

Kod Produktu	Product Name	Categories	Size	CENA NETTO	CENA BRUTTO	Antibody-Clone	Enzyme	Format	Kit Detection Type	Cell Type	Application	Reactivities	Analytes	Isotype	Specificity	Complementary Products	Recommended Products	Contents	Datasheet	Description 1	Description 2	Species Cross Reactivities	Standard range	Product picture
3110-1A-20	Rabbit IFN-gamma ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł				Streptavidin-ALP		ELISA	rabbit	IFN-γ			3652-P10	3110-1H-20,3110-4APW-2	Capture mAb (MT327),Biotinylated detection mAb (MT318),Recombinant rabbit IFN-γ ELISA standard,Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3110-1A-20.pdf	The rabbit IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rabbit IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Rabbit IFN-γ ELISA development kits are also available with Streptavidin-HRP.		7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3110-1A-6	Rabbit IFN-gamma ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł				Streptavidin-ALP		ELISA	rabbit	IFN-γ			3652-P10	3110-1H-6,3110-4APW-2	Capture mAb (MT327),Biotinylated detection mAb (MT318),Recombinant rabbit IFN-γ ELISA standard,Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3110-1A-6.pdf	The rabbit IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rabbit IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Rabbit IFN-γ ELISA development kits are also available with Streptavidin-HRP.		7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3110-1H-20	Rabbit IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł				Streptavidin-HRP		ELISA	rabbit	IFN-γ			3652-F10	3110-1A-20,3110-4APW-2	Capture mAb (MT327),Biotinylated detection mAb (MT318),Recombinant rabbit IFN-γ ELISA standard,Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3110-1H-20.pdf	The rabbit IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rabbit IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Rabbit IFN-γ ELISA development kits are also available with Streptavidin-ALP.		7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3110-1H-6	Rabbit IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł				Streptavidin-HRP		ELISA	rabbit	IFN-γ			3652-F10	3110-1A-6,3110-4APW-2	Capture mAb (MT327),Biotinylated detection mAb (MT318),Recombinant rabbit IFN-γ ELISA standard,Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3110-1H-6.pdf	The rabbit IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rabbit IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Rabbit IFN-γ ELISA development kits are also available with Streptavidin-ALP.		7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3110-2A	Rabbit IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	rabbit	IFN-γ		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3110-2H,3110-4APW-2	Capture mAb (MT327),Biotinylated detection mAb (MT318),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3110-2A.pdf	The rabbit IFN-gamma (IFN-γ) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting rabbit IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Rabbit IFN-γ ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3110-2H	Rabbit IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	rabbit	IFN-γ		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3110-2A,3110-4HPW-2	Capture mAb (MT327),Biotinylated detection mAb (MT318),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3110-2H.pdf	The rabbit IFN-gamma (IFN-γ) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting rabbit IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Rabbit IFN-γ ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3110-3-1000	anti-rabbit IFN-gamma mAb MT327, purified	Antibodies	1mg	4 685,00 zł	5 762,55 zł	MT327	purified		ELISA,ELISpot	rabbit	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3110-6-1000	3110-4APW-2,3110-1A-6,3310-8,3310-9,3310-10	MT327, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3110-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of rabbit IFN-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot	We recommend MT327 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT318.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3110-3-250	anti-rabbit IFN-gamma mAb MT327, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	MT327	purified		ELISA,ELISpot	rabbit	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3110-6-250	3110-4APW-2,3110-1H-6,3310-8,3310-9,3310-10	MT327, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3110-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of rabbit IFN-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT327 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT318.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3110-4APW-10	Rabbit IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10plates	13 036,00 zł	16 034,28 zł			Streptavidin-ALP	ELISpot	rabbit	IFN-γ			3110-4HPW-10,3110-1H-6	Biotinylated detection mAb (MT318),Streptavidin-ALP,Pre-coated white plates (mAb MT327),Substrate (BCIP/NBT-plus)	https://www.mabtech.com/sites/default/files/datasheets/3110-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rabbit IFN-gamma (IFN-γ). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3110-4APW-2	Rabbit IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2plates	2 953,00 zł	3 632,19 zł			Streptavidin-ALP	ELISpot	rabbit	IFN-γ			3110-4HPW-2,3110-1A-6	Biotinylated detection mAb (MT318),Streptavidin-ALP,Pre-coated white plates (mAb MT327),Substrate (BCIP/NBT-plus)	https://www.mabtech.com/sites/default/files/datasheets/3110-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rabbit IFN-gamma (IFN-γ). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3110-4HPW-10	Rabbit IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10plates	13 036,00 zł	16 034,28 zł			Streptavidin-HRP	ELISpot	rabbit	IFN-γ			3110-4APW-10,3110-1H-6	Biotinylated detection mAb (MT318),Streptavidin-HRP,Pre-coated white plates (mAb MT327),Substrate (TMB)	https://www.mabtech.com/sites/default/files/datasheets/3110-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rabbit IFN-gamma (IFN-γ). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	

3110-4HPW-2	Rabbit IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-HRP	ELISpot	rabbit	IFN-γ			3110-4APW-2,3110-1H-6	Biotinylated detection mAb (MT318),Streptavidin-HRP,Pre-coated white plates (mAb MT327),Substrate (TMB),Substrate (TMB)	https://www.mabtech.com/sites/default/files/datasheets/3110-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rabbit IFN-gamma (IFN-γ). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3110-6-1000	anti-rabbit IFN-gamma mAb MT318, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT318	biotinylated		ELISA,ELISpot	rabbit	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ	3110-3-1000	3110-4APW-2,3110-1A-6,3310-8,3310-9,3310-10	MT318, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3110-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of rabbit IFN-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot	We recommend MT318 as detection antibody in ELISA and ELISpot in combination with capture antibody MT327		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3110-6-250	anti-rabbit IFN-gamma mAb MT318, biotinylated	Antibodies	250 μg	1 595,00 zł	1 961,85 zł	MT318	biotinylated		ELISA,ELISpot	rabbit	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ	3110-3-250	3110-4APW-2,3110-1H-6,3310-8,3310-9,3310-10	MT318, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3110-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of rabbit IFN-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot	We recommend MT318 as detection antibody in ELISA and ELISpot in combination with capture antibody MT327.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3111-1A-20	Bovine IL-2 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	ELISA	cow	IL-2			3652-P10	3111-1H-20	Capture mAb (MT11A31),Biotinylated detection mAb (MT3B3),Streptavidin-ALP,Recombinant bovine IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3111-1A-20.pdf	The bovine Interleukin-2 (IL-2) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IL-2 ELISA development kits are also available with Streptavidin-HRP.	17-1700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3111-1A-6	Bovine IL-2 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	ELISA	cow	IL-2			3652-P10	3111-1H-6	Capture mAb (MT11A31),Biotinylated detection mAb (MT3B3),Streptavidin-ALP,Recombinant bovine IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3111-1A-6.pdf	The bovine Interleukin-2 (IL-2) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IL-2 ELISA development kits are also available with Streptavidin-HRP.	17-1700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3111-1H-20	Bovine IL-2 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	ELISA	cow	IL-2			3652-F10	3111-1A-20	Capture mAb (MT11A31),Biotinylated detection mAb (MT3B3),Streptavidin-HRP,Recombinant bovine IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3111-1H-20.pdf	The bovine Interleukin-2 (IL-2) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Bovine IL-2 ELISA development kits are also available with Streptavidin-ALP.	17-1700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3111-1H-6	Bovine IL-2 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	cow	IL-2		3652-F10	3111-1A-6	Capture mAb (MT11A31), Biotinylated detection mAb (MT3B3), Streptavidin-HRP, Recombinant bovine IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3111-1H-6.pdf	The bovine Interleukin-2 (IL-2) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Bovine IL-2 ELISA development kits are also available with Streptavidin-ALP.	17-1700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3111-2A	Bovine IL-2 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	cow	IL-2		3650-10,3654-EP-10,3654-WP-10,3654-TP-10	3111-2H,3111-4APW-2	Capture mAb (MT11A31), Biotinylated detection mAb (MT3B3), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3111-2A.pdf	The bovine IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Bovine IL-2 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3111-2H	Bovine IL-2 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	cow	IL-2		3651-10,3654-EP-10,3654-WP-10,3654-TP-10	3111-2A,3111-4HPW-2	Capture mAb (MT11A31), Biotinylated detection mAb (MT3B3), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3111-2H.pdf	The bovine IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Bovine IFN-γ ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3111-3-1000	anti-bovine IL-2 mAb MT11A31, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT11A31	purified		ELISA, ELISpot	cow	IL-2	Mouse IgG1	Native and recombinant IL-2	3111-4APW-2,3111-1H-6	MT11A31, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3111-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine Interleukin-2 (IL-2) in immunoassays such as ELISA and ELISpot.	We recommend MT11A31 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT3B3.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3111-3-250	anti-bovine IL-2 mAb MT11A31, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT11A31	purified		ELISA, ELISpot	cow	IL-2	Mouse IgG1	Native and recombinant IL-2	3111-6-250	MT11A31, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3111-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine Interleukin-2 (IL-2) in immunoassays such as ELISA and ELISpot.	We recommend MT11A31 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT3B3.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3111-4APW-10	Bovine IL-2 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-ALP	ELISpot	cow	IL-2			3111-4HPW-10,3111-1H-6	Biotinylated detection mAb (MT3B3), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb MT11A31)	https://www.mabtech.com/sites/default/files/datasheets/3111-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3111-4APW-2	Bovine IL-2 ELISpotPLUS (ALP)	ELISpot Kits	2plates	2 953,00 zł	3 632,19 zł	Streptavidin-ALP	ELISpot	cow	IL-2	3111-4HPW-2,3111-1H-6	Biotinylated detection mAb (MT3B3),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT11A31)	https://www.mabtech.com/sites/default/files/datasheets/3111-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3111-4HPW-10	Bovine IL-2 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	Streptavidin-HRP	ELISpot	cow	IL-2	3111-4APW-10,3111-1H-6	Biotinylated detection mAb (MT3B3),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT11A31)	https://www.mabtech.com/sites/default/files/datasheets/3111-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.

3111-5-250	anti-bovine IL-2 mAb MT3B3, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT3B3	purified	Flow cytometry	cow,sheep	IL-2	Mouse IgG1	Native and recombinant IL-2	3111-1H-6,3111-4APW-2	MT3B3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3111-5-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-2 producing cells in flow cytometry.	The monoclonal antibody cross-reacts with IL-2 from sheep.	The monoclonal antibody cross-reacts with IL-2 from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3111-6-250	anti-bovine IL-2 mAb MT3B3, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT3B3	biotinylated	ELISA,ELISpot	cow	IL-2	Mouse IgG1	Native and recombinant IL-2	3111-3-250,3310-8,3310-9,3652-F10,3652-P10	3111-4APW-2,3111-1H-6,3111-5-250	MT3B3, biotinylated, supplied at 0.5 mg/ml in a protein containing buffer with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3111-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine Interleukin-2 (IL-2) in immunoassays such as ELISA and ELISpot.	In ELISA and ELISpot MT3B3 is recommended as detection antibody in combination with capture antibody MT11A31.	The monoclonal antibody cross-reacts with IL-2 from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3112-1A-20	Ferret IFN-gamma ELISA development kit (ALP)	ELISA Kits	Fo 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-ALP	ELISA	ferret	IFN-γ			3652-P10	3112-1H-20	Capture mAb (MTF14),Biotinylated detection mAb (MTF19),Streptavidin-ALP,Recombinant ferret IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3112-1A-20.pdf	The ferret IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of ferret IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Ferret IFN-γ ELISA development kits are also available with Streptavidin-HRP.	12-1200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3112-1A-6	Ferret IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-ALP	ELISA	ferret	IFN-γ			3652-P10	3112-1H-6	Capture mAb (MTF14),Biotinylated detection mAb (MTF19),Streptavidin-ALP,Recombinant ferret IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3112-1A-6.pdf	The ferret IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of ferret IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Ferret IFN-γ ELISA development kits are also available with Streptavidin-HRP.	12-1200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3112-1H-20	Ferret IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-HRP	ELISA	ferret	IFN-γ			3652-F10	3112-1A-20	Capture mAb (MTF14),Biotinylated detection mAb (MTF19),Streptavidin-HRP,Recombinant ferret IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3112-1H-20.pdf	The ferret IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of ferret IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Ferret IFN-γ ELISA development kits are also available with Streptavidin-ALP.	12-1200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3112-1H-6	Ferret IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-HRP	ELISA	ferret	IFN-γ			3652-F10	3112-1A-6	Capture mAb (MTF14),Biotinylated detection mAb (MTF19),Streptavidin-HRP,Recombinant ferret IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3112-1H-6.pdf	The ferret IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of ferret IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Ferret IFN-γ ELISA development kits are also available with Streptavidin-ALP.	12-1200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3112-2A	Ferret IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	ferret	IFN-γ			3310-10,3650-10,3654-EP-10,3654-WP-10 3112-2H,3112-1H-6,3112-4APW-2	Capture mAb (MTF14),Biotinylated detection mAb (MTF19),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3112-2A.pdf	The ferret IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting ferret IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Ferret IFN-γ ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3112-2H	Ferret IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	ferret	IFN-γ			3310-9,3651-10,3654-EP-10,3654-WP-10 3112-2A,3112-1H-6,3112-4HPW-2	Capture mAb (MTF14),Biotinylated detection mAb (MTF19),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3112-2H.pdf	The ferret IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting ferret IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Ferret IFN-γ ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3112-3-1000	anti-ferret IFN-gamma mAb MTF14, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MTF14	purified		ELISA,ELISpot	ferret	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3112-6-1000,3310-8,3310-10,3310-9 3112-1H-6,3112-2A	MTF14, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3112-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of ferret IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MTF14 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MTF19.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3112-3-250	anti-ferret IFN-gamma mAb MTF14, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	MTF14	purified		ELISA,ELISpot	ferret	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3112-6-250,3310-8,3310-10,3310-9 3112-1H-6,3112-2A	MTF14, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3112-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of ferret IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MTF14 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MTF19.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3112-4APW-10	Ferret IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			ALP	Streptavidin-ALP	ferret	IFN-γ			3112-4HPW-10,3112-1H-6	Biotinylated detection mAb (MTF19),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MTF14)	https://www.mabtech.com/sites/default/files/datasheets/3112-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting ferret IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3112-4APW-2	Ferret IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			ALP	Streptavidin-ALP	ferret	IFN-γ			3112-4HPW-2,3112-1H-6	Biotinylated detection mAb (MTF19),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MTF14)	https://www.mabtech.com/sites/default/files/datasheets/3112-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting ferret IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3112-4HPW-10	Ferret IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			HRP	Streptavidin-HRP	ferret	IFN-γ			3112-4APW-10,3112-1H-6	Biotinylated detection mAb (MTF19),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MTF14)	https://www.mabtech.com/sites/default/files/datasheets/3112-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting ferret IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3112-4HPW-2	Ferret IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	ferret	IFN-γ			3112-4APW-2,3112-1H-6	Biotinylated detection mAb (MTF19),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MTF14)	https://www.mabtech.com/sites/default/files/datasheets/3112-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting ferret IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3112-6-1000	anti-ferret IFN-gamma mAb MTF19, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MTF19	biotinylated		ELISA,ELISpot	ferret	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3112-3-1000,3310-8,3310-10,3310-9	3112-1H-6,3112-2A	MTF19, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3112-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of ferret IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MTF19 as detection antibody in ELISA and ELISpot in combination with capture antibody MTF14.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3112-6-250	anti-ferret IFN-gamma mAb MTF19, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MTF19	biotinylated		ELISA,ELISpot	ferret	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3112-3-250,3310-8,3310-10,3310-9	3112-1H-6,3112-2A	MTF19, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3112-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of ferret IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MTF19 as detection antibody in ELISA and ELISpot in combination with capture antibody MTF14.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3113-1A-20	Canine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	ELISA	dog	IFN-γ			3652-P10	3113-1H-20,3113-2A	Capture mAb (MT13),Biotinylated detection mAb (MT166),Streptavidin-ALP,Recombinant canine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3113-1A-20.pdf	The canine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of canine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Canine IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3113-1A-6	Canine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	ELISA	dog	IFN-γ			3652-P10	3113-1H-6,3113-2A	Capture mAb (MT13),Biotinylated detection mAb (MT166),Streptavidin-ALP,Recombinant canine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3113-1A-6.pdf	The canine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of canine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Canine IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3113-1H-20	Canine IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	ELISA	dog	IFN-γ			3652-F10	3113-1A-20,3113-2A	Capture mAb (MT13),Biotinylated detection mAb (MT166),Streptavidin-HRP,Recombinant canine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3113-1H-20.pdf	The canine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of canine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Canine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3113-1H-6	Canine IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	dog	IFN-γ		3652-F10	3113-1A-6,3113-2A	Capture mAb (MT13),Biotinylated detection mAb (MT166),Streptavidin-HRP,Recombinant canine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3113-1H-6.pdf	The canine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of canine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Canine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3113-2A	Canine IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	dog	IFN-γ		3650-10,3654-EP-10,3654-WP-10,3654-TP-10	3113-2H,3113-1H-6,3113-4APW-2	Capture mAb (MT13),Biotinylated detection mAb (MT166),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3113-2A.pdf	The canine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting canine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Canine IFN-γ ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3113-2H	Canine IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	dog	IFN-γ		3651-10,3654-EP-10,3654-WP-10,3654-TP-10	3113-2A,3113-1H-6,3113-4HPW-2	Capture mAb (MT13),Biotinylated detection mAb (MT166),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3113-2H.pdf	The canine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting canine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Canine IFN-γ ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3113-3-1000	anti-canine IFN-gamma mAb MT13, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT13	purified		ELISA,ELISpot	dog	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3113-6-250,3310-8,3310-9,3310-10	3113-4APW-2,3113-1H-6	MT13, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3113-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of canine (dog) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT13 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT166.	The monoclonal antibody cross-reacts with IFN-γ from cow and horse.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3113-3-250	anti-canine IFN-gamma mAb MT13, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT13	purified		ELISA,ELISpot	dog	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3113-6-250,3310-8,3310-9,3310-10	3113-4APW-2,3113-1H-6	MT13, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3113-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of canine (dog) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT13 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT166.	The monoclonal antibody cross-reacts with IFN-γ from cow and horse.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3113-4APW-10	Canine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-ALP	ELISpot	dog	IFN-γ			3113-4HPW-10,3113-1H-6	Biotinylated detection mAb (MT166),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT13)	https://www.mabtech.com/sites/default/files/datasheets/3113-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting canine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	

3113-4APW-2	Canine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	dog	IFN-γ			3113-4HPW-2,3113-1H-6	Biotinylated detection mAb (MT166),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT13)	https://www.mabtech.com/sites/default/files/datasheets/3113-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting canine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3113-4HPW-10	Canine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	dog	IFN-γ			3113-4APW-10,3113-1H-6	Biotinylated detection mAb (MT166),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT13)	https://www.mabtech.com/sites/default/files/datasheets/3113-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting canine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3113-4HPW-2	Canine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	dog	IFN-γ			3113-4APW-2,3113-1H-6	Biotinylated detection mAb (MT166),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT13)	https://www.mabtech.com/sites/default/files/datasheets/3113-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting canine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from horse.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3113-6-1000	anti-canine IFN-gamma mAb MT166, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT166		biotinylated	ELISA,ELISpot	dog	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ	3113-3-1000	MT166, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3113-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of canine (dog) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT166 as detection antibody in ELISA and ELISpot in combination with capture antibody MT13.	The monoclonal antibody cross-reacts with IFN-γ from horse.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3113-6-250	anti-canine IFN-gamma mAb MT166, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT166		biotinylated	ELISA,ELISpot	dog	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ	3113-3-250,3310-8,3310-9,3310-10	MT166, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3113-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of canine (dog) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT166 as detection antibody in ELISA and ELISpot in combination with capture antibody MT13.	The monoclonal antibody cross-reacts with IFN-γ from horse.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3114-1-1000	anti-bovine IL-8 (CXCL8) mAbs MT8H6/8F19, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT8H6/8F19		purified	ELISpot	cow,dog	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3114-6-1000	MT8H6/8F19, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3114-1-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of bovine IL-8 in ELISpot.	We recommend MT8H6/8F19 as capture antibodies in ELISpot in combination with biotinylated detection antibody 26E5.	If you are interested in human/NHP cross-reactivity, have a look at the	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3114-1-250	anti-bovine IL-8 (CXCL8) mAbs MT8H6/8F19, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT8H6/8F19		purified	ELISpot	cow,dog	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3114-6-250	MT8H6/8F19, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3114-1-250.pdf	These monoclonal antibodies enable sensitive and specific detection of bovine IL-8 in ELISpot.	We recommend MT8H6/8F19 as capture antibodies in ELISpot in combination with biotinylated detection antibody 26E5.	If you are interested in human/NHP cross-reactivity, have a look at the	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3114-1A-20	Bovine IL-8 (CXCL8) ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	MT8H6/8F19	ALP	Streptavidin-ALP	ELISA	cow,dog	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3652-P10	Capture mAb (MT8H6),Biotinylated detection mAb (26E5),Streptavidin-ALP,Recombinant bovine IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3114-1A-20.pdf	The bovine IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IL-8 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3114-1A-6	Bovine IL-8 (CXCL8) ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	MT8H6/8F19	ALP	Streptavidin-ALP	ELISA	cow,dog	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3652-P10	3114-1H-6	Capture mAb (MT8H6), Biotinylated detection mAb (26E5), Streptavidin-ALP, Recombinant bovine IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3114-1A-6.pdf	The bovine IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IL-8 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3114-1H-20	Bovine IL-8 (CXCL8) ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA, ELISA	cow,dog	IL-8 (CXCL8), IL-8 (CXCL8)			3652-F10	3114-1A-20	Capture mAb (MT8H6), Biotinylated detection mAb (26E5), Streptavidin-HRP, Recombinant bovine IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3114-1H-20.pdf	The bovine IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IL-8 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3114-1H-6	Bovine IL-8 (CXCL8) ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA, ELISA	cow,dog	IL-8 (CXCL8), IL-8 (CXCL8)			3652-F10	3114-1A-6	Capture mAb (MT8H6), Biotinylated detection mAb (26E5), Streptavidin-HRP, Recombinant bovine IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3114-1H-6.pdf	The bovine IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IL-8 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3114-2A	Bovine IL-8 (CXCL8) ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	cow,dog	IL-8 (CXCL8)			3650-10, 3654-EP-10, 3654-TP-10, 3654-WP-10	3114-2H, 3114-4APW-2	Capture mAbs (MT8H6/8F19), Biotinylated detection mAb (26E5), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3114-2A.pdf	The bovine IL-8 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IL-8, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Bovine IL-8 ELISpot kits are also available with Streptavidin-HRP and TMB substrate.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3114-2H	Bovine IL-8 (CXCL8) ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	cow,dog	IL-8 (CXCL8)			3651-10, 3654-EP-10, 3654-TP-10, 3654-WP-10	3114-2A, 3114-4HPW-2	Capture mAbs (MT8H6/8F19), Biotinylated detection mAb (26E5), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3114-2H.pdf	The bovine IL-8 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IL-8, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Bovine IL-8 ELISpot kits are also available with Streptavidin-ALP and BCIP/NBT-plus substrate.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3114-3-1000	anti-bovine IL-8 (CXCL8) mAb MT8H6, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT8H6	purified		ELISA	cow,dog	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3114-6-1000		MT8H6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3114-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-8 in ELISA.	We recommend MT8H6 as capture antibody in ELISA in combination with biotinylated detection antibody 26E5.	If you are interested in human/NHP cross-reactivity, have a look at the		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3114-3-250	anti-bovine IL-8 (CXCL8) mAb MT8H6, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT8H6	purified		ELISA	cow,dog	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3114-6-250	MT8H6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3114-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-8 in ELISA.	We recommend MT8H6 as capture antibody in ELISA in combination with biotinylated detection antibody 26E5.	If you are interested in human/NHP cross-reactivity, have a look at the	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3114-4APW-10	Bovine IL-8 (CXCL8) ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	cow,dog	IL-8 (CXCL8)			3114-4HPW-10,3114-1H-6	Biotinylated detection mAb (26E5),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3114-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3114-4APW-2	Bovine IL-8 (CXCL8) ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	cow,dog	IL-8 (CXCL8)			3114-4HPW-2,3114-1H-6	Biotinylated detection mAb (26E5),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3114-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3114-4HPW-10	Bovine IL-8 (CXCL8) ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	cow,dog	IL-8 (CXCL8)			3114-4APW-10,3114-1H-6	Biotinylated detection mAb (26E5),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3114-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3114-4HPW-2	Bovine IL-8 (CXCL8) ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	cow,dog	IL-8 (CXCL8)			3114-4APW-2,3114-1H-6	Biotinylated detection mAb (26E5),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3114-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3114-6-1000	anti-bovine IL-8 (CXCL8) mAb 26E5, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	26E5	biotinylated		ELISA,ELISpot	cow,dog	IL-8 (CXCL8)	Mouse IgG2b	Native and recombinant IL-8.	3114-1-1000,3114-3-1000	26E5, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3114-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-8 in immunoassays such as ELISA and ELISpot.	We recommend 26E5 as detection antibody in bovine IL-8 ELISA in combination with capture antibody MT8H19 and in bovine IL-8 ELISpot in combination with capture antibodies MT8H6/8F19.	If you are interested in human/NHP cross-reactivity, have a look at the	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3114-6-250	anti-bovine IL-8 (CXCL8) mAb 26E5, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	26E5	biotinylated		ELISA,ELISpot	cow,dog	IL-8 (CXCL8)	Mouse IgG2b	Native and recombinant IL-8.	3114-1-250,3114-3-250	26E5, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3114-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-8 in immunoassays such as ELISA and ELISpot.	We recommend 26E5 as detection antibody in bovine IL-8 ELISA in combination with capture antibody MT8H19 and in bovine IL-8 ELISpot in combination with capture antibodies MT8H6/8F19.	If you are interested in human/NHP cross-reactivity, have a look at the	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3115-3-1000	anti-IFN-gamma mAb bIFNgamma-I, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	bIFNγ-I	purified	ELISA	llama,alpaca	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3115-6-500,3310-10,3310-8,3310-9	bIFNγ-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3115-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of e.g. llama IFN-γ and alpaca IFN-γ in immunoassays such as ELISA.	We recommend bIFNγ-I as capture antibody in combination with biotinylated detection antibody PAN.	This monoclonal antibody reacts with bovine IFN-γ and cross-reacts with IFN-γ from llama, alpaca, sheep, horse, and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3115-3-250	anti-IFN-gamma mAb bIFNgamma-I, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	bIFNγ-I	purified	ELISA	llama,alpaca	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3115-6-125,3310-10,3310-8,3310-9	bIFNγ-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3115-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of e.g. llama IFN-γ and alpaca IFN-γ in immunoassays such as ELISA.	We recommend bIFNγ-I as capture antibody in combination with biotinylated detection antibody PAN.	This monoclonal antibody reacts with bovine IFN-γ and cross-reacts with IFN-γ from llama, alpaca, sheep, horse, and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3115-6-125	anti-IFN-gamma mAb PAN, biotinylated	Antibodies	125 μg	1 595,00 zł	1 961,85 zł	PAN	biotinylated	ELISA	llama,alpaca	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ.	3115-3-250,3310-10,3310-8,3310-9	PAN, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3115-6-125.pdf	This monoclonal antibody enables sensitive and specific detection of e.g. llama IFN-γ and alpaca IFN-γ in immunoassays such as ELISA.	We recommend PAN as detection antibody in combination with capture antibody bIFNγ-I.	This monoclonal antibody reacts with bovine IFN-γ and cross-reacts with IFN-γ from llama, alpaca, sheep, horse, and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-125.jpg	
3115-6-500	anti-IFN-gamma mAb PAN, biotinylated	Antibodies	500 μg	5 839,00 zł	7 181,97 zł	PAN	biotinylated	ELISA	llama,alpaca	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ.	3115-3-1000,3310-10,3310-8,3310-9	PAN, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3115-6-500.pdf	This monoclonal antibody enables sensitive and specific detection of e.g. llama IFN-γ and alpaca IFN-γ in immunoassays such as ELISA.	We recommend PAN as detection antibody in combination with capture antibody bIFNγ-I.	This monoclonal antibody reacts with bovine IFN-γ and cross-reacts with IFN-γ from llama, alpaca, sheep, horse, and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-500.jpg	
3117-1A-20	Equine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	horse	IFN-γ		3652-P10	Capture mAb (MT166),Biotinylated detection mAb (MT13),Streptavidin-ALP,Recombinant equine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3117-1A-20.pdf	The equine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of equine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Equine IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3117-1A-6	Equine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	horse	IFN-γ		3652-P10	Capture mAb (MT166),Biotinylated detection mAb (MT13),Streptavidin-ALP,Recombinant equine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3117-1A-6.pdf	The equine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of equine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Equine IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3117-1H-20	Equine IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	horse	IFN-γ		3652-F10	Capture mAb (MT166),Biotinylated detection mAb (MT13),Streptavidin-HRP,Recombinant equine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3117-1H-20.pdf	The equine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of equine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Equine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3117-1H-6	Equine IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	horse	IFN-γ		3652-F10	3117-1A-6	Capture mAb (MT166), Biotinylated detection mAb (MT13), Streptavidin-HRP, Recombinant equine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3117-1H-6.pdf	The equine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of equine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Equine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3117-2A	Equine IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	horse	IFN-γ		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3117-2H,3117-4APW-2	Capture mAb (MT166), Biotinylated detection mAb (MT13), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3117-2A.pdf	The equine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting equine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Equine IFN-γ ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3117-2H	Equine IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	horse	IFN-γ		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3117-2A,3117-4HPW-2	Capture mAb (MT166), Biotinylated detection mAb (MT13), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3117-2H.pdf	The equine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting equine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Equine IFN-γ ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.		www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3117-3-1000	anti-equine IFN-gamma mAb MT166, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT166		purified	ELISA, ELISpot	horse	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ	3117-6-1000,3310-10,3310-8,3310-9	3117-4APW-2	MT166, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3117-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of equine (horse) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT166 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT13.	The monoclonal antibody cross-reacts with IFN-γ from dog.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3117-3-250	anti-equine IFN-gamma mAb MT166, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	MT166		purified	ELISA, ELISpot	horse	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ	3117-6-250,3310-10,3310-8,3310-9	3117-4APW-2	MT166, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3117-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of equine (horse) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT166 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT13.	The monoclonal antibody cross-reacts with IFN-γ from dog.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3117-4APW-10	Equine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	horse	IFN-γ			3117-4HPW-10,3117-1H-6	Biotinylated detection mAb (MT13), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb MT166)	https://www.mabtech.com/sites/default/files/datasheets/3117-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting equine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	

3117-4APW-2	Equine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	horse	IFN-γ			3117-4HPW-2,3117-1H-6	Biotinylated detection mAb (MT13),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT166)	https://www.mabtech.com/sites/default/files/datasheets/3117-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting equine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3117-4HPW-10	Equine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	horse	IFN-γ			3117-4APW-10,3117-1H-6	Biotinylated detection mAb (MT13),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT166)	https://www.mabtech.com/sites/default/files/datasheets/3117-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting equine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3117-4HPW-2	Equine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	horse	IFN-γ			3117-4APW-2,3117-1H-6	Biotinylated detection mAb (MT13),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT166)	https://www.mabtech.com/sites/default/files/datasheets/3117-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting equine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3117-6-1000	anti-equine IFN-gamma mAb MT13, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT13		biotinylated	ELISA,ELISpot	horse	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3117-3-1000,3310-10,3310-8,3310-9	3117-4APW-2	MT13, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3117-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of equine (horse) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT13 as detection antibody in ELISA and ELISpot in combination with capture antibody MT166.	The monoclonal antibody cross-reacts with IFN-γ from cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3117-6-250	anti-equine IFN-gamma mAb MT13, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT13		biotinylated	ELISA,ELISpot	horse	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3117-3-250,3310-8,3310-9,3310-10	3117-4APW-2	MT13, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3117-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of equine (horse) Interferon-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT13 as detection antibody in ELISA and ELISpot in combination with capture antibody MT166.	The monoclonal antibody cross-reacts with IFN-γ from cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3118-1H-20	Bovine IL-4 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	cow,sheep	IL-4			3652-F10	Capture mAb (bIL4-I),Biotinylated detection mAb (bIL4-II),Streptavidin-HRP,Recombinant bovine IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3118-1H-20.pdf	The bovine IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Bovine IL-4 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3118-1H-6	Bovine IL-4 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	cow,sheep	IL-4		3652-F10	Capture mAb (bIL4-I),Biotinylated detection mAb (bIL4-II),Streptavidin-HRP,Recombinant bovine IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3118-1H-6.pdf	The bovine IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Bovine IL-4 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3118-2A	Bovine IL-4 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	cow,sheep	IL-4		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	Capture mAb (bIL4-I),Biotinylated detection mAb (bIL4-II),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3118-2A.pdf	The bovine IL-4 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IL-4, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Bovine IL-4 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3118-2H	Bovine IL-4 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	cow,sheep	IL-4		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	Capture mAb (bIL4-I),Biotinylated detection mAb (bIL4-II),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3118-2H.pdf	The bovine IL-4 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IL-4, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Bovine IL-4 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3118-3-1000	anti-bovine IL-4 mAb bIL4-I, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	bIL4-I		purified	ELISpot,ELISA	cow,sheep	IL-4	Mouse IgG2a	Native and recombinant IL-4	3118-6-1000,3310-10,3310-8,3310-9	bIL4-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3118-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-4 in immunoassays such as ELISA and ELISpot.	We recommend bIL4-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody bIL4-II.	The monoclonal antibody cross-reacts with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3118-3-250	anti-bovine IL-4 mAb bIL4-I, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	bIL4-I		purified	ELISpot,ELISA	cow,sheep	IL-4	Mouse IgG2a	Native and recombinant IL-4	3118-6-250,3310-10,3310-8,3310-9	bIL4-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3118-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-4 in immunoassays such as ELISA and ELISpot.	We recommend bIL4-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody bIL4-II.	The monoclonal antibody cross-reacts with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3118-4APW-10	Bovine IL-4 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	cow,sheep	IL-4		3118-4HPW-10,3118-1H-6	Biotinylated detection mAb (bIL4-II),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb bIL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3118-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3118-4APW-2	Bovine IL-4 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	cow,sheep	IL-4		3118-4HPW-2,3118-1H-6	Biotinylated detection mAb (bIL4-II),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb bIL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3118-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	

3118-4HPW-10	Bovine IL-4 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			HRP	Streptavidin-HRP	ELISpot	cow,sheep	IL-4			3118-4APW-10,3118-1H-6	Biotinylated detection mAb (bIL4-II),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb bIL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3118-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3118-4HPW-2	Bovine IL-4 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			HRP	Streptavidin-HRP	ELISpot	cow,sheep	IL-4			3118-4APW-2,3118-1H-6	Biotinylated detection mAb (bIL4-II),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb bIL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3118-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3118-6-1000	anti-bovine IL-4 mAb bIL4-II, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	bIL4-II	biotinylated			ELISpot,ELISA	cow,sheep	IL-4	Mouse IgG2b	Native and recombinant IL-4	3118-3-1000,3310-10,3310-8,3310-9	bIL4-II, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3118-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-4 in immunoassays such as ELISA and ELISpot.	We recommend bIL4-II as detection antibody in ELISA and ELISpot in combination with capture antibody bIL4-I.	The monoclonal antibody cross-reacts with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3118-6-250	anti-bovine IL-4 mAb bIL4-II, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	bIL4-II	biotinylated			ELISpot,ELISA	cow,sheep	IL-4	Mouse IgG2b	Native and recombinant IL-4	3310-10,3118-3-250,3310-8,3310-9	bIL4-II, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3118-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IL-4 in immunoassays such as ELISA and ELISpot.	We recommend bIL4-II as detection antibody in ELISA and ELISpot in combination with capture antibody bIL4-I.	The monoclonal antibody cross-reacts with IL-4 from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3119-1A-20	Bovine IFN-gamma ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			ALP	Streptavidin-ALP	ELISA	cow,sheep	IFN-γ			3652-P10	3119-1H-20	Capture mAb (MT17.1),Biotinylated detection mAb (MT307),Streptavidin-ALP,Recombinant bovine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3119-1A-20.pdf	The bovine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3119-1A-6	Bovine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			ALP	Streptavidin-ALP	ELISA	cow,sheep	IFN-γ			3652-P10	3119-1H-6	Capture mAb (MT17.1),Biotinylated detection mAb (MT307),Streptavidin-ALP,Recombinant bovine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3119-1A-6.pdf	The bovine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Bovine IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3119-1H-20	Bovine IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł			HRP	Streptavidin-HRP	ELISA	cow,sheep	IFN-γ		3652-F10	3119-1A-20	Capture mAb (MT17.1),Biotinylated detection mAb (MT307),Streptavidin-HRP,Recombinant bovine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3119-1H-20.pdf	The bovine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Bovine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3119-1H-6	Bovine IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			HRP	Streptavidin-HRP	ELISA	cow,sheep	IFN-γ		3652-F10	3119-1A-6	Capture mAb (MT17.1),Biotinylated detection mAb (MT307),Streptavidin-HRP,Recombinant bovine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3119-1H-6.pdf	The bovine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of bovine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Bovine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3119-2A	Bovine IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			ALP	Streptavidin-ALP	ELISpot	cow,sheep	IFN-γ		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3119-2H,3119-4APW-2	Capture mAb (MT17.1),Biotinylated detection mAb (MT307),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3119-2A.pdf	The bovine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Bovine IFN-γ ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3119-2H	Bovine IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			HRP	Streptavidin-HRP	ELISpot	cow,sheep	IFN-γ		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3119-2A,3119-4APW-2	Capture mAb (MT17.1),Biotinylated detection mAb (MT307),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3119-2H.pdf	The bovine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting bovine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Bovine IFN-γ ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3119-3-1000	anti-bovine IFN-gamma mAb MT17.1, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT17.1	purified			ELISpot,ELISA	cow,sheep	IFN-γ	Mouse IgG1		Native and recombinant IFN-γ.	3119-6-1000,3310-10,3310-8,3310-9	MT17.1, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3119-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MT17.1 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT307.	The monoclonal antibody cross-reacts with IFN-γ from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3119-3-250	anti-bovine IFN-gamma mAb MT17.1, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	MT17.1	purified			ELISpot,ELISA	cow,sheep	IFN-γ	Mouse IgG1		Native and recombinant IFN-γ.	3119-6-250,3310-10,3310-8,3310-9	MT17.1, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3119-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MT17.1 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT307.	The monoclonal antibody cross-reacts with IFN-γ from sheep.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg

3119-4APW-10	Bovine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	cow,sheep	IFN-γ			3119-4HPW-10,3119-1H-6	Biotinylated detection mAb (MT307),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT17.1)	https://www.mabtech.com/sites/default/files/datasheets/3119-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3119-4APW-2	Bovine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	cow,sheep	IFN-γ			3119-4HPW-2,3119-1H-6	Biotinylated detection mAb (MT307),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT17.1)	https://www.mabtech.com/sites/default/files/datasheets/3119-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3119-4HPW-10	Bovine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	cow,sheep	IFN-γ			3119-4APW-10,3119-1H-6	Biotinylated detection mAb (MT307),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT17.1)	https://www.mabtech.com/sites/default/files/datasheets/3119-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3119-4HPW-2	Bovine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	cow,sheep	IFN-γ			3119-4APW-2,3119-1H-6	Biotinylated detection mAb (MT307),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT17.1)	https://www.mabtech.com/sites/default/files/datasheets/3119-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting bovine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3119-6-1000	anti-bovine IFN-gamma mAb MT307, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT307		biotinylated	ELISpot,ELISA,Flow cytometry	cow,sheep	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ.	3119-3-1000,3310-10,3310-8,3310-9	3119-7	MT307, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3119-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IFN-γ in immunoassays such as ELISA, ELISpot and Flow cytometry.	We recommend MT307 as detection antibody in ELISA and ELISpot in combination with capture antibody MT17.1.	The monoclonal antibody cross-reacts with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3119-6-250	anti-bovine IFN-gamma mAb MT307, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT307		biotinylated	ELISpot,ELISA,Flow cytometry	cow,sheep	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ.	3310-10,3119-3-250,3310-8,3310-9	3119-7	MT307, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3119-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MT307 as detection antibody in ELISA and ELISpot in combination with capture antibody MT17.1.	The monoclonal antibody cross-reacts with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3119-7	anti-bovine IFN-gamma mAb MT307, FITC	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	MT307		fluorophore-conjugated	Flow cytometry	cow,sheep	IFN-γ	Mouse IgG2a	Native and recombinant IFN-γ.	3119-6-250	MT307, FITC-conjugated, ready-to-use in PBS with 0.2% BSA and 0.09% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3119-7.pdf	This monoclonal antibody enables sensitive and specific detection of bovine IFN-γ producing cells in flow cytometry. It is supplied as a ready-to-use solution of FITC-conjugated mAb MT307.	MAb MT307 is also available biotinylated.	The monoclonal antibody cross-reacts with IFN-γ from sheep.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-fitc-conjugated-mabtech.jpg	
3120-3-1000	anti-human Insulin mAb E2-E3, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	E2-E3		purified	ELISA,Cell staining	human	Insulin	Mouse IgG1	Native and recombinant human, porcine, bovine and rat Insulin. Do not react with C-peptide.	3120-6-1000	E2-E3, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3120-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Insulin in ELISA.	We recommend E2-E3 as capture antibody in ELISA in combination with biotinylated detection antibody 2D11-H5.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	

3120-3-250	anti-human Insulin mAb E2-E3, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	E2-E3	purified	ELISA, Cell staining	human	Insulin	Mouse IgG1	Native and recombinant human, porcine, bovine and rat Insulin. Do not react with C-peptide.	3120-6-250	E2-E3, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3120-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Insulin in ELISA.	We recommend E2-E3 as capture antibody in ELISA in combination with biotinylated detection antibody 2D11-H5.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg		
3120-6-1000	anti-human Insulin mAb 2D11-H5, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	2D11-H5	biotinylated	ELISA, Cell staining	human	Insulin	Mouse IgG1	Native and recombinant human, porcine and bovine Insulin.	3120-3-1000	2D11-H5, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3120-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Insulin in ELISA.	We recommend 2D11-H5 as detection antibody in ELISA in combination with capture antibody E2-E3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3120-6-250	anti-human Insulin mAb 2D11-H5, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	2D11-H5	biotinylated	ELISA, Cell staining	human	Insulin	Mouse IgG1	Native and recombinant human, porcine and bovine Insulin.	3120-3-250	2D11-H5, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3120-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Insulin in ELISA.	We recommend 2D11-H5 as detection antibody in ELISA in combination with capture antibody E2-E3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3121-1A-20	Cotton rat IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	cotton rat	IFN-γ			3652-P10	3121-1H-20,3121-4APW-2	Capture mAb (MT413), Biotinylated detection mAb (MT417), Streptavidin-ALP, Recombinant cotton rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3121-1A-20.pdf	The cotton rat IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of cotton rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Cotton rat IFN-γ ELISA development kits are also available with Streptavidin-HRP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3121-1A-6	Cotton rat IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	cotton rat	IFN-γ			3652-P10	3121-1H-6,3121-4APW-2	Capture mAb (MT413), Biotinylated detection mAb (MT417), Streptavidin-ALP, Recombinant cotton rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3121-1A-6.pdf	The cotton rat IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of cotton rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Cotton rat IFN-γ ELISA development kits are also available with Streptavidin-HRP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3121-1H-20	Cotton rat IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	cotton rat	IFN-γ			3652-F10	3121-1A-20,3121-4HPW-2	Capture mAb (MT413), Biotinylated detection mAb (MT417), Streptavidin-HRP, Recombinant cotton rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3121-1H-20.pdf	The cotton rat IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of cotton rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Cotton rat IFN-γ ELISA development kits are also available with Streptavidin-ALP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3121-1H-6	Cotton rat IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-HRP	ELISA	cotton rat	IFN-γ		3652-F10	3121-1A-6,3121-4HPW-2	Capture mAb (MT413),Biotinylated detection mAb (MT417),Streptavidin-HRP,Recombinant cotton rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3121-1H-6.pdf	The cotton rat IFN-gamma (IFN-γ) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of cotton rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Cotton rat IFN-γ ELISA development kits are also available with Streptavidin-ALP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3121-2A	Cotton rat IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-ALP	ELISpot	cotton rat	IFN-γ		3650-10,3654-EP-10,3654-TP-10,3654-WP-10	3121-2H,3121-4APW-2,3121-1H-6	Capture mAb (MT413),Biotinylated detection mAb (MT417),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3121-2A.pdf	The cotton rat IFN-gamma (IFN-γ) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting cotton rat IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Cotton rat IFN-γ ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3121-2H	Cotton rat IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-HRP	ELISpot	cotton rat	IFN-γ		3651-10,3654-EP-10,3654-TP-10,3654-WP-10	3121-2A,3121-4HPW-2,3121-1H-6	Capture mAb (MT413),Biotinylated detection mAb (MT417),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3121-2H.pdf	The cotton rat IFN-gamma (IFN-γ) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting cotton rat IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Cotton rat IFN-γ ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3121-3-1000	anti-cotton rat IFN-gamma mAb MT413, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT413	purified	ELISA,ELISpot	cotton rat	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3121-6-1000,3310-8,3310-9,3310-10	3121-4APW-2,3121-1H-6	MT413, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3121-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of cotton rat IFN-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT413 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT417.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3121-3-250	anti-cotton rat IFN-gamma mAb MT413, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	MT413	purified	ELISA,ELISpot	cotton rat	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3121-6-250,3310-8,3310-9,3310-10	3121-4APW-2,3121-1H-6	MT413, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3121-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of cotton rat IFN-gamma (IFN-γ) in immunoassays such as ELISA and ELISpot.	We recommend MT413 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT417.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3121-4APW-10	Cotton rat IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		Streptavidin-ALP	ELISpot	cotton rat	IFN-γ			3121-4HPW-10,3121-1H-6	Biotinylated detection mAb (MT417),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT413)	https://www.mabtech.com/sites/default/files/datasheets/3121-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting cotton rat IFN-gamma (IFN-γ). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	

3122-4APW-2	Cat IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł
3122-4HPW-10	Cat IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł
3122-4HPW-2	Cat IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł
3122-6-1000	anti-cat IFN-gamma mAb MT114, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł
3122-6-250	anti-cat IFN-gamma mAb MT114, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł

3123-1A-20	Llama IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	Streptavidin-ALP	ELISA	llama,alpaca	IFN-γ	3652-P10	3123-1H-20	Capture mAb (bIFNγ-I),Biotinylated detection mAb (PAN),Streptavidin-ALP,Recombinant llama IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3123-1A-20.pdf	The llama IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of llama IFN-γ and alpaca IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and recombinant llama IFN-γ as ELISA standard. Plates and substrate are not included.	Llama IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit react with IFN-γ from cow and cross-react with IFN-γ from llama, alpaca, sheep, horse, and dog.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3123-1A-6	Llama IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	Streptavidin-ALP	ELISA	llama,alpaca	IFN-γ	3652-P10	3123-1H-6	Capture mAb (bIFNγ-I),Biotinylated detection mAb (PAN),Streptavidin-ALP,Recombinant llama IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3123-1A-6.pdf	The llama IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of llama IFN-γ and alpaca IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and recombinant llama IFN-γ as ELISA standard. Plates and substrate are not included.	Llama IFN-γ ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit react with IFN-γ from cow and cross-react with IFN-γ from llama, alpaca, sheep, horse, and dog.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3123-1H-20	Llama IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	Streptavidin-HRP	ELISA	llama	IFN-γ	3652-F10	3123-1A-20	Capture mAb (bIFNγ-I),Biotinylated detection mAb (PAN),Streptavidin-HRP,Recombinant llama IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3123-1H-20.pdf	The llama IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of llama IFN-γ and alpaca IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and recombinant llama IFN-γ as ELISA standard. Plates and substrate are not included.	Llama IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit react with IFN-γ from cow and cross-react with IFN-γ from llama, alpaca, sheep, horse, and dog.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3123-1H-6	Llama IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-HRP	ELISA	llama	IFN-γ	3652-F10	3123-1A-6	Capture mAb (bIFNγ-I), Biotinylated detection mAb (PAN), Streptavidin-HRP, Recombinant llama IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3123-1H-6.pdf	The llama IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of llama IFN-γ and alpaca IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and recombinant llama IFN-γ as ELISA standard. Plates and substrate are not included.	Llama IFN-γ ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit react with IFN-γ from cow and cross-react with IFN-γ from llama, alpaca, sheep, horse, and dog.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3130-1A-20	Porcine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	pig	IFN-γ	3652-P10	3130-1H-20	Capture mAb (pIFNγ-I), Biotinylated detection mAb (P2C11), Streptavidin-ALP, Recombinant porcine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3130-1A-20.pdf	The porcine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of porcine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Porcine IFN-γ ELISA development kits are also available with Streptavidin-HRP.		14-1400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3130-1A-6	Porcine IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	pig	IFN-γ	3652-P10	3130-1H-6	Capture mAb (pIFNγ-I), Biotinylated detection mAb (P2C11), Streptavidin-ALP, Recombinant porcine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3130-1A-6.pdf	The porcine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of porcine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Porcine IFN-γ ELISA development kits are also available with Streptavidin-HRP.		14-1400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3130-1H-20	Porcine IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	pig	IFN-γ	3652-F10	3130-1A-20	Capture mAb (pIFNγ-I), Biotinylated detection mAb (P2C11), Streptavidin-HRP, Recombinant porcine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3130-1H-20.pdf	The porcine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of porcine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Porcine IFN-γ ELISA development kits are also available with Streptavidin-ALP.		14-1400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3130-1H-6	Porcine IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	pig		IFN-γ			3652-F10	3130-1A-6	Capture mAb (pIFNγ-I), Biotinylated detection mAb (P2C11), Streptavidin-HRP, Recombinant porcine IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3130-1H-6.pdf	The porcine IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of porcine IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Porcine IFN-γ ELISA development kits are also available with Streptavidin-ALP.	14-1400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3130-2A	Porcine IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	pig		IFN-γ			3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3130-2H,3130-4APW-2	Capture mAb (pIFNγ-I), Biotinylated detection mAb (P2C11), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3130-2A.pdf	The porcine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting porcine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Porcine IFN-γ ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3130-2H	Porcine IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	pig		IFN-γ			3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3130-2A,3130-4HPW-2	Capture mAb (pIFNγ-I), Biotinylated detection mAb (P2C11), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3130-2H.pdf	The porcine IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting porcine IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Porcine IFN-γ ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3130-3-1000	anti-porcine IFN-gamma mAb pIFNγmAb-I, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	pIFNγ-I	purified		ELISpot, ELISA	pig		IFN-γ	Mouse IgG1	Native porcine IFN-γ. Recombinant porcine IFN-γ produced in E.coli and human cells, but not yeast cells.	3310-10,3310-8,3310-9,3130-6-1000	3130-1H-6	pIFNγ-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3130-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend pIFNγ-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody P2C11.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3130-3-250	anti-porcine IFN-gamma mAb pIFNγmAb-I, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	pIFNγ-I	purified		ELISpot, ELISA	pig		IFN-γ	Mouse IgG1	Native porcine IFN-γ. Recombinant porcine IFN-γ produced in E.coli and human cells, but not yeast cells.	3310-10,3310-8,3310-9,3130-6-250	3130-1H-6	pIFNγ-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3130-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend pIFNγ-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody P2C11.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3130-4APW-10	Porcine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	pig		IFN-γ				3130-4HPW-10,3130-1H-6	Biotinylated detection mAb (P2C11), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb pIFNγ-I)	https://www.mabtech.com/sites/default/files/datasheets/3130-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting porcine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3130-4APW-2	Porcine IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	pig		IFN-γ				3130-4HPW-2,3130-1H-6	Biotinylated detection mAb (P2C11), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb pIFNγ-I)	https://www.mabtech.com/sites/default/files/datasheets/3130-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting porcine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg

3130-4HPW-10	Porcine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	pig	IFN-γ			3130-4APW-10,3130-1H-6	Biotinylated detection mAb (P2C11), Streptavidin-HRP, Substrate (TMB), Pre-coated white plates (mAb pIFNγ-l)	https://www.mabtech.com/sites/default/files/datasheets/3130-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting porcine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3130-4HPW-2	Porcine IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	pig	IFN-γ			3130-4APW-2,3130-1H-6	Biotinylated detection mAb (P2C11), Streptavidin-HRP, Substrate (TMB), Pre-coated white plates (mAb pIFNγ-l)	https://www.mabtech.com/sites/default/files/datasheets/3130-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting porcine IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3130-6-1000	anti-porcine IFN-gamma mAb P2C11, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	P2C11	biotinylated		ELISA, ELISpot, Flow cytometry	pig	IFN-γ	Mouse IgG2a	Native and recombinant porcine IFN-γ	3130-3-1000,3310-8,3310-10,3310-9	3130-1A-6,3130-7	P2C11, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3130-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IFN-γ immunoassays such as ELISA, ELISpot and Flow cytometry.	We recommend P2C11 as detection antibody in ELISA and ELISpot in combination with capture antibody pIFNγ-l.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3130-6-250	anti-porcine IFN-gamma mAb P2C11, biotinylated	Antibodies	250 μg	1 595,00 zł	1 961,85 zł	P2C11	biotinylated		ELISA, ELISpot, Flow cytometry	pig	IFN-γ	Mouse IgG2a	Native and recombinant porcine IFN-γ	3130-3-250,3310-8,3310-10,3310-9	3130-1A-6,3130-7	P2C11, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3130-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IFN-γ immunoassays such as ELISA, ELISpot and Flow cytometry.	We recommend P2C11 as detection antibody in ELISA and ELISpot in combination with capture antibody pIFNγ-l.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3130-7	anti-porcine IFN-gamma mAb P2C11, FITC	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	P2C11	fluorophore-conjugated		Flow cytometry	pig	IFN-γ	Mouse IgG2a	Native and recombinant porcine IFN-γ		3130-6-250	P2C11, FITC-conjugated, ready-to-use in PBS with 0.2% BSA and 0.09% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3130-7.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IFN-γ producing cells in flow cytometry. It is supplied as a ready-to-use solution of FITC-conjugated mAb P2C11.	MAb P2C11 is also available biotinylated.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-fitc-conjugated-mabtech.jpg
3150-2A	Bovine IgG ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-ALP	ELISpot	cow	IgG			3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3150-2H	Capture mAb (MT134), Biotinylated detection mAb (MT391), Streptavidin-ALP, R848	https://www.mabtech.com/sites/default/files/datasheets/3150-2A.pdf	Bovine IgG ELISpotBASIC enables enumeration of B cells secreting total IgG as well as antigen-specific IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and a polyclonal activator.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 (included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-basic-r848.jpg
3150-2H	Bovine IgG ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	cow	IgG			3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3150-2A	Capture mAb (MT134), Biotinylated detection mAb (MT391), Streptavidin-HRP, R848	https://www.mabtech.com/sites/default/files/datasheets/3150-2H.pdf	Bovine IgG ELISpotBASIC enables enumeration of B cells secreting total IgG as well as antigen-specific IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and a polyclonal activator.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 (included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-basic-r848.jpg
3150-3-1000	anti-bovine IgG mAb MT134, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT134	purified		ELISA, ELISpot	cow	IgG	Rat IgG1	Bovine IgG. Cross-reacts with IgG from human (86% cross-reactivity), horse (6% cross-reactivity) and sheep (1% cross-reactivity).	3150-6-1000,3310-10,3310-8,3310-9		MT134, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3150-3-1000.pdf	This monoclonal antibody (mAb) enables sensitive and specific detection of bovine IgG in immunoassays such as ELISA and ELISpot.	We recommend MT134 as capture antibody in ELISA and ELISpot in combination with detection antibody MT391. In ELISA ALP-conjugated or biotinylated mAb MT391 can be used. In ELISpot biotinylated mAb MT391 is recommended.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3150-3-250	anti-bovine IgG mAb MT134, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT134	purified	ELISA,ELISpot	cow	IgG	Rat IgG1	Bovine IgG. Cross-reacts with IgG from human (86% cross-reactivity), horse (6% cross-reactivity) and sheep (1% cross-reactivity).	3150-6-250,3310-10,3310-8,3310-9	MT134, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3150-3-250.pdf	This monoclonal antibody (mAb) enables sensitive and specific detection of bovine IgG in immunoassays such as ELISA and ELISpot.	We recommend MT134 as capture antibody in ELISA and ELISpot in combination with detection antibody MT391. In ELISA ALP-conjugated or biotinylated mAb MT391 can be used. In ELISpot biotinylated mAb MT391 is recommended.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3150-6-1000	anti-bovine IgG mAb MT391, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT391	biotinylated	ELISA,ELISpot	cow	IgG	Rat IgG1	Bovine IgG. No cross-reactivity (<0.1%) with bovine IgA or IgM. Also, no cross-reactivity (<0.1%) with IgG from sheep, goat, horse, mouse, rat or human.	3310-8,3310-9,3310-10	Biotinylated detection mAb (MT391)	https://www.mabtech.com/sites/default/files/datasheets/3150-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT391 as detection antibody in ELISpot in combination with capture antibody MT134. In antigen-specific ELISA and ELISpot, MT391 is recommended for detection in combination with coated antigen.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3150-6-250	anti-bovine IgG mAb MT391, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT391	biotinylated	ELISA,ELISpot	cow	IgG	Rat IgG1	Bovine IgG. No cross-reactivity (<0.1%) with bovine IgA or IgM. Also, no cross-reactivity (<0.1%) with IgG from sheep, goat, horse, mouse, rat or human.	3310-8,3310-9,3310-10	Biotinylated detection mAb (MT391)	https://www.mabtech.com/sites/default/files/datasheets/3150-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT391 as detection antibody in ELISpot in combination with capture antibody MT134. In antigen-specific ELISA and ELISpot, MT391 is recommended for detection in combination with coated antigen.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3151-1HD-6	Porcine IgG ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		One-step HRP	ELISA	pig	IgG			3652-F10	Capture mAb (MT421),HRP-conjugated detection mAb (MT424),Porcine IgG ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3151-1HD-6.pdf	The porcine IgG ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of porcine IgG in solution, e.g. in serum, plasma and cell culture supernatant. The kit contains matched quantities of monoclonal capture antibody, a monoclonal HRP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	Ready-to-use ELISA substrate is available in our web shop.	0.05-25 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg
3151-2A	Porcine IgG ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	2 851,00 zł	3 506,73 zł		Streptavidin-ALP	ELISpot	pig	IgG			3654-EP-10,3654-WP-10,3654-TP-10,3650-10	Capture mAb (MT421),Biotinylated detection mAb (MT424),Streptavidin-ALP,R848	https://www.mabtech.com/sites/default/files/datasheets/3151-2A.pdf	Porcine IgG ELISpotBASIC enables enumeration of B cells secreting total IgG as well as antigen-specific IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and a polyclonal activator.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 (included).		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-basic-r848.jpg
3151-2H	Porcine IgG ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	2 851,00 zł	3 506,73 zł		Streptavidin-HRP	ELISpot	pig	IgG			3654-EP-10,3654-WP-10,3654-TP-10,3651-10	Capture mAb (MT421),Biotinylated detection mAb (MT424),Streptavidin-HRP,R848	https://www.mabtech.com/sites/default/files/datasheets/3151-2H.pdf	Porcine IgG ELISpotBASIC enables enumeration of B cells secreting total IgG as well as antigen-specific IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and a polyclonal activator.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 (included).		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-basic-r848.jpg

3151-6-250	anti-porcine IgG mAb MT424, biotinylated Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT424	biotinylated	ELISA, ELISpot	pig	IgG	Mouse IgG2a	3151-3-250	3151-9H-500,3151-1HD-6,3151-2A	MT424, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3151-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IgG in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT424 as detection antibody in ELISpot in combination with capture antibody MT421. Biotinylated MT424 can also be used as detection antibody for enumeration of antigen-specific IgG producing cells using ELISpot with coated antigen.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
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3151-9H-500	anti-porcine IgG mAb MT424, HRP-conjugated	Antibodies	500 µg	882,00 zł	1 084,86 zł	MT424	enzyme-conjugated	ELISA	pig	IgG	Mouse IgG2a	<p>rat.Native porcine IgG. No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p> <p>No cross-reactivity (<0.1%) with IgG from cow, horse, sheep, goat, human and rat.Native porcine IgG.</p>	3151-3-250,3652-F10	3151-1HD-6,3151-2A	MT424, HRP conjugated, supplied storage buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3151-9H-500.pdf	This monoclonal antibody enables sensitive and specific detection of porcine IgG in immunoassays such as ELISA.	We recommend MT424-HRP as detection antibody in ELISA in combination with capture antibody MT421.	https://www.mabtech.com/sites/default/files/product_images/product_photos/antibody-mabtech-hrp-conjugated.jpg
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3220-1A-20	Rat IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	rat	IFN-γ	3652-P10	3220-1H-20	Capture mAb (rIFNγ-I),Biotinylated detection mAb (rIFNγ-II),Streptavidin-ALP,Recombinant rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3220-1A-20.pdf	The rat IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Rat IFN-γ ELISA development kits are also available with Streptavidin-HRP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3220-1A-6	Rat IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	rat	IFN-γ	3652-P10	3220-1H-6	Capture mAb (rIFNγ-I),Biotinylated detection mAb (rIFNγ-II),Streptavidin-ALP,Recombinant rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3220-1A-6.pdf	The rat IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Rat IFN-γ ELISA development kits are also available with Streptavidin-HRP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3220-1H-20	Rat IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	rat	IFN-γ	3652-F10	3220-1A-20	Capture mAb (rIFNγ-I),Biotinylated detection mAb (rIFNγ-II),Streptavidin-HRP,Recombinant rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3220-1H-20.pdf	The rat IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Rat IFN-γ ELISA development kits are also available with Streptavidin-ALP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3220-1H-6	Rat IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	rat	IFN-γ	3652-F10	3220-1A-6	Capture mAb (rIFNγ-I),Biotinylated detection mAb (rIFNγ-II),Streptavidin-HRP,Recombinant rat IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3220-1H-6.pdf	The rat IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of rat IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Rat IFN-γ ELISA development kits are also available with Streptavidin-ALP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3220-2A	Rat IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	rat	IFN-γ	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3220-2H,3220-4APW-2	Capture mAb (rIFNγ-I),Biotinylated detection mAb (rIFNγ-II),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3220-2A.pdf	The rat IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting rat IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Rat IFN-γ ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3220-2H	Rat IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	rat	IFN-γ		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3220-2A,3220-4HPW-2	Capture mAb (rIFNγ-I),Biotinylated detection mAb (rIFNγ-II),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3220-2H.pdf	The rat IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting rat IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Rat IFN-γ ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3220-3-1000	anti-rat IFN-gamma mAb rIFNγgamma-I, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	rIFNγ-I	purified		ELISpot,ELISA	rat	IFN-γ	Mouse IgG1	Native and recombinant rat IFN-γ.	3220-6-1000,3310-10,3310-8,3310-9	rIFNγ-I, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3220-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of rat IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend rIFNγ-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody rIFNγ-II.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3220-3-250	anti-rat IFN-gamma mAb rIFNγgamma-I, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	rIFNγ-I	purified		ELISpot,ELISA	rat	IFN-γ	Mouse IgG1	Native and recombinant rat IFN-γ.	3220-6-250,3310-10,3310-8,3310-9	rIFNγ-I, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3220-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of rat IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend rIFNγ-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody rIFNγ-II.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3220-4APW-10	Rat IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	rat	IFN-γ			3220-4HPW-10,3220-1H-6	Biotinylated detection mAb (rIFNγ-II),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb rIFNγ-I)	https://www.mabtech.com/sites/default/files/datasheets/3220-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rat IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3220-4APW-2	Rat IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	rat	IFN-γ			3220-4HPW-2,3220-1H-6	Biotinylated detection mAb (rIFNγ-II),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb rIFNγ-I)	https://www.mabtech.com/sites/default/files/datasheets/3220-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rat IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3220-4HPW-10	Rat IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	rat	IFN-γ			3220-4APW-10,3220-1H-6	Biotinylated detection mAb (rIFNγ-II),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb rIFNγ-I)	https://www.mabtech.com/sites/default/files/datasheets/3220-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rat IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3220-4HPW-2	Rat IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	rat	IFN-γ			3220-4APW-2,3220-1H-6	Biotinylated detection mAb (rIFNγ-II),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb rIFNγ-I)	https://www.mabtech.com/sites/default/files/datasheets/3220-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting rat IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3220-6-1000	anti-rat IFN-gamma mAb rIFNγgamma-II, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	rIFNγ-II	biotinylated		ELISpot,ELISA	rat	IFN-γ	Mouse IgG1	Native and recombinant rat IFN-γ.	3220-3-1000,3310-10,3310-8,3310-9	rIFNγ-II, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3220-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of rat IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend rIFNγ-II as detection antibody in ELISA and ELISpot in combination with capture antibody rIFNγ-I.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3220-6-250	anti-rat IFN-gamma mAb rIFNgamma-II, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	rIFNγ-II	biotinylated	ELISpot,ELISA	rat	IFN-γ	Mouse IgG1	Native and recombinant rat IFN-γ.	3310-10,3220-3-250,3310-8,3310-9	rIFNγ-II, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3220-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of rat IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend rIFNγ-II as detection antibody in ELISA and ELISpot in combination with capture antibody rIFNγ-I.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3310-1	Goat anti-human IgG-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-human IgG-ALP	enzyme-conjugated	ELISA,Western blot	human	IgG		Human IgG H-chains (Fcγ) with no reactivity against human IgA, IgM or mouse Ig. May cross-react with IgG from other species.	3310-2,3310-3	Goat anti-human IgG-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-1.pdf	This ALP-conjugate enables detection of human IgG in enzyme immunoassays such as indirect ELISA and Western blot.	Goat anti-human IgG-ALP is specific for human IgG H-chains and was purified using immunoaffinity chromatography.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-10	Streptavidin-ALP for ELISpot		1 ml	848,00 zł	1 043,04 zł			ELISpot		Supplementary products			3650-10,3310-9,3654-TP-10,3654-WP-10,3654-EP-10	Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-10.pdf	This Streptavidin-ALP conjugate is optimized for ELISpot.	The conjugate has high residual enzyme activity and biotin affinity. The preparation has been thoroughly depleted of free ligand and enzyme.	https://www.mabtech.com/sites/default/files/product_images/product_photos/streptavidin-enzyme-mabtech.jpg
3310-12	Goat anti-mouse IgA-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-mouse IgA-ALP	enzyme-conjugated	ELISA,Western blot	mouse	IgA		Mouse IgA H-chains (Fcα) with no reactivity against mouse IgG, IgM or human Ig. May cross-react with immunoglobulin from other species.	3310-4,3310-5,3310-13	Goat anti-mouse IgA-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-12.pdf	This ALP-conjugate enables detection of mouse IgA in enzyme immunoassays such as indirect ELISA and Western blot.	Goat anti-mouse IgA-ALP is specific for mouse IgA H-chains and was purified using immunoaffinity chromatography.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-13	Rabbit anti-mouse IgM-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Rabbit anti-mouse IgM-ALP	enzyme-conjugated	ELISA,Western blot	mouse	IgM		Mouse IgM H-chains (Fc5μ). No cross-reactivity with mouse IgG, IgA or human Ig. No cross-reactivity with non-immunoglobulin serum proteins. May cross-react with IgM from other species.	3310-4,3310-5,3310-12	Rabbit anti-mouse IgM-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-13.pdf	This ALP-conjugate enables detection of mouse IgM in enzyme immunoassays such as indirect ELISA and Western blot.	Rabbit anti-mouse IgM-ALP is specific for mouse IgM H-chains and was purified using immunoaffinity chromatography.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-2	Goat anti-human IgM-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-human IgM-ALP	enzyme-conjugated	ELISA,Western blot	human	IgM		Human IgM H-chains (Fc5μ) with no reactivity against human IgA, IgG or mouse Ig. May cross-react with IgG from other species.	3310-1,3310-3	Goat anti-human IgM-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-2.pdf	This ALP-conjugate enables detection of human IgM in enzyme immunoassays such as indirect ELISA and Western blot.	Goat anti-human IgM-ALP is specific for human IgM H-chains and was purified using immunoaffinity chromatography.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-3	Goat anti-human IgA-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-human IgA-ALP	enzyme-conjugated	ELISA,Western blot	human	IgA		Human IgA H-chains (Fcα) with no reactivity against human IgG, IgM or mouse Ig. May cross-react with IgA from other species.	3310-1,3310-2	Goat anti-human IgA-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-3.pdf	This ALP-conjugate enables detection of human IgA in enzyme immunoassays such as indirect ELISA and Western blot.	Goat anti-human IgA-ALP is specific for human IgA H-chains and was purified using immunoaffinity chromatography.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-4	Goat anti-mouse IgG-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-mouse IgG-ALP	enzyme-conjugated	ELISA,Western blot	mouse	IgG		Mouse IgG H-chains (Fcγ) with no reactivity against mouse IgA, IgM or human Ig. May cross-react with immunoglobulin from other species.	3310-6,3310-7	Goat anti-mouse IgG-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-4.pdf	This ALP-conjugate enables detection of mouse IgG in enzyme immunoassays such as indirect ELISA and Western blot.	Goat anti-mouse IgG-ALP is specific for mouse IgG H-chains and was purified using immunoaffinity chromatography.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-5	Goat anti-mouse IgG+IgM-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-mouse IgG+IgM-ALP	enzyme-conjugated	ELISA,Western blot	mouse	IgG,IgM		Mouse IgG and IgM H+L-chains with no reactivity against human, horse and bovine serum proteins. May cross-react with immunoglobulin from other species.	3310-12,3310-13,3310-4	Goat anti-mouse IgG+IgM-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-5.pdf	Goat anti-mouse IgG+IgM-ALP is specific for mouse IgG and IgM H+L-chains and was purified using immunoaffinity chromatography.	This ALP-conjugate enables detection of mouse IgG + IgM in enzyme immunoassays such as indirect ELISA and Western blot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-6	Goat anti-rat IgG-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-rat IgG-ALP	enzyme-conjugated	ELISA,Western blot	rat	IgG		Rat IgG H-chains (Fcγ) with no reactivity against human, horse and bovine serum proteins. May cross-react with immunoglobulin from other species.	3310-4,3310-7	Goat anti-rat IgG-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-6.pdf	Goat anti-rat IgG-ALP is specific for rat IgG H-chains and was purified using immunoaffinity chromatography.	This ALP-conjugate enables detection of rat IgG in enzyme immunoassays such as indirect ELISA and Western blot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-7	Goat anti-rabbit IgG-ALP	Antibodies	1 ml	882,00 zł	1 084,86 zł	Goat anti-rabbit IgG-ALP	enzyme-conjugated	ELISA,Western blot	rabbit	IgG		Rabbit IgG H+L-chains with no reactivity against human, mouse and rat serum proteins. May cross-react with immunoglobulin from other species.	3310-4,3310-6	Goat anti-rabbit IgG-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-7.pdf	Goat anti-rabbit IgG-ALP is specific for rabbit IgG H- and L-chains and was purified using immunoaffinity chromatography.	This ALP-conjugate enables detection of rabbit IgG in enzyme immunoassays such as indirect ELISA and Western blot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3310-8	Streptavidin-ALP		1 ml	848,00 zł	1 043,04 zł			ELISA,Western blot		Supplementary products			3652-P10	Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3310-8.pdf	This Streptavidin-ALP is suitable for enzyme immunoassays such as ELISA and Western blot.	More information on Enzyme-conjugates	https://www.mabtech.com/sites/default/files/product_images/product_photos/streptavidin-enzyme-mabtech.jpg

3310-9	Streptavidin-HRP		1 ml	848,00 zł	1 043,04 zł			ELISA,ELISpot,Western blot	Supplementary products	3654-TP-10,3654-WP-10,3654-EP-10	3651-10,3652-F10	Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3310-9.pdf	This Streptavidin-HRP is suitable for enzyme immunoassays such as ELISA, ELISpot and Western blot.	More information on Enzyme conjugates	https://www.mabtech.com/sites/default/files/product_images/product_photos/streptavidin-enzyme-mabtech.jpg			
3311-1A-20	Mouse IL-4 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	ALP		Streptavidin-ALP	ELISA	mouse	IL-4	3652-P10	3311-1H-20,3311-1HP-10	Capture mAb (11B11),Biotinylated detection mAb (BVD6-24G2),Streptavidin-ALP,Recombinant mouse IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3311-1A-20.pdf	The mouse IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-4 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3311-1A-6	Mouse IL-4 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP		Streptavidin-ALP	ELISA	mouse	IL-4	3652-P10	3311-1H-6,3311-1HP-2	Capture mAb (11B11),Biotinylated detection mAb (BVD6-24G2),Streptavidin-ALP,Recombinant mouse IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3311-1A-6.pdf	The mouse IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-4 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3311-1H-20	Mouse IL-4 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP		Streptavidin-HRP	ELISA	mouse	IL-4	3652-F10	3311-1A-20,3311-1HP-10	Capture mAb (11B11),Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP,Recombinant mouse IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3311-1H-20.pdf	The mouse IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-4 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3311-1H-6	Mouse IL-4 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP		Streptavidin-HRP	ELISA	mouse	IL-4	3652-F10	3311-1A-6,3311-1HP-2	Capture mAb (11B11),Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP,Recombinant mouse IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3311-1H-6.pdf	The mouse IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-4 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3311-1HP-10	Mouse IL-4 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł			Streptavidin-HRP	ELISA	mouse	IL-4		3311-1HP-2	Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP,Recombinant mouse IL-4 ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb 11B11)	https://www.mabtech.com/sites/default/files/datasheets/3311-1HP-10.pdf	The mouse IL-4 ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-4 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3311-1HP-2	Mouse IL-4 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł			Streptavidin-HRP	ELISA	mouse	IL-4		3311-1HP-10	Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP,Recombinant mouse IL-4 ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb 11B11)	https://www.mabtech.com/sites/default/files/datasheets/3311-1HP-2.pdf	The mouse IL-4 ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-4 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3311-2A	Mouse IL-4 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-4	3654-EP-10,3654-TP-10,3654-WP-10,3650-10	3311-2H,3311-4APW-2	Capture mAb (11B11),Biotinylated detection mAb (BVD6-24G2),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3311-2A.pdf	The mouse IL-4 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-4, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-4 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3311-2H	Mouse IL-4 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-4	3651-10,3654-EP-10,3654-TP-10,3654-WP-10	3311-2A,3311-4HPW-2	Capture mAb (11B11),Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3311-2H.pdf	The mouse IL-4 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-4, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-4 ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3311-3-1000	anti-mouse IL-4 mAb 11B11, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	11B11	purified		ELISpot,ELISA	mouse	IL-4	Rat IgG1	Native and recombinant mouse IL-4	11B11, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3311-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-4 in immunoassays such as ELISA and ELISpot.	We recommend 11B11 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody BVD6-24G2.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3311-3-250	anti-mouse IL-4 mAb 11B11, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	11B11	purified		ELISpot,ELISA	mouse	IL-4	Rat IgG1	Native and recombinant mouse IL-4	11B11, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3311-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-4 in immunoassays such as ELISA and ELISpot.	We recommend 11B11 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody BVD6-24G2.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3311-3N-500	anti-mouse IL-4 mAb 11B11, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	11B11	purified		Neutralization	mouse	IL-4	Rat IgG1	Native and recombinant mouse IL-4	11B11, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3311-3N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IL-4 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg

3311-4APW-10	Mouse IL-4 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-4			3311-4HPW-10,3311-1H-6	Biotinylated detection mAb (BVD6-24G2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 11B11)	https://www.mabtech.com/sites/default/files/datasheets/3311-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3311-4APW-2	Mouse IL-4 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-4			3311-4HPW-2,3311-1H-6	Biotinylated detection mAb (BVD6-24G2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 11B11)	https://www.mabtech.com/sites/default/files/datasheets/3311-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3311-4HPW-10	Mouse IL-4 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-4			3311-4APW-10,3311-1H-6	Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 11B11)	https://www.mabtech.com/sites/default/files/datasheets/3311-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3311-4HPW-2	Mouse IL-4 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-4			3311-4APW-2,3311-1H-6	Biotinylated detection mAb (BVD6-24G2),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 11B11)	https://www.mabtech.com/sites/default/files/datasheets/3311-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-4. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3311-6-1000	anti-mouse IL-4 mAb BVD6-24G2, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	BVD6-24G2		biotinylated	ELISpot,ELISA	mouse	IL-4	Rat IgG1	Native and recombinant mouse IL-4	3311-3-1000,3311-3N-500	BVD6-24G2, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3311-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-4 in immunoassays such as ELISA and ELISpot.	We recommend BVD6-24G2 as detection antibody in ELISA and ELISpot in combination with capture antibody 11B11.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3311-6-250	anti-mouse IL-4 mAb BVD6-24G2, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	BVD6-24G2		biotinylated	ELISpot,ELISA	mouse	IL-4	Rat IgG1	Native and recombinant mouse IL-4	3311-3-250,3311-3N-500	BVD6-24G2, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3311-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-4 in immunoassays such as ELISA and ELISpot.	We recommend BVD6-24G2 as detection antibody in ELISA and ELISpot in combination with capture antibody 11B11.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3321-1A-20	Mouse IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	mouse	IFN-γ			3652-P10	3321-1H-20,3321-1HP-10	Capture mAb (AN18),Biotinylated detection mAb (R4-6A2),Streptavidin-ALP,Recombinant mouse IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3321-1A-20.pdf	The mouse IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IFN-γ ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3321-1A-6	Mouse IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	mouse	IFN-γ	3652-P10	3321-1H-6,3321-1HP-2	Capture mAb (AN18), Biotinylated detection mAb (R4-6A2), Streptavidin-ALP, Recombinant mouse IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3321-1A-6.pdf	The mouse IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IFN-γ ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3321-1H-20	Mouse IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	mouse	IFN-γ	3652-F10	3321-1A-20,3321-1HP-10	Capture mAb (AN18), Biotinylated detection mAb (R4-6A2), Streptavidin-HRP, Recombinant mouse IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3321-1H-20.pdf	The mouse IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IFN-γ ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3321-1H-6	Mouse IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	mouse	IFN-γ	3652-F10	3321-1A-6,3321-1HP-2	Capture mAb (AN18), Biotinylated detection mAb (R4-6A2), Streptavidin-HRP, Recombinant mouse IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3321-1H-6.pdf	The mouse IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IFN-γ ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3321-1HP-10	Mouse IFN-gamma ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	mouse	IFN-γ			Biotinylated detection mAb (R4-6A2), Streptavidin-HRP, Substrate (TMB), Pre-coated ELISA strip plates (mAb AN18), Recombinant mouse IFN-γ ELISA standard, Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3321-1HP-10.pdf	The mouse IFN-γ ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IFN-γ in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3321-1HP-2	Mouse IFN-gamma ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	mouse	IFN-γ				Biotinylated detection mAb (R4-6A2), Streptavidin-HRP, Substrate (TMB), Pre-coated ELISA strip plates (mAb AN18), Recombinant mouse IFN-γ ELISA standard, Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3321-1HP-2.pdf	The mouse IFN-γ ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IFN-γ in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg	
3321-2A	Mouse IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IFN-γ		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3321-2H,3321-4APW-2	Capture mAb (AN18), Biotinylated detection mAb (R4-6A2), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3321-2A.pdf	The mouse IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IFN-γ ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3321-2H	Mouse IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IFN-γ		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3321-2A,3321-4HPW-2	Capture mAb (AN18), Biotinylated detection mAb (R4-6A2), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3321-2H.pdf	The mouse IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IFN-γ ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3321-3-1000	anti-mouse IFN-gamma mAb AN18, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	AN18		purified	ELISpot, ELISA	mouse	IFN-γ	Rat IgG1	Native and recombinant mouse IFN-γ	3321-6-1000,3310-10,3310-8,3310-9	3321-5N-500	AN18, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3321-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend AN18 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody R4-6A2.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3321-3-250	anti-mouse IFN-gamma mAb AN18, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	AN18		purified	ELISpot, ELISA	mouse	IFN-γ	Rat IgG1	Native and recombinant mouse IFN-γ	3321-6-250,3310-10,3310-8,3310-9	3321-5N-500	AN18, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3321-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend AN18 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody R4-6A2.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3321-4APT-10	Mouse IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IFN-γ			3321-4HPT-10,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated clear plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4APT-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-t-10.jpg	

3321-4APT-2	Mouse IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	ALP	Streptavidin-ALP	ELISpot	mouse	IFN-γ	3321-4HPT-2,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4APT-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-t-2.jpg
3321-4APW-10	Mouse IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	ALP	Streptavidin-ALP	ELISpot	mouse	IFN-γ	3321-4HPW-10,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3321-4APW-2	Mouse IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	ALP	Streptavidin-ALP	ELISpot	mouse	IFN-γ	3321-4HPW-2,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3321-4AST-10	Mouse IFN-gamma ELISpot PLUS (ALP), strips	ELISpot Kits	10 plates	14 666,00 zł	18 039,18 zł		Streptavidin-ALP	ELISpot	mouse	IFN-γ	3321-4HST-10,3321-1HP-2	Biotinylated detection mAb (R4-6A2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4AST-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-2vial-strips-10.png
3321-4AST-2	Mouse IFN-gamma ELISpot PLUS (ALP), strips	ELISpot Kits	2 plates	3 327,00 zł	4 092,21 zł		Streptavidin-ALP	ELISpot	mouse	IFN-γ	3321-4HST-2,3321-1HP-2	Biotinylated detection mAb (R4-6A2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4AST-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-2vial-strips-2.png
3321-4HPT-10	Mouse IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	HRP	Streptavidin-HRP	ELISpot	mouse	IFN-γ	3321-4APT-10,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2),Streptavidin-HRP,Substrate (TMB),Pre-coated clear plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4HPT-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-t-10.jpg

3321-4HPT-2	Mouse IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IFN-γ		3321-4APT-2,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2),Streptavidin-HRP,Substrate (TMB),Pre-coated clear plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4HPT-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-t-2.jpg	
3321-4HPW-10	Mouse IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IFN-γ		3321-1HP-2,FS-4142-2,3321-4APW-10	Biotinylated detection mAb (R4-6A2),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3321-4HPW-2	Mouse IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IFN-γ		3321-4APW-2,3321-1HP-2,FS-4142-2	Biotinylated detection mAb (R4-6A2),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3321-4HST-10	Mouse IFN-gamma ELISpot PLUS (HRP), strips	ELISpot Kits	10 plates	14 666,00 zł	18 039,18 zł			Streptavidin-HRP	ELISpot	mouse	IFN-γ		3321-4AST-10,3321-1HP-2	Biotinylated detection mAb (R4-6A2),Streptavidin-HRP,Substrate (TMB),Pre-coated clear strip plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4HST-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-2vial-strips-10.png	
3321-4HST-2	Mouse IFN-gamma ELISpot PLUS (HRP), strips	ELISpot Kits	2 plates	3 327,00 zł	4 092,21 zł			Streptavidin-HRP	ELISpot	mouse	IFN-γ		3321-4AST-2,3321-1HP-2	Biotinylated detection mAb (R4-6A2),Streptavidin-HRP,Substrate (TMB),Pre-coated clear strip plates (mAb AN18)	https://www.mabtech.com/sites/default/files/datasheets/3321-4HST-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-2vial-strips-2.png	
3321-5N-500	anti-mouse IFN-gamma mAb R4-6A2, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	R4-6A2		purified	Neutralization	mouse	IFN-γ	Rat IgG1	Native and recombinant mouse IFN-γ.	3321-6-250,3321-3-250	R4-6A2, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3321-5N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IFN-γ bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3321-6-1000	anti-mouse IFN-gamma mAb R4-6A2, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	R4-6A2		biotinylated	ELISpot,ELISA	mouse	IFN-γ	Rat IgG1	Native and recombinant mouse IFN-γ.	3321-3-1000,3310-10,3310-8,3310-9	R4-6A2, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3321-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend R4-6A2 as detection antibody in ELISA and ELISpot in combination with capture antibody AN18.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3321-6-250	anti-mouse IFN-gamma mAb R4-6A2, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	R4-6A2	biotinylated	ELISpot,ELISA	mouse	IFN-γ	Rat IgG1	Native and recombinant mouse IFN-γ.	3310-10,3321-3-250,3310-8,3310-9	3321-5N-500	R4-6A2, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3321-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend R4-6A2 as detection antibody in ELISA and ELISpot in combination with capture antibody AN18.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3361-1A-20	Mouse IL-6 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-ALP	ELISA	mouse	IL-6			3652-P10	3361-1H-6,3361-4APW-2	Capture mAb (MT26B2) ,Biotinylated detection mAb (32C11),Streptavidin-ALP,Recombinant mouse IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3361-1A-20.pdf	The mouse IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-6 ELISA development kits are also available with Streptavidin-HRP.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3361-1A-6	Mouse IL-6 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-ALP	ELISA	mouse	IL-6			3652-P10	3361-1H-6,3361-4APW-2	Capture mAb (MT26B2) ,Biotinylated detection mAb (32C11),Streptavidin-ALP,Recombinant mouse IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3361-1A-6.pdf	The mouse IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-6 ELISA development kits are also available with Streptavidin-HRP.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3361-1H-20	Mouse IL-6 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-HRP	ELISA	mouse	IL-6			3652-F10	3361-1A-6,3361-4APW-2	Capture mAb (MT26B2) ,Biotinylated detection mAb (32C11),Streptavidin-HRP,Recombinant mouse IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3361-1H-20.pdf	The mouse IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-6 ELISA development kits are also available with Streptavidin-ALP.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3361-1H-6	Mouse IL-6 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-HRP	ELISA	mouse	IL-6			3652-F10	3361-1A-6,3361-4APW-2	Capture mAb (MT26B2) ,Biotinylated detection mAb (32C11),Streptavidin-HRP,Recombinant mouse IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3361-1H-6.pdf	The mouse IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-6 ELISA development kits are also available with Streptavidin-ALP.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3361-2A	Mouse IL-6 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	mouse	IL-6			3650-10,3654-EP-10,3654-TP-10,3654-WP-10	3361-2H,3361-4APW-2	Capture mAb (MT26B2) ,Biotinylated detection mAb (32C11),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3361-2A.pdf	The mouse IL-6 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-6, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-6 ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3361-2H	Mouse IL-6 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	mouse	IL-6			3651-10,3654-EP-10,3654-WP-10,3654-TP-10	3361-2A,3361-4APW-2	Capture mAb (MT26B2) ,Biotinylated detection mAb (32C11),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3361-2H.pdf	The mouse IL-6 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-6, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-6 ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3361-3-1000	anti-mouse IL-6 mAb MT26B2, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT26B2	purified		ELISA,ELISpot	mouse	IL-6	Rat IgG1	Native and recombinant IL-6	3361-6-1000,3310-10,3310-8,3310-9	3361-1H-6	MT26B2, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3361-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-6 in immunoassays such as ELISA and ELISpot.	We recommend MT26B2 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 32C11.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3361-3-250	anti-mouse IL-6 mAb MT26B2, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT26B2	purified		ELISA,ELISpot	mouse	IL-6	Rat IgG1	Native and recombinant IL-6	3361-6-250,3310-10,3310-8,3310-9	3361-1H-6	MT26B2, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3361-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-6 in immunoassays such as ELISA and ELISpot.	We recommend MT26B2 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 32C11.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3361-4APW-10	Mouse IL-6 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-ALP	ELISpot	mouse	IL-6				3361-4HPW-2,3361-1H-6	Biotinylated detection mAb (32C11),Streptavidin-ALP,Pre-coated white plates (mAb MT26B2)	https://www.mabtech.com/sites/default/files/datasheets/3361-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3361-4APW-2	Mouse IL-6 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-ALP	ELISpot	mouse	IL-6				3361-4HPW-2,3361-1H-6	Biotinylated detection mAb (32C11),Streptavidin-ALP,Pre-coated white plates (mAb MT26B2)	https://www.mabtech.com/sites/default/files/datasheets/3361-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3361-4HPW-10	Mouse IL-6 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-HRP	ELISpot	mouse	IL-6				3361-4APW-2,3361-1H-6	Biotinylated detection mAb (32C11),Streptavidin-HRP,Pre-coated white plates (mAb MT26B2)	https://www.mabtech.com/sites/default/files/datasheets/3361-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3361-4HPW-2	Mouse IL-6 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		Streptavidin-HRP	ELISpot	mouse	IL-6			3361-4APW-2,3361-1H-6	Biotinylated detection mAb (32C11),Streptavidin-HRP,Pre-coated white plates (mAb MT26B2)	https://www.mabtech.com/sites/default/files/datasheets/3361-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3361-6-1000	anti-mouse IL-6 mAb 32C11, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	32C11	biotinylated	ELISA,ELISpot	mouse	IL-6	Rat IgG2a	Native and recombinant IL-6	3361-3-1000,3310-10,3310-8,3310-9	3361-1H-6	32C11, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3361-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-6 in immunoassays such as ELISA and ELISpot.	We recommend 32C11 as detection antibody in ELISA and ELISpot in combination with capture antibody MT26B2	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3361-6-250	anti-mouse IL-6 mAb 32C11, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	32C11	biotinylated	ELISA,ELISpot	mouse	IL-6	Rat IgG2a	Native and recombinant IL-6	3361-3-250,3310-10,3310-8,3310-9	3361-1H-6	32C11, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3361-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-6 in immunoassays such as ELISA and ELISpot.	We recommend 32C11 as detection antibody in ELISA and ELISpot in combination with capture antibody MT26B2.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3391-1A-20	Mouse IL-5 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	mouse	IL-5			3652-P10	3391-1H-20,3391-1HP-10	Capture mAb (TRFK5),Biotinylated detection mAb (TRFK4),Streptavidin-ALP,Recombinant mouse IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3391-1A-20.pdf	The mouse IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-5 ELISA development kits are also available with Streptavidin-HRP.	1-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3391-1A-6	Mouse IL-5 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	mouse	IL-5			3652-P10	3391-1H-6,3391-1HP-2	Capture mAb (TRFK5),Biotinylated detection mAb (TRFK4),Streptavidin-ALP,Recombinant mouse IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3391-1A-6.pdf	The mouse IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-5 ELISA development kits are also available with Streptavidin-HRP.	1-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3391-1H-20	Mouse IL-5 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	mouse	IL-5			3652-F10	3391-1A-20,3391-1HP-10	Capture mAb (TRFK5),Biotinylated detection mAb (TRFK4),Streptavidin-HRP,Recombinant mouse IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3391-1H-20.pdf	The mouse IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-5 ELISA development kits are also available with Streptavidin-ALP.	1-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3391-1H-6	Mouse IL-5 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-5	3652-F10	3391-1A-6,3391-1HP-2	Capture mAb (TRFK5), Biotinylated detection mAb (TRFK4), Streptavidin-HRP, Recombinant mouse IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3391-1H-6.pdf	The mouse IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-5 ELISA development kits are also available with Streptavidin-ALP.	1-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3391-1HP-10	Mouse IL-5 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-5			Biotinylated detection mAb (TRFK4), Streptavidin-HRP, Substrate (TMB), Pre-coated ELISA strip plates (mAb TRFK5), Recombinant mouse IL-5 ELISA standard, Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3391-1HP-10.pdf	The mouse IL-5 ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-5 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3391-1HP-2	Mouse IL-5 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-5			Biotinylated detection mAb (TRFK4), Streptavidin-HRP, Substrate (TMB), Pre-coated ELISA strip plates (mAb TRFK5), Recombinant mouse IL-5 ELISA standard, Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3391-1HP-2.pdf	The mouse IL-5 ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-5 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3391-2A	Mouse IL-5 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	mouse	IL-5	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3391-2H,3391-4APW-2	Capture mAb (TRFK5), Biotinylated detection mAb (TRFK4), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3391-2A.pdf	The mouse IL-5 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-5, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-5 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3391-2H	Mouse IL-5 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-5			3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3391-2A,3391-4HPW-2	Capture mAb (TRFK5),Biotinylated detection mAb (TRFK4),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3391-2H.pdf	The mouse IL-5 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-5, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-5 ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3391-3-1000	anti-mouse IL-5 mAb TRFK5, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	TRFK5	purified		ELISpot,ELISA	mouse	IL-5	Rat IgG1	Native and recombinant IL-5.	3391-6-1000,3310-10,3310-8,3310-9	3391-3N-500	TRFK5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3391-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-5 in immunoassays such as ELISA and ELISpot.	We recommend TRFK5 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody TRFK4.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3391-3-250	anti-mouse IL-5 mAb TRFK5, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	TRFK5	purified		ELISpot,ELISA	mouse	IL-5	Rat IgG1	Native and recombinant IL-5.	3391-6-250,3310-10,3310-8,3310-9	3391-3N-500	TRFK5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3391-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-5 in immunoassays such as ELISA and ELISpot.	We recommend TRFK5 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody TRFK4.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3391-3N-500	anti-mouse IL-5 mAb TRFK5, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	TRFK5	purified		Neutralization	mouse	IL-5	Rat IgG1	Native and recombinant IL-5.		3391-3-250,3391-6-250	TRFK5, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3391-3N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IL-5 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3391-4APW-10	Mouse IL-5 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-5				3391-4HPW-10,3391-1HP-2,FS-4143-2	Biotinylated detection mAb (TRFK4),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3391-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3391-4APW-2	Mouse IL-5 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-5				3391-4HPW-2,3391-1HP-2,FS-4143-2	Biotinylated detection mAb (TRFK4),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3391-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3391-4HPW-10	Mouse IL-5 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-5				3391-4APW-10,3391-1HP-2,FS-4143-2	Biotinylated detection mAb (TRFK4),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3391-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3391-4HPW-2	Mouse IL-5 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-5			3391-4APW-2,3391-1HP-2,FS-4143-2	Biotinylated detection mAb (TRFK4),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3391-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3391-6-1000	anti-mouse IL-5 mAb TRFK4, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	TRFK4		biotinylated	ELISpot,ELISA	mouse	IL-5	Rat IgG2a	Native and recombinant IL-5	3391-3-1000,3310-10,3310-8,3310-9	3391-3N-500	TRFK4, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3391-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-5 in immunoassays such as ELISA and ELISpot.	We recommend TRFK4 as detection antibody in ELISA and ELISpot in combination with capture antibody TRFK5.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3391-6-250	anti-mouse IL-5 mAb TRFK4, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	TRFK4		biotinylated	ELISpot,ELISA	mouse	IL-5	Rat IgG2a	Native and recombinant IL-5	3310-10,3391-3-250,3310-8,3310-9	3391-3N-500	TRFK4, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3391-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-5 in immunoassays such as ELISA and ELISpot.	We recommend TRFK4 as detection antibody in ELISA and ELISpot in combination with capture antibody TRFK5.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3410-1A-20	Human IL-4 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-4			3652-D2,3652-P10	3410-1H-20,3410-1HP-10	Capture mAb (IL4-I),Biotinylated detection mAb (IL4-II),Streptavidin-ALP,Recombinant human IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3410-1A-20.pdf	The human IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-4 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3410-1A-6	Human IL-4 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-4			3652-D2,3652-P10	3410-1H-6,3410-1HP-2	Capture mAb (IL4-I),Biotinylated detection mAb (IL4-II),Streptavidin-ALP,Recombinant human IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3410-1A-6.pdf	The human IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-4 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3410-1H-20	Human IL-4 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-4			3652-D2,3652-F10	3410-1A-20,3410-1HP-10	Capture mAb (IL4-I),Biotinylated detection mAb (IL4-II),Streptavidin-HRP,Recombinant human IL-4 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3410-1H-20.pdf	The human IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-4 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3410-1H-6	Human IL-4 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-4	3652-D2,3652-F10	3410-1A-6,3410-1HP-2	Capture mAb (IL4-I),Biotinylated detection mAb (IL4-II),Streptavidin-HRP,Recombinant human IL-4 ELISA standard https://www.mabtech.com/sites/default/files/datasheets/3410-1H-6.pdf	The human IL-4 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-4 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-4 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3410-1HP-10	Human IL-4 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-4			Biotinylated detection mAb (IL4-II),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb IL4-I),Recombinant human IL-4 ELISA standard,Buffers for washing, dilution and standard reconstitution https://www.mabtech.com/sites/default/files/datasheets/3410-1HP-10.pdf	The human IL-4 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-4 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3410-1HP-2	Human IL-4 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-4			Biotinylated detection mAb (IL4-II),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb IL4-I),Recombinant human IL-4 ELISA standard,Buffers for washing, dilution and standard reconstitution https://www.mabtech.com/sites/default/files/datasheets/3410-1HP-2.pdf	The human IL-4 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-4 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3410-2A	Human IL-4 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-4	3650-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3410-2H,3410-4APW-2	Capture mAb (IL4-I),Biotinylated detection mAb (IL4-II),Streptavidin-ALP https://www.mabtech.com/sites/default/files/datasheets/3410-2A.pdf	The human IL-4 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-4, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-4 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3410-2APW-10	Human IL-4 ELISpotPRO (ALP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł			ALP	One-step ALP	ELISpot	human,non-human primates	IL-4			3410-1HP-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb IL4-I),Enzyme-conjugated detection mAb (IL4-II-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3410-2APW-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IL-4 and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-white-plates-mabtech.jpg
3410-2APW-2	Human IL-4 ELISpotPRO (ALP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł			ALP	One-step ALP	ELISpot	human,non-human primates	IL-4			3410-1HP-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb IL4-I),Enzyme-conjugated detection mAb (IL4-II-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3410-2APW-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IL-4 and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-white-plates-mabtech.jpg
3410-2H	Human IL-4 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-4	3651-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3410-2A,3410-4HPW-2	Capture mAb (IL4-I),Biotinylated detection mAb (IL4-II),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3410-2H.pdf	The human IL-4 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-4, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-4 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-kit_mabtech.jpg	
3410-3-1000	anti-human IL-4 mAb IL4-I, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	IL4-I	purified			ELISpot,ELISA	human,non-human primates	IL-4	Mouse IgG1	Native and recombinant IL-4	3410-6-1000,3410-6-1000,3310-8,3310-9	IL4-I, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3410-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-4 in immunoassays such as ELISA and ELISpot.	We recommend IL4-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody IL4-II.	The monoclonal antibody cross-reacts with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3410-3-250	anti-human IL-4 mAb IL4-I, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	IL4-I	purified			ELISpot,ELISA	human,non-human primates	IL-4	Mouse IgG1	Native and recombinant IL-4	3410-6-250,3310-10,3310-8,3310-9	IL4-I, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3410-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-4 in immunoassays such as ELISA and ELISpot.	We recommend IL4-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody IL4-II.	The monoclonal antibody cross-reacts with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3410-4APW-10	Human IL-4 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-4			3410-4HPW-10,3410-1HP-2,3410-2APW-10	Biotinylated detection mAb (IL4-II),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb IL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3410-4APW-10.pdf	ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg

3410-4APW-2	Human IL-4 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-4			3410-4HPW-2,3410-1HP-2,3410-2APW-2	Biotinylated detection mAb (IL4-II),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb IL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3410-4APW-2.pdf	ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	
3410-4HPW-10	Human IL-4 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-4			3410-4APW-10,3410-1HP-2	Biotinylated detection mAb (IL4-II),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb IL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3410-4HPW-10.pdf	ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	
3410-4HPW-2	Human IL-4 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-4			3410-4APW-2,3410-1HP-2	Biotinylated detection mAb (IL4-II),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb IL4-I)	https://www.mabtech.com/sites/default/files/datasheets/3410-4HPW-2.pdf	ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	
3410-6-1000	anti-human IL-4 mAb IL4-II, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	IL4-II	biotinylated			ELISpot,ELISA	human,non-human primates	IL-4	Mouse IgG1	Native and recombinant IL-4	3410-3-1000,3310-10,3310-8,3310-9	IL4-II, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3410-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-4 in immunoassays such as ELISA and ELISpot.	We recommend IL4-II as detection antibody in ELISA and ELISpot in combination with capture antibody IL4-I.	The monoclonal antibody cross-reacts with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3410-6-250	anti-human IL-4 mAb IL4-II, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	IL4-II	biotinylated			ELISpot,ELISA	human,non-human primates	IL-4	Mouse IgG1	Native and recombinant IL-4	3310-10,3410-3-250,3310-8,3310-9	IL4-II, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3410-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-4 in immunoassays such as ELISA and ELISpot.	We recommend IL4-II as detection antibody in ELISA and ELISpot in combination with capture antibody IL4-I.	The monoclonal antibody cross-reacts with IL-4 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3416-1A-20	Human IL-1beta ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł				Streptavidin-ALP	ELISA	human	IL-1β			3652-D2,3652-P10	3416-1H-20,3416-1HP-10	Capture mAb (MT175),Biotinylated detection mAb (7P10),Streptavidin-ALP,Recombinant human IL-1β ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3416-1A-20.pdf	The human IL-1β ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-1β in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included	The ELISA specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	2.5-250 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3416-1A-6	Human IL-1beta ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	Streptavidin-ALP	ELISA	human	IL-1β	3652-D2,3652-P10	3416-1H-6,3416-1HP-2	Capture mAb (MT175),Biotinylated detection mAb (7P10),Streptavidin-ALP, Recombinant human IL-1β ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3416-1A-6.pdf	The human IL-1β ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-1β in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The ELISA specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	2.5-250 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3416-1H-20	Human IL-1beta ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	Streptavidin-HRP	ELISA,ELISpot	human	IL-1β	3652-D2,3652-F10	3416-1A-20,3416-1HP-10	Capture mAb (MT175),Biotinylated detection mAb (7P10),Streptavidin-HRP, Recombinant human IL-1β ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3416-1H-20.pdf	The human IL-1β ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-1β in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The ELISA specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	2.5-250 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3416-1H-6	Human IL-1beta ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	Streptavidin-HRP	ELISA,ELISpot	human	IL-1β	3652-D2,3652-F10	3416-1A-6,3416-1HP-2	Capture mAb (MT175),Biotinylated detection mAb (7P10),Streptavidin-HRP, Recombinant human IL-1β ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3416-1H-6.pdf	The human IL-1β ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-1β in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The ELISA specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	2.5-250 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3416-1HP-10	Human IL-1beta ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	Streptavidin-HRP	ELISA	human	IL-1β		3416-4APW-2	Biotinylated detection mAb (7P10),Streptavidin-HRP,Recombinant human IL-1β ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb MT175)	https://www.mabtech.com/sites/default/files/datasheets/3416-1HP-10.pdf	The human IL-1β ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-1β in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The ELISA specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	1-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3416-1HP-2	Human IL-1beta ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł				Streptavidin-HRP	ELISA	human	IL-1β			3416-4APW-2	Biotinylated detection mAb (7P10),Streptavidin-HRP,Recombinant human IL-1β ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb MT175)	https://www.mabtech.com/sites/default/files/datasheets/3416-1HP-2.pdf	The human IL-1β ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-1β in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The ELISA specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	1-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3416-2A	Human IL-1beta ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł				Streptavidin-ALP	ELISpot	human	IL-1β	3650-10,3654-EP-10,3654-TP-10,3654-WP-10	3416-2H,3416-4APW-2	Capture mAb (MT175),Biotinylated detection mAb (7P10),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3416-2A.pdf	The human IL-1β ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-1β, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The ELISpot specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3416-2H	Human IL-1beta ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł				Streptavidin-HRP	ELISA,ELISpot	human	IL-1β	3651-10,3654-EP-10,3654-TP-10,3654-WP-10	3416-2A,3416-4HPW-2	Capture mAb (MT175),Biotinylated detection mAb (7P10),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3416-2H.pdf	The human IL-1β ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-1β, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	The ELISpot specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3416-3-1000	anti-human IL-1beta mAb MT175, purified Antibodies		1 mg	4 685,00 zł	5 762,55 zł	MT175	purified			ELISA,ELISpot	human	IL-1β	Native and recombinant human IL-1β. The antibody binds to the pro-form and active form of IL-1β. No cross-reactivity with IL-1α.	3416-6-1000,3310-8,3310-9,3310-10	3416-4APW-2	MT175, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3416-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	We recommend MT175 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 7P10.	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3416-3-250	anti-human IL-1beta mAb MT175, purified Antibodies		250 µg	1 351,00 zł	1 661,73 zł	MT175	purified			ELISA,ELISpot	human	IL-1β	Native and recombinant human IL-1β. The antibody binds to the pro-form and active form of IL-1β. No cross-reactivity with IL-1α.	3416-6-250,3310-8,3310-9,3310-10	3416-4APW-2	MT175, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3416-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	We recommend MT175 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 7P10.	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3416-4APW-10	Human IL-1beta ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł				Streptavidin-ALP	ELISpot	human	IL-1β		3416-4HPW-10	Biotinylated detection mAb (7P10),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT175)	https://www.mabtech.com/sites/default/files/datasheets/3416-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-1β. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	The ELISpot specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	

3416-4APW-2	Human IL-1beta ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-ALP	ELISpot	human	IL-1β			3416-4HPW-2	Biotinylated detection mAb (7P10),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT175)	https://www.mabtech.com/sites/default/files/datasheets/3416-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-1β. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	The ELISpot specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3416-4HPW-10	Human IL-1beta ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-HRP	ELISpot	human	IL-1β			3416-4APW-10	Biotinylated detection mAb (7P10),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT175)	https://www.mabtech.com/sites/default/files/datasheets/3416-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-1β. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	The ELISpot specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg		
3416-4HPW-2	Human IL-1beta ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-HRP	ELISpot	human	IL-1β			3416-4APW-2	Biotinylated detection mAb (7P10),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT175)	https://www.mabtech.com/sites/default/files/datasheets/3416-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-1β. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	The ELISpot specifically detects IL-1β (pro-form and active form); there is no detection of IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3416-6-1000	anti-human IL-1beta mAb 7P10, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	7P10	biotinylated		ELISA,ELISpot	human	IL-1β	Mouse IgG2b	Native and recombinant human IL-1β. The antibody binds to the pro-form and active form of IL-1β. No cross-reactivity with IL-1α.	3416-3-1000,3310-8,3310-9,3310-10	7P10, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3416-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	We recommend 7P10 as detection antibody in ELISA and ELISpot in combination with capture antibody MT175.	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3416-6-250	anti-human IL-1beta mAb 7P10, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	7P10	biotinylated		ELISA,ELISpot	human	IL-1β	Mouse IgG2b	Native and recombinant human IL-1β. The antibody binds to the pro-form and active form of IL-1β. No cross-reactivity with IL-1α.	3416-3-250,3310-8,3310-9,3310-10	3416-4APW-2	7P10, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3416-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	We recommend 7P10 as detection antibody in ELISA and ELISpot in combination with capture antibody MT175.	This monoclonal antibody enables sensitive and specific detection of human IL-1β in immunoassays such as ELISA and ELISpot. The antibody binds to the pro-form and the active form of IL-1β. It does not cross-react with IL-1α.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3420-1-250	anti-human IFN-gamma mAb MT111W, purified, for WB	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT111W	purified		Western blot	human,non-human primates	IFN-γ	Rat IgG2a	Native and recombinant IFN-γ	3420-1N-500	MT111W, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3420-1-250.pdf	This monoclonal antibody is suitable for detection of human IFN-γ using Western blot.	The antibody is also recommended for neutralization of human IFN-γ bioactivity. For neutralization assays, mAb MT111W is available free of preservatives.	The monoclonal antibody cross-reacts with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3420-1A-20	Human IFN-gamma ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			ALP	Streptavidin-ALP	human	IFN-γ		3652-D2,3652-P10	3420-1H-20,3420-1HP-10	Capture mAb (1-D1K),Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3420-1A-20.pdf	The human IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IFN-γ ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg	

3420-1A-6	Human IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human	IFN-γ	3652-D2,3652-P10	3420-1H-6,3420-1HP-2	Capture mAb (1-D1K),Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3420-1A-6.pdf	The human IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IFN-γ ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg
3420-1H-20	Human IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human	IFN-γ	3652-D2,3652-F10	3420-1A-20,3420-1HP-10	Capture mAb (1-D1K),Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3420-1H-20.pdf	The human IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IFN-γ ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg
3420-1H-6	Human IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human	IFN-γ	3652-D2,3652-F10	3420-1A-6,3420-1HP-2	Capture mAb (1-D1K),Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3420-1H-6.pdf	The human IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-γ in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IFN-γ ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg
3420-1HP-10	Human IFN-gamma ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human	IFN-γ			Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 1-D1K),Recombinant human IFN-γ ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3420-1HP-10.pdf	The human IFN-γ ELISAPRO kit provides all necessary reagents and solutions required to quantify human IFN-γ in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	1-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3420-1HP-2	Human IFN-gamma ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	human	IFN-γ			Biotinylated detection mAb (7-B6-1), Streptavidin-HRP, Substrate (TMB), Pre-coated ELISA strip plates (mAb 1-D1K), Recombinant human IFN-γ ELISA standard, Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3420-1HP-2.pdf	The human IFN-γ ELISAPRO kit provides all necessary reagents and solutions required to quantify human IFN-γ in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	1-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg	
3420-1N-500	anti-human IFN-gamma mAb MT111W, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	MT111W		purified	Neutralization	human, non-human primates	IFN-γ	Rat IgG2a	Native and recombinant IFN-γ	3420-2-250	MT111W, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3420-1N-500.pdf	This monoclonal antibody is recommended for neutralization of human IFN-γ bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	The antibody cross-reacts with IFN-γ from certain non-human primates. Cross-reactivity has been tested in ELISA and/or ELISpot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3420-2-250	anti-human IFN-gamma mAb MT111W, biotinylated, for WB	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT111W		biotinylated	Western blot	human, non-human primates	IFN-γ	Rat IgG2a	Native and recombinant IFN-γ	3420-1N-500, 3420-1-250	MT111W, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3420-2-250.pdf	This monoclonal antibody is suitable for detection of human IFN-γ using Western blot.	The antibody is also recommended for neutralization of human IFN-γ bioactivity. For neutralization assays, mAb MT111W is available unconjugated free of preservatives.	The monoclonal antibody cross-reacts with IFN-γ from some non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3420-2A	Human IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human	IFN-γ		3650-10, 3615-1, 3605-1-50, 3654-TP-10, 3654-WP-10, 3654-EP-10	3420-2H, 3420-4APW-2, FS-0102-2	Capture mAb (1-D1K), Biotinylated detection mAb (7-B6-1), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3420-2A.pdf	The human IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IFN-γ ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-kit_mabtech.jpg
3420-2APT-10	Human IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł		ALP	One-step ALP	ELISpot	human	IFN-γ		3615-1, 3608-1-50	3420-2HPT-10, 3420-1HP-2, FS-0102-2	anti-CD3 mAb, Substrate (BCIP/NBT-plus), Pre-coated clear plates (mAb 1-D1K), Enzyme-conjugated detection mAb (7-B6-1-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2APT-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-kit-10-plates-mabtech.jpg

3420-2APT-2	Human IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł	ALP	One-step ALP	ELISpot	human	IFN-γ	3615-1,3608-1-50	3420-2HPT-2,3420-1HP-2,FS-0102-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2APT-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-plates-mabtech.jpg
3420-2APW-10	Human IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł	ALP	One-step ALP	ELISpot	human	IFN-γ	3615-1,3608-1-50	3420-2HPW-10,3420-1HP-2,FS-0102-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2APW-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-white-plates-mabtech.jpg
3420-2APW-2	Human IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł	ALP	One-step ALP	ELISpot	human	IFN-γ	3615-1,3608-1-50	3420-2HPW-2,3420-1HP-2,FS-0102-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2APW-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-white-plates-mabtech.jpg
3420-2AST-10	Human IFN-gamma ELISpotPRO (ALP), strips	ELISpot Kits	10 plates	15 005,00 zł	18 456,15 zł	ALP	One-step ALP	ELISpot	human	IFN-γ	3608-1-50,3615-1	3420-1HP-2,FS-0102-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2AST-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot 8-well strip-plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability. In addition, strip plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-strip-plates-mabtech.jpg

3420-2AST-2	Human IFN-gamma ELISpotPRO (ALP), strips	ELISpot Kits	2 plates	3 428,00 zł	4 216,44 zł	ALP	One-step ALP	ELISpot	human	IFN-γ	3615-1,3608-1-50	3420-1HP-2,FS-0102-2	anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-ALP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2AST-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot 8-well strip-plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability. In addition, strip plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-strip-plates-mabtech.jpg
3420-2H	Human IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	HRP	Streptavidin-HRP	ELISpot	human	IFN-γ	3651-10,3615-1,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3420-2A,3420-4HPW-2,FS-0102-2	Capture mAb (1-D1K),Biotinylated detection mAb (7-B6-1),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3420-2H.pdf	The human IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IFN-γ ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-kit_mabtech.jpg
3420-2HPT-10	Human IFN-gamma ELISpotPRO (HRP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł	HRP	One-step HRP	ELISpot	human	IFN-γ	3615-1	3420-2APT-10,3420-1HP-2,FS-0102-2	Enzyme-conjugated detection mAb (7-B6-1-HRP),anti-CD3 mAb,Substrate (TMB),Pre-coated clear plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-2HPT-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, HRP-conjugated antibody for one-step detection and TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-transparent-plates-mabtech.jpg
3420-2HPT-2	Human IFN-gamma ELISpotPRO (HRP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł	HRP	One-step HRP	ELISpot	human	IFN-γ	3615-1	3420-2APT-2,3420-1HP-2,FS-0102-2	Enzyme-conjugated detection mAb (7-B6-1-HRP),anti-CD3 mAb,Substrate (TMB),Pre-coated clear plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-2HPT-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, HRP-conjugated antibody for one-step detection and TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-transparent-plates-mabtech.jpg

3420-2HPW-10	Human IFN-gamma ELISpotPRO (HRP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł		HRP	One-step HRP	ELISpot	human	IFN-γ	3615-1	3420-2APW-10,3420-1HP-2,FS-0102-2	Enzyme-conjugated detection mAb (7-B6-1-HRP),anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-2HPW-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, HRP-conjugated antibody for one-step detection and TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-white-plates-mabtech.jpg		
3420-2HPW-2	Human IFN-gamma ELISpotPRO (HRP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł		HRP	One-step HRP	ELISpot	human	IFN-γ	3615-1	3420-2APW-2,3420-1HP-2,FS-0102-2	Enzyme-conjugated detection mAb (7-B6-1-HRP),anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-2HPW-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, HRP-conjugated antibody for one-step detection and TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-white-plates-mabtech.jpg		
3420-2HST-10	Human IFN-gamma ELISpotPRO (HRP), strips	ELISpot Kits,ELISpot Kits	10 plates	15 005,00 zł	18 456,15 zł		ALP	One-step HRP	ELISpot	human	IFN-γ	3608-1-50,3615-1	FS-0102-2,FS-0102-2,FS-0102-2	anti-CD3 mAb,Substrate (TMB),Pre-coated clear strip plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-HRP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2HST-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot 8-well strip-plates pre-coated with monoclonal antibody, HRP-conjugated antibody for one-step detection and TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability. In addition, strip plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-strip-plates-mabtech.jpg		
3420-2HST-2	Human IFN-gamma ELISpotPRO (HRP), strips	ELISpot Kits,ELISpot Kits	2 plates	3 428,00 zł	4 216,44 zł		ALP	One-step HRP	ELISpot	human	IFN-γ	3608-1-50,3615-1	3420-1HP-2,3420-1HP-2,FS-0102-2	anti-CD3 mAb,Substrate (TMB),Pre-coated clear strip plates (mAb 1-D1K),Enzyme-conjugated detection mAb (7-B6-1-HRP)	https://www.mabtech.com/sites/default/files/datasheets/3420-2HST-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting human IFN-γ and contains ELISpot 8-well strip-plates pre-coated with monoclonal antibody, HRP-conjugated antibody for one-step detection and TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates and one-step detection enable a more rapid assay with minimized variability. In addition, strip plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-strip-plates-mabtech.jpg		
3420-3-1000	anti-human IFN-gamma mAb 1-D1K, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	1-D1K		purified	ELISpot,ELISA	human	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3420-6-1000,3310-10,3310-8,3310-9	3420-2APT-2	1-D1K, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3420-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend 1-D1K as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 7-B6-1.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3420-3-250	anti-human IFN-gamma mAb 1-D1K, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	1-D1K	purified	ELISpot,ELISA	human	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3420-6-250,3310-10,3310-8,3310-9	3420-2APT-2	1-D1K, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide https://www.mabtech.com/sites/default/files/datasheets/3420-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend 1-D1K as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 7-B6-1.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3420-4APT-10	Human IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	human	IFN-γ			3615-1	3420-4HPT-10,3420-1HP-2,3420-2APT-10,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb 1-D1K) https://www.mabtech.com/sites/default/files/datasheets/3420-4APT-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-10.jpg
3420-4APT-2	Human IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	human	IFN-γ			3615-1	3420-4HPT-2,3420-1HP-2,3420-2APT-2,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb 1-D1K) https://www.mabtech.com/sites/default/files/datasheets/3420-4APT-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-2.jpg
3420-4APW-10	Human IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	human	IFN-γ			3615-1	3420-4HPW-10,3420-1HP-2,3420-2APW-10,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 1-D1K) https://www.mabtech.com/sites/default/files/datasheets/3420-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg
3420-4APW-2	Human IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	human	IFN-γ			3615-1	3420-4HPW-2,3420-1HP-2,3420-2APW-2,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 1-D1K) https://www.mabtech.com/sites/default/files/datasheets/3420-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg

3420-4AST-10	Human IFN-gamma ELISpotPLUS (ALP), strips	ELISpot Kits	10 plates	14 666,00 zł	18 039,18 zł	ALP	Streptavidin-ALP	ELISpot	human	IFN-γ	3615-1	3420-4HST-10,3420-1HP-2,3420-2AST-10,FSP-0102-2	https://www.mabtech.com/sites/default/files/datasheets/3420-4AST-10.pdf	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb 1-D1K)	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-10.jpg
3420-4AST-2	Human IFN-gamma ELISpotPLUS (ALP), strips	ELISpot Kits	2 plates	3 327,00 zł	4 092,21 zł	ALP	Streptavidin-ALP	ELISpot	human	IFN-γ	3615-1	3420-4HST-2,3420-1HP-2,3420-2AST-2,FSP-0102-2	https://www.mabtech.com/sites/default/files/datasheets/3420-4AST-2.pdf	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb 1-D1K)	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-2.jpg
3420-4HPT-10	Human IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	HRP	Streptavidin-HRP	ELISpot	human	IFN-γ	3615-1	3420-4APT-10,3420-1HP-2,3420-2HPT-10,FSP-0102-2	https://www.mabtech.com/sites/default/files/datasheets/3420-4HPT-10.pdf	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear plates (mAb 1-D1K)	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-10.jpg
3420-4HPT-2	Human IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	HRP	Streptavidin-HRP	ELISpot	human	IFN-γ	3615-1	3420-4APT-2,3420-1HP-2,3420-2HPT-2,FSP-0102-2	https://www.mabtech.com/sites/default/files/datasheets/3420-4HPT-2.pdf	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear plates (mAb 1-D1K)	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-2.jpg

3420-4HPW-10	Human IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-γ		3615-1	3420-4APW-10,3420-1HP-2,3420-2HPW-10,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg		
3420-4HPW-2	Human IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-γ		3615-1	3420-4APW-2,3420-1HP-2,3420-2HPW-2,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3420-4HST-10	Human IFN-gamma ELISpotPLUS (HRP), strips	ELISpot Kits	10 plates	14 666,00 zł	18 039,18 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-γ		3615-1	3420-4AST-10,3420-1HP-2,3420-2HST-10,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear strip plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-4HST-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-10.jpg		
3420-4HST-2	Human IFN-gamma ELISpotPLUS (HRP), strips	ELISpot Kits	2 plates	3 327,00 zł	4 092,21 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-γ		3615-1	3420-4AST-2,3420-1HP-2,3420-2HST-2,FSP-0102-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear strip plates (mAb 1-D1K)	https://www.mabtech.com/sites/default/files/datasheets/3420-4HST-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability. In addition, strip-plates are ideal when running a limited number of wells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-2.jpg		
3420-6-1000	anti-human IFN-gamma mAb 7-B6-1, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	7-B6-1		biotinylated	ELISpot,ELISA	human,non-human primates	IFN-γ	Mouse IgG1		3420-3-1000,3310-10,3310-10,3310-8,3310-9,3421M-3-1000	3420-2APT-2,3421M-4APW-2	7-B6-1, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3420-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend 7-B6-1 as detection antibody in ELISA and ELISpot in combination with capture antibody 1-D1K.	The monoclonal antibody cross-reacts with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3420-6-250	anti-human IFN-gamma mAb 7-B6-1, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	7-B6-1	biotinylated	ELISpot,ELISA	human,non-human primates	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ	3310-10,3310-10,3420-3-250,3310-8,3310-9,3421M-3-250	3420-2APT-2,3421M-4APW-2	7-B6-1, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3420-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend 7-B6-1 as detection antibody in ELISA and ELISpot in combination with capture antibody 1-D1K.	The monoclonal antibody cross-reacts with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3420-7	anti-human IFN-gamma mAb 1-D1K, FITC	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	1-D1K	fluorophore-conjugated	Flow cytometry	human,non-human primates	IFN-γ	Mouse IgG1	Native and recombinant IFN-γ		3420-3-250	100 tests 1-D1K, FITC-conjugated, ready-to-use in PBS with 0.2% BSA and 0.09% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3420-7.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-γ producing cells in flow cytometry.	Ready-to-use solution of FITC-conjugated 1-D1K.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-fitc-conjugated.jpg	
3421M-1A-20	Monkey IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	non-human primates	IFN-γ			3652-P10,3652-D2	3421M-1H-6,3421M-1HP-2	Capture mAb (MT126L),Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3421M-1A-20.pdf	The monkey IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-γ from non-human primates in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg
3421M-1A-6	Monkey IFN-gamma ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	non-human primates	IFN-γ			3652-P10,3652-D2	3421M-1H-6,3421M-1HP-2	Capture mAb (MT126L),Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3421M-1A-6.pdf	The monkey IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-γ from non-human primates in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg
3421M-1H-20	Monkey IFN-gamma ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	non-human primates	IFN-γ			3652-D2,3652-F10	3421M-1A-6,3421M-1HP-2	Capture mAb (MT126L),Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3421M-1H-20.pdf	The monkey IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-γ from non-human primates in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg
3421M-1H-6	Monkey IFN-gamma ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	non-human primates	IFN-γ			3652-D2,3652-F10	3421M-1A-6,3421M-1HP-2	Capture mAb (MT126L),Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Recombinant human IFN-γ ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3421M-1H-6.pdf	The monkey IFN-γ ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-γ from non-human primates in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-1-mabtech.jpg

3421M-1HP-10	Monkey IFN-gamma ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		Streptavidin-HRP	ELISA	non-human primates	IFN-γ		3652-F10,3421M-4APW-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Recombinant human IFN-γ ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-1HP-10.pdf	The monkey IFN-γ ELISAPRO kit provides all necessary reagents and solutions required to quantify IFN-γ from non-human primates in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg	
3421M-1HP-2	Monkey IFN-gamma ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		Streptavidin-HRP	ELISA	non-human primates	IFN-γ		3652-F10,3421M-4APW-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,Recombinant human IFN-γ ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-1HP-2.pdf	The monkey IFN-γ ELISAPRO kit provides all necessary reagents and solutions required to quantify IFN-γ from non-human primates in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates. The ELISA standard supplied is recombinant human IFN-γ.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg	
3421M-2A	Monkey IFN-gamma ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-ALP	ELISpot	non-human primates	IFN-γ		3310-10,3654-EP-10,3654-WP-10,3654-TP-10,3610-1-50,3650-10	3421M-2H,3421M-4APW-2,3421M-1HP-2	Capture mAb (MT126L),Biotinylated detection mAb (7-B6-1),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3421M-2A.pdf	The monkey IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting monkey IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-kit-mabtech.jpg
3421M-2APT-10	Monkey IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł		One-step ALP	ELISpot	non-human primates	IFN-γ		3421M-1HP-2,FS-2122-2	Enzyme-conjugated detection mAb (7-B6-1-ALP),anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-2APT-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting monkey IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-transparent-plates-mabtech.jpg	

3421M-2APT-2	Monkey IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł	One-step ALP	ELISpot	non-human primates	IFN-γ	3421M-1HP-2,FS-2122-2	Enzyme-conjugated detection mAb (7-B6-1-ALP),anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb MT126L)	<p>https://www.mabtech.com/sites/default/files/datasheets/3421M-2APT-2.pdf</p> <p>The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting monkey IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.</p>	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-transparent-plates-mabtech.jpg</p>
3421M-2APW-10	Monkey IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	10 plates	13 376,00 zł	16 452,48 zł	One-step ALP	ELISpot	non-human primates	IFN-γ	3421M-1HP-2,FS-2122-2	Enzyme-conjugated detection mAb (7-B6-1-ALP),anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT126L)	<p>https://www.mabtech.com/sites/default/files/datasheets/3421M-2APW-10.pdf</p> <p>The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting monkey IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. A polyclonal activator for T cells (mAb CD3-1) is supplied as a positive control for cytokine secretion.</p>	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-10-white-plates-mabtech.jpg</p>
3421M-2APW-2	Monkey IFN-gamma ELISpotPRO (ALP)	ELISpot Kits	2 plates	3 055,00 zł	3 757,65 zł	One-step ALP	ELISpot	non-human primates	IFN-γ	3421M-1HP-2,FS-2122-2	Enzyme-conjugated detection mAb (7-B6-1-ALP),anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT126L)	<p>https://www.mabtech.com/sites/default/files/datasheets/3421M-2APW-2.pdf</p> <p>The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting monkey IFN-γ and contains ELISpot plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.</p>	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-white-plates-mabtech.jpg</p>

3421M-2AST-10	Monkey IFN-gamma ELISpotPRO (ALP), strips	ELISpot Kits	10 plates	15 005,00 zł	18 456,15 zł			One-step ALP	ELISpot	non-human primates	IFN-γ			FS-2122-2	Enzyme-conjugated detection mAb (7-B6-1-ALP), anti-CD3 mAb, Substrate (BCIP/NBT-plus), Pre-coated clear strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-2AST-10.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting monkey IFN-γ and contains ELISpot 8-well strip-plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/ot-pro-kit-10-strip-plates-mabtech.jpg	
3421M-2AST-2	Monkey IFN-gamma ELISpotPRO (ALP), strips	ELISpot Kits	2 plates	3 428,00 zł	4 216,44 zł			One-step ALP	ELISpot	non-human primates	IFN-γ			FS-2122-2	Enzyme-conjugated detection mAb (7-B6-1-ALP), anti-CD3 mAb, Substrate (BCIP/NBT-plus), Pre-coated clear strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-2AST-2.pdf	The ELISpotPRO kit is Mabtech's most innovative product featuring pre-coated plates and one-step detection. The kit enables enumeration of cells secreting monkey IFN-γ and contains ELISpot 8-well strip-plates pre-coated with monoclonal antibody, ALP-conjugated antibody for one-step detection and BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pro-kit-2-strip-plates-mabtech.jpg	
3421M-2H	Monkey IFN-gamma ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	non-human primates	IFN-γ		3651-10,3654-EP-10,3654-WP-10,3654-TP-10,3610-1-50	3421M-2A,3421M-4HPW-2,3421M-1HP-2,3310-9	Capture mAb (MT126L), Biotinylated detection mAb (7-B6-1), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3421M-2H.pdf	The monkey IFN-γ ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting monkey IFN-γ, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3421M-3-1000	anti-human/monkey IFN-gamma mAb MT126L, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT126L	purified		ELISA, ELISpot	non-human primates	IFN-γ	Rat IgG2a	Native and recombinant IFN-γ	3420-6-1000,3310-10,3310-8,3310-9	3421M-4APW-2	MT126L, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3421M-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of monkey IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MT126L as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 7-B6-1.	The monoclonal antibody reacts with human IFN-γ and cross-reacts with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3421M-3-250	anti-human/monkey IFN-gamma mAb MT126L, purified	Antibodies	250 μg	1 351,00 zł	1 661,73 zł	MT126L	purified		ELISA, ELISpot	non-human primates	IFN-γ	Rat IgG2a	Native and recombinant IFN-γ	3420-6-250,3310-10,3310-8,3310-9	3421M-4APW-2	MT126L, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3421M-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of monkey IFN-γ in immunoassays such as ELISA and ELISpot.	We recommend MT126L as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 7-B6-1.	The monoclonal antibody reacts with human IFN-γ and cross-reacts with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg

3421M-4APT-10	Monkey IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	Streptavidin-ALP	ELISpot	non-human primates	IFN-γ	3421M-4HPT-10,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4APT-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-10.jpg
3421M-4APT-2	Monkey IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	Streptavidin-ALP	ELISpot	non-human primates	IFN-γ	3421M-4HPT-2,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4APT-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-2.jpg
3421M-4APW-10	Monkey IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	Streptavidin-ALP	ELISpot	non-human primates	IFN-γ	3421M-4HPW-10,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg

3421M-4APW-2	Monkey IFN-gamma ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	Streptavidin-ALP	ELISpot	non-human primates	IFN-γ	3421M-4HPW-2,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg
3421M-4AST-10	Monkey IFN-gamma ELISpotPLUS (ALP), strips	ELISpot Kits	10 plates	14 666,00 zł	18 039,18 zł	Streptavidin-ALP	ELISpot	non-human primates	IFN-γ	3421M-4HST-10,3421M-2AST-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4AST-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-10.jpg
3421M-4AST-2	Monkey IFN-gamma ELISpotPLUS (ALP), strips	ELISpot Kits	2 plates	3 327,00 zł	4 092,21 zł	Streptavidin-ALP	ELISpot	non-human primates	IFN-γ	3421M-4HST-2,3421M-2AST-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated clear strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4AST-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-2.jpg

3421M-4HPT-10	Monkey IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	Streptavidin-HRP	ELISpot	non-human primates	IFN-γ	3421M-4APT-10,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4HPT-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-10.jpg
3421M-4HPT-2	Monkey IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	Streptavidin-HRP	ELISpot	non-human primates	IFN-γ	3421M-4APT-2,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4HPT-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-t-2.jpg
3421M-4HPW-10	Monkey IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	Streptavidin-HRP	ELISpot	non-human primates	IFN-γ	3421M-4APW-10,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg

3421M-4HPW-2	Monkey IFN-gamma ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	Streptavidin-HRP	ELISpot	non-human primates	IFN-γ	3421M-4APW-2,3421M-1HP-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg
3421M-4HST-10	Monkey IFN-gamma ELISpotPLUS (HRP), strips	ELISpot Kits	10 plates	14 666,00 zł	18 039,18 zł	Streptavidin-HRP	ELISpot	non-human primates	IFN-γ	3421M-4AST-10,3421M-2AST-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4HST-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-10.jpg
3421M-4HST-2	Monkey IFN-gamma ELISpotPLUS (HRP), strips	ELISpot Kits	2 plates	3 327,00 zł	4 092,21 zł	Streptavidin-HRP	ELISpot	non-human primates	IFN-γ	3421M-4AST-2,3421M-2AST-2,FS-2122-2	Biotinylated detection mAb (7-B6-1),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated clear strip plates (mAb MT126L)	https://www.mabtech.com/sites/default/files/datasheets/3421M-4HST-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IFN-γ. The kit includes ELISpot 8-well strip plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	The monoclonal antibodies in this kit react with human IFN-γ and cross-react with IFN-γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-strips-2.jpg

3423-1A-20	Human IFN-alpha2 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human	IFN-α2	3652-D2,3652-P10	3423-1H-20,3425-1A-20	Capture mAb (MT1),Biotinylated detection mAb (MT2),Streptavidin-ALP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3423-1A-20.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-α subtype 2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IFN-α2 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3423-1A-6	Human IFN-alpha2 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human	IFN-α2	3652-D2,3652-P10	3423-1H-6,3425-1A-6	Capture mAb (MT1),Biotinylated detection mAb (MT2),Streptavidin-ALP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3423-1A-6.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-α subtype 2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IFN-α2 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3423-1H-20	Human IFN-alpha2 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human	IFN-α2	3652-D2,3652-F10	3423-1A-20,3425-1HP-10	Capture mAb (MT1),Biotinylated detection mAb (MT2),Streptavidin-HRP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3423-1H-20.pdf	The human IFN-α subtype 2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-α subtype 2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IFN-α2 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3423-1H-6	Human IFN-alpha2 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human	IFN-α2	3652-D2,3652-F10	3423-1A-6,3425-1HP-2	Capture mAb (MT1),Biotinylated detection mAb (MT2),Streptavidin-HRP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3423-1H-6.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IFN-α subtype 2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IFN-α2 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3423-2A	Human IFN-alpha2 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human	IFN-α2	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3423-2H,3423-4APW-2,3425-2A,3425-4APW-2	Capture mAb (MT1),Biotinylated detection mAb (MT2),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3423-2A.pdf	The human IFN-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IFN-α subtype 2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IFN-α2 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3423-2H	Human IFN-alpha2 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-α2	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3423-2A,3425-2H,3423-4HPW-2	Capture mAb (MT1),Biotinylated detection mAb (MT2),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3423-2H.pdf	The human IFN-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IFN-α subtype 2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IFN-α2 ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3423-3-1000	anti-human IFN-alpha mAb MT1, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT1	purified		ELISpot,ELISA	human	IFN-α2	3423-6-1000,3310-10,3310-8,3310-9	MT1, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3423-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-α (subtype 2) in immunoassays such as ELISA and ELISpot.	We recommend MT1 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT2.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3423-3-250	anti-human IFN-alpha mAb MT1, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT1	purified		ELISpot,ELISA	human	IFN-α2	3423-6-250,3310-10,3310-8,3310-9	MT1, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3423-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-α (subtype 2) in immunoassays such as ELISA and ELISpot.	We recommend MT1 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT2.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3423-4APW-10	Human IFN-alpha2 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human	IFN-α2		3423-4HPW-10,3423-1H-6,3425-4APW-10	Biotinylated detection mAb (MT2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT1)	https://www.mabtech.com/sites/default/files/datasheets/3423-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α subtype 2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3423-4APW-2	Human IFN-alpha2 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	IFN-α2		3423-4HPW-2,3423-1H-6,3425-4APW-2	Biotinylated detection mAb (MT2),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT1)	https://www.mabtech.com/sites/default/files/datasheets/3423-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α subtype 2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3423-4HPW-10	Human IFN-alpha2 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-α2		3423-4APW-10,3423-1H-6,3425-4HPW-10	Biotinylated detection mAb (MT2),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT1)	https://www.mabtech.com/sites/default/files/datasheets/3423-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α subtype 2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3423-4HPW-2	Human IFN-alpha2 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	IFN-α2			3423-4APW-2,3423-1H-6,3425-4HPW-2	Biotinylated detection mAb (MT2),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT1)	https://www.mabtech.com/sites/default/files/datasheets/3423-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α subtype 2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elisotplus-w-2.jpg		
3423-6-1000	anti-human IFN-alpha mAb MT2, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT2		biotinylated	ELISpot,ELISA	human	IFN-α2	Mouse IgG1	Native and recombinant human IFN-α subtypes 2a, 2b, 2c	3423-3-1000,3310-10,3310-8,3310-9	MT2, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3423-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-α (subtype 2) in immunoassays such as ELISA and ELISpot.	We recommend MT2 as detection antibody in ELISA and ELISpot in combination with capture antibody MT1.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3423-6-250	anti-human IFN-alpha mAb MT2, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT2		biotinylated	ELISpot,ELISA	human	IFN-α2	Mouse IgG1	Native and recombinant human IFN-α subtypes 2a, 2b, 2c	3310-10,3423-3-250,3310-8,3310-9	MT2, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3423-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IFN-α (subtype 2) in immunoassays such as ELISA and ELISpot.	We recommend MT2 as detection antibody in ELISA and ELISpot in combination with capture antibody MT1.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3425-1A-20	Human IFN-alpha pan ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IFN-α pan			3652-D2,3652-P10	3425-1H-20,3425-1HP-10	Capture mAbs (MT1/3/5),Biotinylated detection mAbs (MT2/4/6),Streptavidin-ALP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3425-1A-20.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α from non-human primates.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3425-1A-6	Human IFN-alpha pan ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IFN-α pan			3652-D2,3652-P10	3425-1H-6,3425-1HP-2	Capture mAbs (MT1/3/5),Biotinylated detection mAbs (MT2/4/6),Streptavidin-ALP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3425-1A-6.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α from non-human primates.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3425-1H-20	Human IFN-alpha pan ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	IFN-α pan			3652-D2,3652-F10	3425-1A-20,3425-1HP-10	Capture mAbs (MT1/3/5),Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3425-1H-20.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	IFN-α (pan) ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-α from non-human primates.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3425-1H-6	Human IFN-alpha pan ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IFN-α pan	3652-D2,3652-F10	3425-1A-6,3425-1HP-2	Capture mAbs (MT1/3/5),Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP,Recombinant human IFN-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3425-1H-6.pdf	The human IFN-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IFN-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	IFN-α (pan) ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IFN-α from non-human primates.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3425-1HP-10	Human IFN-alpha ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IFN-α pan			Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT1/3/5),Recombinant human IFN-α ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3425-1HP-10.pdf	The human IFN-α ELISAPRO kit provides all necessary reagents and solutions required to quantify IFN-α in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α from non-human primates.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3425-1HP-2	Human IFN-alpha ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IFN-α pan			Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT1/3/5),Recombinant human IFN-α ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3425-1HP-2.pdf	The human IFN-α ELISAPRO kit provides all necessary reagents and solutions required to quantify IFN-α in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α from non-human primates.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3425-2A	Human IFN-alpha pan ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IFN-α pan	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3425-2H,3425-4APW-2	Capture mAbs (MT1/3/5),Biotinylated detection mAbs (MT2/4/6),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3425-2A.pdf	The human IFN-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IFN-α, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α (pan) from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3425-2H	Human IFN-alpha pan ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IFN-α pan	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3425-2A,3425-4HPW-2	Capture mAbs (MT1/3/5),Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3425-2H.pdf	The human IFN-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IFN-α, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α (pan) from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3425-3-1000	anti-human IFN-alpha mAb MT1/3/5, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT1/3/5	purified	ELISpot,ELISA	human,non-human primates	IFN-α pan	Mouse IgG1	Native and recombinant IFN-α.	3425-6-1000,3310-10,3310-8,3310-9	MT1/3/5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3425-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IFN-α subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17 (pan specific detection) in immunoassays such as ELISA and ELISpot.	We recommend MT1/3/5 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibodies MT2/4/6.	The monoclonal antibodies cross-react with IFN-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3425-3-250	anti-human IFN-alpha mAb MT1/3/5, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT1/3/5	purified	ELISpot,ELISA	human,non-human primates	IFN-α pan	Mouse IgG1	Native and recombinant IFN-α.	3425-6-250,3310-10,3310-8,3310-9	MT1/3/5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3425-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IFN-α subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17 (pan specific detection) in immunoassays such as ELISA and ELISpot.	We recommend MT1/3/5 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibodies MT2/4/6.	The monoclonal antibodies cross-react with IFN-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3425-4APW-10	Human IFN-alpha pan ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IFN-α pan		3425-4HPW-10,3425-1HP-2	Biotinylated detection mAbs (MT2/4/6),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT1/3/5)	https://www.mabtech.com/sites/default/files/datasheets/3425-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α (pan) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3425-4APW-2	Human IFN-alpha pan ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IFN-α pan		3425-4HPW-2,3425-1HP-2	Biotinylated detection mAbs (MT2/4/6),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT1/3/5)	https://www.mabtech.com/sites/default/files/datasheets/3425-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α (pan) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3425-4HPW-10	Human IFN-alpha pan ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IFN-α pan		3425-4APW-10,3425-1HP-2	Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT1/3/5)	https://www.mabtech.com/sites/default/files/datasheets/3425-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α (pan) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3425-4HPW-2	Human IFN-alpha pan ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IFN-α pan		3425-4APW-2,3425-1HP-2	Biotinylated detection mAbs (MT2/4/6),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT1/3/5)	https://www.mabtech.com/sites/default/files/datasheets/3425-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IFN-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Mabtech's pan specific IFN-α ELISA detects subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17.	The monoclonal antibodies in this kit cross-react with IFN-α (pan) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3425-6-1000	anti-human IFN-alpha mAb MT2/4/6, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT2/4/6	biotinylated	ELISpot,ELISA	human,non-human primates	IFN-α pan	Mouse IgG1	Native and recombinant IFN-α.	3425-3-1000,3310-10,3310-8,3310-9	MT2/4/6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3425-6-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IFN-α subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17 (pan specific detection) in immunoassays such as ELISA and ELISpot.	We recommend MT2/4/6 as detection antibodies in ELISA and ELISpot in combination with capture antibodies MT1/3/5.	The monoclonal antibodies cross-react with IFN-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3425-6-250	anti-human IFN-alpha mAb MT2/4/6, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT2/4/6	biotinylated	ELISpot,ELISA	human,non-human primates	IFN-α pan	Mouse IgG1	Native and recombinant IFN-α.	3310-10,3425-3-250,3310-8,3310-9	MT2/4/6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3425-6-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IFN-α subtypes 1/13, 2, 4, 5, 6, 7, 8, 10, 14, 16 and 17 (pan specific detection) in immunoassays such as ELISA and ELISpot.	We recommend MT2/4/6 as detection antibodies in ELISA and ELISpot in combination with capture antibodies MT1/3/5.	The monoclonal antibodies cross-react with IFN-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3430-1A-20	Human IL-10 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	human	IL-10			3652-D2,3652-P10	3430-1H-20,3430-1HP-10	Capture mAb (9D7),Biotinylated detection mAb (12G8),Streptavidin-ALP,Recombinant human IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3430-1A-20.pdf	The human IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-10 ELISA development kits are also available with Streptavidin-HRP.	2-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3430-1A-6	Human IL-10 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	human	IL-10			3652-D2,3652-P10	3430-1H-6,3430-1HP-2	Capture mAb (9D7),Biotinylated detection mAb (12G8),Streptavidin-ALP,Recombinant human IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3430-1A-6.pdf	The human IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-10 ELISA development kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3430-1H-20	Human IL-10 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	human	IL-10			3652-D2,3652-F10	3430-1A-20,3430-1HP-10	Capture mAb (9D7),Biotinylated detection mAb (12G8),Streptavidin-HRP,Recombinant human IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3430-1H-20.pdf	The human IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-10 ELISA development kits are also available with Streptavidin-ALP.	2-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3430-1H-6	Human IL-10 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	human	IL-10			3652-D2,3652-F10	3430-1A-6,3430-1HP-2	Capture mAb (9D7),Biotinylated detection mAb (12G8),Streptavidin-HRP,Recombinant human IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3430-1H-6.pdf	The human IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-10 ELISA development kits are also available with Streptavidin-ALP.	2-200 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3430-1HP-10	Human IL-10 ELISAPRO kit	ELISA Kits	10 palties	15 209,00 zł	18 707,07 zł		HRP	Streptavidin-HRP	ELISA	human	IL-10			Biotinylated detection mAb (12G8),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 9D7),Recombinant human IL-10 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3430-1HP-10.pdf	The human IL-10 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-10 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg		
3430-1HP-2	Human IL-10 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	human	IL-10			Biotinylated detection mAb (12G8),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 9D7),Recombinant human IL-10 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3430-1HP-2.pdf	The human IL-10 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-10 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg		
3430-2A	Human IL-10 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-10	3650-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3430-2H,3430-4APW-2	Capture mAb (9D7),Biotinylated detection mAb (12G8),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3430-2A.pdf	The human IL-10 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-10, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-10 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg		
3430-2H	Human IL-10 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-10	3651-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3430-2A,3430-4HPW-2	Capture mAb (9D7),Biotinylated detection mAb (12G8),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3430-2H.pdf	The human IL-10 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-10, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-10 ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg		
3430-3-1000	anti-human IL-10 mAb 9D7, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	9D7		purified	ELISpot,ELISA	human	IL-10	Rat IgG1	Native and recombinant human IL-10	3430-6-1000,3310-10,3310-8,3310-9	3430-3N-500	9D7, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3430-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-10 in immunoassays such as ELISA and ELISpot.	We recommend 9D7 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 12G8.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3430-3-250	anti-human IL-10 mAb 9D7, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	9D7		purified	ELISpot,ELISA	human	IL-10	Rat IgG1	Native and recombinant human IL-10	3430-6-250,3310-10,3310-8,3310-9	3430-3N-500	9D7, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3430-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-10 in immunoassays such as ELISA and ELISpot.	We recommend 9D7 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 12G8.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg

3430-3N-500	anti-human IL-10 mAb 9D7, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	9D7	purified	Neutralization	human	IL-10	Rat IgG1	Native and recombinant human IL-10	3430-3-250,3430-6-250	9D7, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3430-3N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-10 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3430-4APW-10	Human IL-10 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-10		3430-4HPW-10,3430-1HP-2,FS-0107-2	Biotinylated detection mAb (12G8),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 9D7)	https://www.mabtech.com/sites/default/files/datasheets/3430-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg
3430-4APW-2	Human IL-10 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-10		3430-4HPW-2,3430-1HP-2,FS-0107-2	Biotinylated detection mAb (12G8),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 9D7)	https://www.mabtech.com/sites/default/files/datasheets/3430-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg
3430-4HPW-10	Human IL-10 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-10		3430-4APW-10,3430-1HP-2,FS-0107-2	Biotinylated detection mAb (12G8),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb 9D7)	https://www.mabtech.com/sites/default/files/datasheets/3430-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg
3430-4HPW-2	Human IL-10 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-10		3430-4APW-2,3430-1HP-2,FS-0107-2	Biotinylated detection mAb (12G8),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb 9D7)	https://www.mabtech.com/sites/default/files/datasheets/3430-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg

3430-6-1000	anti-human IL-10 mAb 12G8, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	12G8	biotinylated	ELISpot,ELISA	human	IL-10	Rat IgG2a	Native and recombinant human IL-10	3430-3-1000,3310-10,3310-8,3310-9	3430-3N-500	12G8, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3430-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-10 in immunoassays such as ELISA and ELISpot.	We recommend 12G8 as detection antibody in ELISA and ELISpot in combination with capture antibody 9D7.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3430-6-250	anti-human IL-10 mAb 12G8, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	12G8	biotinylated	ELISpot,ELISA	human	IL-10	Rat IgG2a	Native and recombinant human IL-10	3310-10,3430-3-250,3310-8,3310-9	3430-3N-500	12G8, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3430-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-10 in immunoassays such as ELISA and ELISpot.	We recommend 12G8 as detection antibody in ELISA and ELISpot in combination with capture antibody 9D7.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3431-5N-500	anti-mouse IL-10 mAb 2A5, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	2A5	purified	Neutralization	mouse	IL-10	Rat IgG1	Native and recombinant mouse IL-10		3432-1H-6	2A5, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3431-5N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IL-10 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg	
3432-1A-20	Mouse IL-10 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-ALP	ELISA	mouse	IL-10			3652-P10	3432-1H-20	Capture mAb (MT60),Biotinylated detection mAb (51E6),Streptavidin-ALP,Recombinant mouse IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3432-1A-20.pdf	The mouse IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-10 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3432-1A-6	Mouse IL-10 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-ALP	ELISA	mouse	IL-10			3652-P10	3432-1H-6	Capture mAb (MT60),Biotinylated detection mAb (51E6),Streptavidin-ALP,Recombinant mouse IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3432-1A-6.pdf	The mouse IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-10 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3432-1H-20	Mouse IL-10 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-HRP	ELISA	mouse	IL-10			3652-F10	3432-1A-20	Capture mAb (MT60),Biotinylated detection mAb (51E6),Streptavidin-HRP,Recombinant mouse IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3432-1H-20.pdf	The mouse IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-10 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3432-1H-6	Mouse IL-10 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	mouse	IL-10			3652-F10	3432-1A-6	Capture mAb (MT60), Biotinylated detection mAb (51E6), Streptavidin-HRP, Recombinant mouse IL-10 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3432-1H-6.pdf	The mouse IL-10 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-10 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-10 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3432-2A	Mouse IL-10 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	mouse	IL-10			3650-10,3654-EP-10,3654-TP-10,3654-WP-10	3432-2H,3432-4APW-2	Capture mAb (MT60), Biotinylated detection mAb (51E6), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3432-2A.pdf	The mouse IL-10 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-10, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-10 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3432-2H	Mouse IL-10 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	mouse	IL-10			3651-10,3654-EP-10,3654-TP-10,3654-WP-10	3432-2A,3432-4HPW-2	Capture mAb (MT60), Biotinylated detection mAb (51E6), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3432-2H.pdf	The mouse IL-10 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-10, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-10 ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3432-3-1000	anti-mouse IL-10 mAb MT60, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT60	purified		ELISA, ELISpot	mouse	IL-10	Rat IgG2a	Native and recombinant IL-10	3432-6-1000,3310-8,3310-9,3310-10	3432-1H-6,3432-4APW-2	MT60, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3432-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-10 in immunoassays such as ELISA and ELISpot.	We recommend MT60 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 51E6.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3432-3-250	anti-mouse IL-10 mAb MT60, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT60	purified		ELISA, ELISpot	mouse	IL-10	Rat IgG2a	Native and recombinant IL-10	3432-6-250,3310-8,3310-9,3310-10	3432-1H-6,3432-4APW-2	MT60, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3432-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-10 in immunoassays such as ELISA and ELISpot.	We recommend MT60 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 51E6.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3432-4APW-10	Mouse IL-10 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-ALP	ELISpot	mouse	IL-10				3432-4HPW-10	Biotinylated detection mAb (51E6), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb MT60)	https://www.mabtech.com/sites/default/files/datasheets/3432-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3432-4APW-2	Mouse IL-10 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-ALP	ELISpot	mouse	IL-10				3432-4HPW-2	Biotinylated detection mAb (51E6), Streptavidin-ALP, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb MT60)	https://www.mabtech.com/sites/default/files/datasheets/3432-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg

3432-4HPW-10	Mouse IL-10 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-HRP	ELISpot	mouse	IL-10			3432-4APW-10	Biotinylated detection mAb (51E6), Streptavidin-HRP, Substrate (TMB), Pre-coated white plates (mAb MT60)	https://www.mabtech.com/sites/default/files/datasheets/3432-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg		
3432-4HPW-2	Mouse IL-10 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-HRP	ELISpot	mouse	IL-10			3432-4APW-2	Biotinylated detection mAb (51E6), Streptavidin-HRP, Substrate (TMB), Pre-coated white plates (mAb MT60)	https://www.mabtech.com/sites/default/files/datasheets/3432-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-10. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3432-6-1000	anti-mouse IL-10 mAb 51E6, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	51E6	biotinylated		ELISA, ELISpot	mouse	IL-10	Rat IgG2b	Native and recombinant mouse IL-10	3432-3-1000, 3310-8, 3310-9, 3310-10	3432-1H-6, 3432-4APW-2	51E6, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3432-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-10 in immunoassays such as ELISA and ELISpot.	We recommend 51E6 as detection antibody in ELISA and ELISpot in combination with capture antibody MT60.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3432-6-250	anti-mouse IL-10 mAb 51E6, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	51E6	biotinylated		ELISA, ELISpot	mouse	IL-10	Rat IgG2b	Native and recombinant mouse IL-10	3432-3-250, 3310-8, 3310-9, 3310-10	3432-1H-6, 3432-4APW-2	51E6, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3432-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-10 in immunoassays such as ELISA and ELISpot.	We recommend 51E6 as detection antibody in ELISA and ELISpot in combination with capture antibody MT60.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3440-0N-500	anti-human IL-2 mAb 17H12, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	17H12	purified		Neutralization	human, non-human primates	IL-2	Rat IgG2a	Native and recombinant IL-2			17H12, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3440-0N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-2 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	The antibody cross-reacts with IL-2 from non-human primates. Cross-reactivity has been tested in ELISA and/or ELISpot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3441-1A-20	Mouse IL-2 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	mouse	IL-2			3652-P10	3441-1H-20, 3441-1HP-10	Capture mAb (1A12), Biotinylated detection mAb (5H4), Streptavidin-ALP, Recombinant mouse IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3441-1A-20.pdf	The mouse IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-2 ELISA development kits are also available with Streptavidin-HRP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3441-1A-6	Mouse IL-2 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	mouse	IL-2			3652-P10	3441-1H-6, 3441-1HP-2	Capture mAb (1A12), Biotinylated detection mAb (5H4), Streptavidin-ALP, Recombinant mouse IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3441-1A-6.pdf	The mouse IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-2 ELISA development kits are also available with Streptavidin-HRP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3441-1H-20	Mouse IL-2 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-2	3652-F10	3441-1A-20,3441-1HP-10	Capture mAb (1A12),Biotinylated detection mAb (5H4),Streptavidin-HRP,Recombinant mouse IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3441-1H-20.pdf	The mouse IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-2 ELISA development kits are also available with Streptavidin-ALP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3441-1H-6	Mouse IL-2 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-2	3652-F10	3441-1A-6,3441-1HP-2	Capture mAb (1A12),Biotinylated detection mAb (5H4),Streptavidin-HRP,Recombinant mouse IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3441-1H-6.pdf	The mouse IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-2 ELISA development kits are also available with Streptavidin-ALP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3441-1HP-10	Mouse IL-2 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-2			Biotinylated detection mAb (5H4),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 1A12),Recombinant mouse IL-2 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3441-1HP-10.pdf	The mouse IL-2 ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-2 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3441-1HP-2	Mouse IL-2 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-2			Biotinylated detection mAb (5H4),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 1A12),Recombinant mouse IL-2 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3441-1HP-2.pdf	The mouse IL-2 ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-2 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg

3441-2A	Mouse IL-2 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-2		3650-10,3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3441-2H,3441-4APW-2	Capture mAb (1A12),Biotinylated detection mAb (5H4),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3441-2A.pdf	The mouse IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-2 ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3441-2H	Mouse IL-2 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-2		3651-10,3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3441-2A,3441-4HPW-2	Capture mAb (1A12),Biotinylated detection mAb (5H4),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3441-2H.pdf	The mouse IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-2 ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3441-3-1000	anti-mouse IL-2 mAb 1A12, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	1A12	purified		ELISpot,ELISA	mouse	IL-2	Rat IgG2a	Native and recombinant mouse IL-2	3441-6-1000,3310-10,3441-6-1000,3310-10,3310-8,3310-9	3441-3N-500	1A12, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3441-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-2 in immunoassays such as ELISA and ELISpot.	We recommend 1A12 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 5H4.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3441-3-250	anti-mouse IL-2 mAb 1A12, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	1A12	purified		ELISpot,ELISA	mouse	IL-2	Rat IgG2a	Native and recombinant mouse IL-2	3441-6-250,3310-10,3441-6-250,3310-10,3310-8,3310-9	3441-3N-500	1A12, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3441-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-2 in immunoassays such as ELISA and ELISpot.	We recommend 1A12 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 5H4.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3441-3N-500	anti-mouse IL-2 mAb 1A12, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	1A12	purified		Neutralization	mouse	IL-2	Rat IgG2a	Native and recombinant mouse IL-2	3441-3-250,3441-6-250		1A12, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3441-3N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IL-2 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3441-4APW-10	Mouse IL-2 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-2			3441-4HPW-10,3441-1HP-2,FS-4142-2	Biotinylated detection mAb (5H4),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 1A12)	https://www.mabtech.com/sites/default/files/datasheets/3441-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3441-4APW-2	Mouse IL-2 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-2			3441-4HPW-2,3441-1HP-2,FS-4142-2	Biotinylated detection mAb (5H4),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 1A12)	https://www.mabtech.com/sites/default/files/datasheets/3441-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	

3441-4HPW-10	Mouse IL-2 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-2			3441-4APW-10,3441-1HP-2,FS-4142-2	Biotinylated detection mAb (5H4),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 1A12)	https://www.mabtech.com/sites/default/files/datasheets/3441-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg		
3441-4HPW-2	Mouse IL-2 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-2			3441-4APW-2,3441-1HP-2,FS-4142-2	Biotinylated detection mAb (5H4),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 1A12)	https://www.mabtech.com/sites/default/files/datasheets/3441-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3441-6-1000	anti-mouse IL-2 mAb 5H4, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	5H4		biotinylated	ELISpot,ELISA	mouse	IL-2	Rat IgG2b	Native and recombinant mouse IL-2	3441-3-1000,3310-10,3441-3-1000,3310-10,3310-8,3310-9	3441-3N-500	5H4, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3441-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-2 in immunoassays such as ELISA and ELISpot.	We recommend 5H4 as detection antibody in ELISA and ELISpot in combination with capture antibody 1A12.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3441-6-250	anti-mouse IL-2 mAb 5H4, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	5H4		biotinylated	ELISpot,ELISA	mouse	IL-2	Rat IgG2b	Native and recombinant mouse IL-2	3310-10,3441-3-1000,3310-10,3441-3-250,3310-8,3310-9	3441-3N-500	5H4, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3441-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-2 in immunoassays such as ELISA and ELISpot.	We recommend 5H4 as detection antibody in ELISA and ELISpot in combination with capture antibody 1A12.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3445-1-250	anti-human IL-2 mAb MT2A91, purified, for WB	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT2A91		purified	Western blot	human,non-human primates	IL-2	Mouse IgG2b	Native and recombinant IL-2		3445-1HP-2	MT2A91, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-1-250.pdf	This monoclonal antibody is suitable for detection of human IL-2 using Western blot.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3445-1A-20	Human IL-2 ELISA development kit (ALP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł				ELISA	human	IL-2			3652-D2,3652-P10	3445-1H-20,3445-1HP-10	Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,Streptavidin-ALP,Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445-1A-20.pdf	The human IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-2 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3445-1A-6	Human IL-2 ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł				ELISA	human	IL-2			3652-D2,3652-P10	3445-1H-6,3445-1HP-2	Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,Streptavidin-ALP,Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445-1A-6.pdf	The human IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-2 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	

3445-1H-20	Human IL-2 ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	ELISA	human	IL-2		3652-D2,3652-F10	3445-1A-20,3445-1HP-10	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-ALP, Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445-1H-20.pdf	The human IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-2 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3445-1H-6	Human IL-2 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	human	IL-2		3652-D2,3652-F10	3445-1A-6,3445-1HP-2	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-ALP, Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445-1H-6.pdf	The human IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-2 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3445-1HP-10	Human IL-2 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł			Streptavidin-HRP	ELISA	human	IL-2				Biotinylated detection mAb (MT8G10), Streptavidin-HRP, Recombinant human IL-2 ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445-1HP-10.pdf	The human IL-2 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-2 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg	
3445-1HP-2	Human IL-2 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł			Streptavidin-HRP	ELISA	human	IL-2				Biotinylated detection mAb (MT8G10), Streptavidin-HRP, Recombinant human IL-2 ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445-1HP-2.pdf	The human IL-2 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-2 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg	
3445-2-250	anti-human IL-2 mAb MT2A91, biotinylated, for WB	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT2A91	biotinylated		Western blot	human, non-human primates	IL-2	Mouse IgG2b	Native and recombinant IL-2	3445-1HP-2	MT2A91, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-2-250.pdf	This monoclonal antibody is suitable for detection of human IL-2 using Western blot.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3445-2A	Human IL-2 ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-ALP	ELISpot	human	IL-2		3650-10,3654-EP-10,3654-WP-10,3654-TP-10,3605-1-50	3445-2H,3445-1HP-2,3445-4APW-2	Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3445-2A.pdf	The human IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-2 ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg		
3445-2H	Human IL-2 ELISpotBASIC (HRP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł			Streptavidin-HRP	ELISpot	human	IL-2		3651-10,3654-EP-10,3654-WP-10,3654-TP-10,3605-1-50	3445-2A,3445-1HP-2,3445-4HPW-2	Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3445-2H.pdf	The human IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-2 ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg		
3445-3-1000	anti-human IL-2 mAbs MT2A91/2C95, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT2A91/2C95	purified		ELISA,ELISpot	human,non-human primates	IL-2	Mouse IgG2b/IgG1	Native and recombinant IL-2	3445-6-1000,3310-8,3310-10,3310-9	3445-1HP-2,3445M-1HP-2	MT2A91/2C95, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IL-2 in immunoassays such as ELISA and ELISpot.	We recommend MT2A91/2C95 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody MT8G10.	The monoclonal antibodies cross-react with IL-2 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3445-3-250	anti-human IL-2 mAbs MT2A91/2C95, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT2A91/2C95	purified		ELISA,ELISpot	human,non-human primates	IL-2	Mouse IgG2b/IgG1	Native and recombinant IL-2	3445-6-250,3310-8,3310-10,3310-9	3445-1HP-2,3445M-1HP-2	MT2A91/2C95, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IL-2 in immunoassays such as ELISA and ELISpot.	We recommend MT2A91/2C95 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody MT8G10.	The monoclonal antibodies cross-react with IL-2 from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3445-4APW-10	Human IL-2 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-ALP	ELISpot	human	IL-2			3445-4HPW-10,3445-1HP-2,FSP-0102-2	Biotinylated detection mAb (MT8G10) ,Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445-4APW-10.pdf	ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg		
3445-4APW-2	Human IL-2 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-ALP	ELISpot	human	IL-2			3445-4HPW-2,3445-1HP-2,FSP-0102-2	Biotinylated detection mAb (MT8G10) ,Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445-4APW-2.pdf	ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		

3445-4HPW-10	Human IL-2 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-HRP	ELISpot	human	IL-2			3445-4APW-10,3445-1HP-2,FSP-0102-2	Biotinylated detection mAb (MT8G10),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg		
3445-4HPW-2	Human IL-2 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-HRP	ELISpot	human	IL-2			3445-4APW-2,3445-1HP-2,FSP-0102-2	Biotinylated detection mAb (MT8G10),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3445-6-1000	anti-human IL-2 mAb MT8G10, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT8G10	biotinylated		ELISA,ELISpot,Flow cytometry	human,non-human primates	IL-2	Mouse IgG1	Native and recombinant IL-2	3445-3-1000,3310-8,3310-10,3310-9	3445-1HP-2,3445M-1HP-2,3445-7	MT8G10, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-2 in immunoassays such as ELISA and ELISpot. The antibody is also suitable for detection of IL-2 using Flow cytometry.	We recommend MT8G10 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT2A91/2C95.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3445-6-250	anti-human IL-2 mAb MT8G10, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT8G10	biotinylated		ELISA,ELISpot,Flow cytometry	human,non-human primates	IL-2	Mouse IgG1	Native and recombinant IL-2	3445-3-250,3310-8,3310-10,3310-9	3445-1HP-2,3445M-1HP-2,3445-7	MT8G10, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-2 in immunoassays such as ELISA and ELISpot. The antibody is also suitable for detection of IL-2 using Flow cytometry.	We recommend MT8G10 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT2A91/2C95.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3445-7	anti-human IL-2 mAb MT8G10, FITC	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	MT8G10	fluorophore-conjugated		Flow cytometry	human,non-human primates	IL-2	Mouse IgG1	Native and recombinant IL-2		3445-6-250	MT8G10, FITC-conjugated, ready-to-use in PBS with 0.2% BSA and 0.09% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3445-7.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-2 producing cells in flow cytometry. It is supplied as a ready-to-use solution of FITC-conjugated MT8G10.	MAb MT8G10 is also available biotinylated.	The monoclonal antibody cross-reacts with IL-2 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-fitc-conjugated-mabtech.jpg	
3445M-1A-20	Monkey IL-2 ELISA development kit (ALP)	ELISA Kits	fo 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	ELISA	non-human primates	IL-2			3652-D2,3652-P10	3445M-1H-20,3445M-1HP-2	Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10),Streptavidin-ALP,Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445M-1A-20.pdf	The monkey IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3445M-1A-6	Monkey IL-2 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	Streptavidin-ALP	ELISA	non-human primates	IL-2	3652-D2,3652-P10	3445M-1H-6,3445M-1HP-2	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-ALP, Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445M-1A-6.pdf	The monkey IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3445M-1H-20	Monkey IL-2 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	Streptavidin-HRP	ELISA	non-human primates	IL-2	3652-D2,3652-F10	3445M-1A-20,3445M-1HP-2	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-HRP, Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445M-1H-20.pdf	The monkey IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3445M-1H-6	Monkey IL-2 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	Streptavidin-HRP	ELISA	non-human primates	IL-2	3652-D2,3652-F10	3445M-1A-6,3445M-1HP-2	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-HRP, Recombinant human IL-2 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3445M-1H-6.pdf	The monkey IL-2 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-2 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3445M-1HP-10	Monkey IL-2 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	Streptavidin-HRP	ELISA	non-human primates	IL-2			Biotinylated detection mAb (MT8G10), Streptavidin-HRP, Recombinant human IL-2 ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445M-1HP-10.pdf	The monkey IL-2 ELISAPRO kit provides all necessary reagents and solutions required to quantify monkey IL-2 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3445M-1HP-2	Monkey IL-2 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	Streptavidin-HRP	ELISA	non-human primates	IL-2			Biotinylated detection mAb (MT8G10), Streptavidin-HRP, Recombinant human IL-2 ELISA standard, Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAbs MT2A91/2C95), Substrate (TMB)	https://www.mabtech.com/sites/default/files/datasheets/3445M-1HP-2.pdf	The monkey IL-2 ELISAPRO kit provides all necessary reagents and solutions required to quantify monkey IL-2 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates. The ELISA standard supplied is recombinant human IL-2.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3445M-2A	Monkey IL-2 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	Streptavidin-ALP	ELISpot	non-human primates	IL-2	3654-EP-10,3654-WP-10,3654-TP-10,3650-10,3610-1-50	3445M-2H,3445M-1HP-2,3445M-4APW-2	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3445M-2A.pdf	The monkey IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting monkey IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3445M-2H	Monkey IL-2 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	Streptavidin-HRP	ELISpot	non-human primates	IL-2	3651-10,3654-EP-10,3654-WP-10,3654-TP-10,3610-1-50	3445M-2A,3445M-1HP-2,3445M-4HPW-2	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3445M-2H.pdf	The monkey IL-2 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting monkey IL-2, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3445M-4APW-10	Monkey IL-2 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	Streptavidin-ALP	ELISpot	non-human primates	IL-2		3445M-1HP-2,3445M-4HPW-10,FS-2122-2	Biotinylated detection mAb (MT8G10), Streptavidin-ALP, anti-CD3 mAb, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445M-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg

3445M-4APW-2	Monkey IL-2 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-ALP	ELISpot	non-human primates	IL-2			3445M-1HP-2,3445M-4HPW-2,FS-2122-2	Biotinylated detection mAb (MT8G10), Streptavidin-ALP, anti-CD3 mAb, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445M-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg
3445M-4HPW-10	Monkey IL-2 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł			Streptavidin-HRP	ELISpot	non-human primates	IL-2			3445M-1HP-2,3445M-4APW-10,FS-2122-2	Biotinylated detection mAb (MT8G10), Streptavidin-HRP, anti-CD3 mAb, Substrate (TMB), Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445M-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg
3445M-4HPW-2	Monkey IL-2 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-HRP	ELISpot	non-human primates	IL-2			3445M-1HP-2,3445M-4APW-2,FS-2122-2	Biotinylated detection mAb (MT8G10), Streptavidin-HRP, anti-CD3 mAb, Substrate (TMB), Pre-coated white plates (mAbs MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/3445M-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-2. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg
3450-0N-500	anti-human IL-12/-23 (p40) mAb MT3279H, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	MT3279H	purified	Neutralization		human	IL-12/-23 (p40)	Mouse IgG2b	Native and recombinant p40 subunit of human IL-12 and IL-23	3450-6-250,3450-3-250,3457-5N-500	MT3279H, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3450-0N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-12/-23 (p40) bioactivity. The antibody is specific for the p40 subunit of IL-12 and IL-23.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg	

3450-1A-20	Human IL-12/-23 (p40) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-12/-23 (p40)	3652-D2,3652-P10	3450-1H-20,3450-1HP-10	Biotinylated detection mAb (MT618),Streptavidin-ALP,Recombinant human IL-12 p70 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-1A-20.pdf	The human IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-human IL-12/-23 (p40) conjugate and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3450-1A-6	Human IL-12/-23 (p40) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-12/-23 (p40)	3652-D2,3652-P10	3450-1H-6,3450-1HP-2	Biotinylated detection mAb (MT618),Streptavidin-ALP,Recombinant human IL-12 p70 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-1A-6.pdf	The human IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3450-1H-20	Human IL-12/-23 (p40) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12/-23 (p40)	3652-D2,3652-F10	3450-1A-20,3450-1HP-10	Biotinylated detection mAb (MT618),Streptavidin-HRP,Recombinant human IL-12 p70 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-1H-20.pdf	The human IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3450-1H-6	Human IL-12/-23 (p40) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12/-23 (p40)	3652-D2,3652-F10	3450-1A-6,3450-1HP-2	Biotinylated detection mAb (MT618),Streptavidin-HRP,Recombinant human IL-12 p70 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-1H-6.pdf	The human IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3450-1HP-10	Human IL-12/-23 (p40) ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12/-23 (p40)			Biotinylated detection mAb (MT618),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT86/221),Recombinant human IL-12 p70 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3450-1HP-10.pdf	The human IL-12/-23 (p40) ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The human IL-12/-23 (p40) ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3450-1HP-2	Human IL-12/-23 (p40) ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12/-23 (p40)			Biotinylated detection mAb (MT618),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT86/221),Recombinant human IL-12 p70 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3450-1HP-2.pdf	The human IL-12/-23 (p40) ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The human IL-12/-23 (p40) ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-12/-23 (p40) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3450-2A	Human IL-12/-23 (p40) ELISpotBASIC (ALP) ELISpot Kits	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-12/-23 (p40)	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3450-2H,3450-4APW-2	Biotinylated detection mAb (MT618),Streptavidin-ALP,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-2A.pdf	The human IL-12/-23 (p40) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-12/-23 (p40), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The human IL-12/-23 (p40) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-12/-23 (p40), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3450-2H	Human IL-12/-23 (p40) ELISpotBASIC (HRP) ELISpot Kits	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-12/-23 (p40)	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3450-2A,3450-4HPW-2	Biotinylated detection mAb (MT618),Streptavidin-HRP,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-2H.pdf	The human IL-12/-23 (p40) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-12/-23 (p40), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	The human IL-12/-23 (p40) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-12/-23 (p40), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3450-3-1000	anti-human IL-12/-23 (p40) mAbs MT86/221, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT86/221		purified	ELISpot,ELISA	human,non-human primates	IL-12/-23 (p40),IL-23,IL-12 (p70)	3450-6-1000,3310-10,3455-6-1000,3310-10,3457-6-1000,3310-10,3310-8,3310-9	3450-0N-500	MT86/221, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3450-3-1000.pdf	Native and recombinant p40 subunit of IL-12 and IL-23. The antibodies recognize p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	These monoclonal antibodies are specific for the p40 subunit of IL-12 and IL-23. Combine with different detection antibodies for sensitive and specific detection of human IL-12 (p70), IL-12/-23 (p40) and IL-23.	We recommend MT86/221 as capture antibodies in ELISA and ELISpot. Combine with mAb MT704 for detection of IL-12 (p70), with mAb MT618 for detection of IL-12/-23 (p40) and with mAb MT155 for detection of IL-23.	The monoclonal antibodies cross-react with the p40 subunit of IL-12 and IL-23 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3450-3-250	anti-human IL-12/-23 (p40) mAbs MT86/221, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT86/221	purified		ELISpot,ELISA	human,non-human primates	IL-12/-23 (p40),IL-23,IL-12 (p70)	Mouse IgG1	Native and recombinant p40 subunit of IL-12 and IL-23. The antibodies recognize p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3450-6-250,3310-10,3455-6-250,3310-10,3457-6-250,3310-10,3310-8,3310-9	3450-0N-500	MT86/221, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3450-3-250.pdf	Combine with different detection antibodies for sensitive and specific detection of human IL-12 (p70), IL-12/-23 (p40) and IL-23.	These monoclonal antibodies are specific for the p40 subunit of IL-12 and IL-23.	We recommend MT86/221 as capture antibodies in ELISA and ELISpot. Combine with mAb MT704 for detection of IL-12 (p70), with mAb MT618 for detection of IL-12/-23 (p40) and with mAb MT155 for detection of IL-23.	The monoclonal antibodies cross-react with the p40 subunit of IL-12 and IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3450-4APW-10	Human IL-12/-23 (p40) ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-12/-23 (p40)				3450-4HPW-10,3450-1HP-2	Biotinylated detection mAb (MT618),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3450-4APW-2	Human IL-12/-23 (p40) ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-12/-23 (p40)				3450-4HPW-2,3450-1HP-2	Biotinylated detection mAb (MT618),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3450-4HPW-10	Human IL-12/-23 (p40) ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-12/-23 (p40)				3450-4APW-10,3450-1HP-2	Biotinylated detection mAb (MT618),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3450-4HPW-2	Human IL-12/-23 (p40) ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-12/-23 (p40)				3450-4APW-2,3450-1HP-2	Biotinylated detection mAb (MT618),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3450-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3450-6-1000	anti-human IL-12/-23 (p40) mAb MT618, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT618	biotinylated		ELISpot,ELISA	human,non-human primates	IL-12/-23 (p40)	Mouse IgG1	Native and recombinant p40 subunit of IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3450-3-1000,3310-10,3310-8,3310-9	3450-0N-500	MT618, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3450-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-12/-23 (p40) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend MT618 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT86/221.	The monoclonal antibody cross-reacts with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	

3450-6-250	anti-human IL-12/-23 (p40) mAb MT618, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT618	biotinylated	ELISpot,ELISA	human,non-human primates	IL-12/-23 (p40)	Mouse IgG1	Native and recombinant p40 subunit of IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3310-10,3450-3-250,3310-8,3310-9	3450-0N-500	MT618, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3450-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-12/-23 (p40) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend MT618 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT86/221.	The monoclonal antibody cross-reacts with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3451-1A-20	Mouse IL-12/-23 (p40) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	mouse	IL-12/-23 (p40)			3652-P10	3451-1H-20,3451-1HP-10	Capture mAb (C15.6),Biotinylated detection mAb (C17.8),Streptavidin-ALP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3451-1A-20.pdf	The mouse IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3451-1A-6	Mouse IL-12/-23 (p40) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	mouse	IL-12/-23 (p40)			3652-P10	3451-1H-6,3451-1HP-2	Capture mAb (C15.6),Biotinylated detection mAb (C17.8),Streptavidin-ALP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3451-1A-6.pdf	The mouse IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3451-1H-20	Mouse IL-12/-23 (p40) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	mouse	IL-12/-23 (p40)			3652-F10	3451-1A-20,3451-1HP-10	Capture mAb (C15.6),Biotinylated detection mAb (C17.8),Streptavidin-HRP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3451-1H-20.pdf	The mouse IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3451-1H-6	Mouse IL-12/-23 (p40) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	mouse	IL-12/-23 (p40)			3652-F10	3451-1A-6,3451-1HP-2	Capture mAb (C15.6),Biotinylated detection mAb (C17.8),Streptavidin-HRP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3451-1H-6.pdf	The mouse IL-12/-23 (p40) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12/-23 (p40) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3451-1HP-10	Mouse IL-12/-23 (p40) ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		HRP	Streptavidin-HRP	ELISA	mouse	IL-12/-23 (p40)			Biotinylated detection mAb (C17.8),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb C15.6),Recombinant mouse IL-12 p70 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3451-1HP-10.pdf	The mouse IL-12/-23 (p40) ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-12/-23 (p40) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg		
3451-1HP-2	Mouse IL-12/-23 (p40) ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	mouse	IL-12/-23 (p40)			Biotinylated detection mAb (C17.8),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb C15.6),Recombinant mouse IL-12 p70 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3451-1HP-2.pdf	The mouse IL-12/-23 (p40) ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-12/-23 (p40) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISA assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg		
3451-2A	Mouse IL-12/-23 (p40) ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-12/-23 (p40)	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3451-2H,3451-4APW-2	Capture mAb (C15.6),Biotinylated detection mAb (C17.8),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3451-2A.pdf	The mouse IL-12/-23 (p40) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-12/-23 (p40), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg		
3451-2H	Mouse IL-12/-23 (p40) ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-12/-23 (p40)	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3451-2A,3451-4HPW-2	Capture mAb (C15.6),Biotinylated detection mAb (C17.8),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3451-2H.pdf	The mouse IL-12/-23 (p40) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-12/-23 (p40), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg		
3451-3-1000	anti-mouse IL-12/-23 (p40) mAb C15.6, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	C15.6		purified	ELISpot,ELISA	mouse	IL-12/-23 (p40)	Rat IgG1	Native and recombinant p40 subunit of mouse IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3451-6-1000,3310-10,3310-8,3310-9	3451-5N-500	C15.6, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3451-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12/-23 (p40) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend C15.6 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody C17.8.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3451-3-250	anti-mouse IL-12/-23 (p40) mAb C15.6, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	C15.6	purified	ELISpot,ELISA	mouse	IL-12/-23 (p40)	Rat IgG1	Native and recombinant p40 subunit of mouse IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3451-6-250,3310-10,3310-8,3310-9	3451-5N-500	C15.6, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3451-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12/-23 (p40) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend C15.6 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody C17.8.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3451-4APW-10	Mouse IL-12/-23 (p40) ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	mouse	IL-12/-23 (p40)				3451-4HPW-10,3451-1HP-2	Biotinylated detection mAb (C17.8),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb C15.6)	https://www.mabtech.com/sites/default/files/datasheets/3451-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3451-4APW-2	Mouse IL-12/-23 (p40) ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	mouse	IL-12/-23 (p40)				3451-4HPW-2,3451-1HP-2	Biotinylated detection mAb (C17.8),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb C15.6)	https://www.mabtech.com/sites/default/files/datasheets/3451-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3451-4HPW-10	Mouse IL-12/-23 (p40) ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	mouse	IL-12/-23 (p40)				3451-4APW-10,3451-1HP-2	Biotinylated detection mAb (C17.8),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb C15.6)	https://www.mabtech.com/sites/default/files/datasheets/3451-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3451-4HPW-2	Mouse IL-12/-23 (p40) ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	mouse	IL-12/-23 (p40)				3451-4APW-2,3451-1HP-2	Biotinylated detection mAb (C17.8),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb C15.6)	https://www.mabtech.com/sites/default/files/datasheets/3451-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12/-23 (p40). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. ELISpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3451-5N-500	anti-mouse IL-12/-23 (p40) mAb C17.8, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	C17.8	purified	Neutralization	mouse	IL-12/-23 (p40)	Rat IgG2a	Native and recombinant p40 subunit of mouse IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3451-6-250,3451-3-250	C17.8, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3451-5N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IL-12/-23 (p40) bioactivity. The antibody is specific for the p40 subunit of IL-12 and IL-23.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg	

3451-6-1000	anti-mouse IL-12/-23 (p40) mAb C17.8, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	C17.8	biotinylated	ELISpot,ELISA	mouse	IL-12/-23 (p40)	Rat IgG2a	Native and recombinant p40 subunit of mouse IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3451-3-1000,3310-10,3310-8,3310-9	3451-5N-500	C17.8, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3451-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12/-23 (p40) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend C17.8 as detection antibody in ELISA and ELISpot in combination with capture antibody C15.6.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3451-6-250	anti-mouse IL-12/-23 (p40) mAb C17.8, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	C17.8	biotinylated	ELISpot,ELISA	mouse	IL-12/-23 (p40)	Rat IgG2a	Native and recombinant p40 subunit of mouse IL-12 and IL-23. The antibody recognizes p40 monomer, p40 homodimer, IL-12 p70 heterodimer (p40+p35) and IL-23 heterodimer (p40+p19).	3310-10,3451-3-250,3310-8,3310-9	3451-5N-500	C17.8, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3451-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12/-23 (p40) in immunoassays such as ELISA and ELISpot.	We recommend C17.8 as detection antibody in ELISA and ELISpot in combination with capture antibody C15.6.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3455-1A-20	Human IL-12 (p70) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-12 (p70)		3652-D2,3652-P10	3455-1H-20,3455-1HP-10	Capture mAbs (MT86/221),Biotinylated detection mAb (MT704),Streptavidin-ALP,Recombinant human IL-12 p70 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3455-1A-20.pdf	The human IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-12 (p70) ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-12(p70) from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3455-1A-6	Human IL-12 (p70) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-12 (p70)		3652-D2,3652-P10	3455-1H-6,3455-1HP-2	Capture mAbs (MT86/221),Biotinylated detection mAb (MT704),Streptavidin-ALP,Recombinant human IL-12 p70 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3455-1A-6.pdf	The human IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-12 (p70) ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-12(p70) from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3455-1H-20	Human IL-12 (p70) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12 (p70)		3652-D2,3652-F10	3455-1A-20,3455-1HP-10	Capture mAbs (MT86/221),Biotinylated detection mAb (MT704),Streptavidin-HRP,Recombinant human IL-12 p70 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3455-1H-20.pdf	The human IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-12 (p70) ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-12(p70) from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3455-1H-6	Human IL-12 (p70) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12 (p70)	3652-D2,3652-F10	3455-1A-6,3455-1HP-2	Capture mAbs (MT86/221),Biotinylated detection mAb (MT704),Streptavidin-HRP,Recombinant human IL-12 p70 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3455-1H-6.pdf	The human IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-12 (p70) ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-12(p70) from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3455-1HP-10	Human IL-12 (p70) ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12 (p70)			Biotinylated detection mAb (MT704),Streptavidin-HRP,Recombinant human IL-12 p70 ELISA standard (lyophilized),Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT86/221),Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3455-1HP-10.pdf	The human IL-12 (p70) ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-12 (p70) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3455-1HP-2	Human IL-12 (p70) ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-12 (p70)			Biotinylated detection mAb (MT704),Streptavidin-HRP,Recombinant human IL-12 p70 ELISA standard (lyophilized),Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT86/221),Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3455-1HP-2.pdf	The human IL-12 (p70) ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-12 (p70) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.	3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3455-2A	Human IL-12 (p70) ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-12 (p70)	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3455-2H,3455-4APW-2	Capture mAbs (MT86/221),Biotinylated detection mAb (MT704),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3455-2A.pdf	The human IL-12 (p70) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-12 (p70), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-12 (p70) ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3455-2H	Human IL-12 (p70) ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-12 (p70)	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3455-2A,3455-4HPW-2	Capture mAbs (MT86/221),Biotinylated detection mAb (MT704),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3455-2H.pdf	The human IL-12 (p70) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting IL-12 (p70), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-12 (p70) ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3455-4APW-10	Human IL-12 (p70) ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-12 (p70)		3455-4HPW-10,3455-1HP-2	Biotinylated detection mAb (MT704),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3455-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3455-4APW-2	Human IL-12 (p70) ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-12 (p70)		3455-4HPW-2,3455-1HP-2	Biotinylated detection mAb (MT704),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3455-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3455-4HPW-10	Human IL-12 (p70) ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-12 (p70)		3455-4APW-10,3455-1HP-2	Biotinylated detection mAb (MT704),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3455-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3455-4HPW-2	Human IL-12 (p70) ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-12 (p70)		3455-4APW-2,3455-1HP-2	Biotinylated detection mAb (MT704),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3455-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-12 (p70) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3455-6-1000	anti-human IL-12 (p70) mAb MT704, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT704		biotinylated	ELISA,ELISpot	human,non-human primates	IL-12 (p70)	Mouse IgG2b	3450-3-1000,3310-8,3310-9,3310-10	3450-0N-500	MT704, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3455-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-12 (p70) in immunoassays such as ELISA and ELISpot.	We recommend MT704 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT86/221.	The monoclonal antibody cross-reacts with IL-12 (p70) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3455-6-250	anti-human IL-12 (p70) mAb MT704, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT704		biotinylated	ELISA,ELISpot	human,non-human primates	IL-12 (p70)	Mouse IgG2b	3450-3-250,3310-8,3310-9,3310-10	3450-0N-500	MT704, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3455-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-12 (p70) in immunoassays such as ELISA and ELISpot.	We recommend MT704 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT86/221.	The monoclonal antibody cross-reacts with IL-12 (p70) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3456-1A-20	Mouse IL-12 (p70) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	mouse	IL-12 (p70)		3652-P10	3456-1H-20,3456-1HP-10	Capture mAb (C17.8),Biotinylated detection mAb (IL12-IV),Streptavidin-ALP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3456-1A-20.pdf	The mouse IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-12 (p70) ELISA development kits are also available with Streptavidin-HRP.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3456-1A-6	Mouse IL-12 (p70) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	mouse	IL-12 (p70)	3652-P10	3456-1H-6,3456-1HP-2	Capture mAb (C17.8),Biotinylated detection mAb (IL12-IV),Streptavidin-ALP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3456-1A-6.pdf	The mouse IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-12 (p70) ELISA development kits are also available with Streptavidin-HRP.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3456-1H-20	Mouse IL-12 (p70) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-12 (p70)	3652-F10	3456-1A-20,3456-1HP-10	Capture mAb (C17.8),Biotinylated detection mAb (IL12-IV),Streptavidin-HRP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3456-1H-20.pdf	The mouse IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-12 (p70) ELISA development kits are also available with Streptavidin-ALP.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3456-1H-6	Mouse IL-12 (p70) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-12 (p70)	3652-F10	3456-1A-6,3456-1HP-2	Capture mAb (C17.8),Biotinylated detection mAb (IL12-IV),Streptavidin-HRP,Recombinant mouse IL-12 p70 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3456-1H-6.pdf	The mouse IL-12 (p70) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-12 (p70) in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-12 (p70) ELISA development kits are also available with Streptavidin-ALP.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3456-1HP-10	Mouse IL-12 (p70) ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	mouse	IL-12 (p70)			Biotinylated detection mAb (IL12-IV),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb C17.8),Recombinant mouse IL-12 p70 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3456-1HP-10.pdf	The mouse IL-12 (p70) ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-12 (p70) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3456-1HP-2	Mouse IL-12 (p70) ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	mouse	IL-12 (p70)				Biotinylated detection mAb (IL12-IV),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb C17.8),Recombinant mouse IL-12 p70 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3456-1HP-2.pdf	The mouse IL-12 (p70) ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse IL-12 (p70) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3456-2A	Mouse IL-12 (p70) ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-12 (p70)		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3456-2H,3456-4APW-2	Capture mAb (C17.8),Biotinylated detection mAb (IL12-IV),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3456-2A.pdf	The mouse IL-12 (p70) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-12 (p70), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-12 (p70) ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3456-2H	Mouse IL-12 (p70) ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-12 (p70)		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3456-2A,3456-4HPW-2	Capture mAb (C17.8),Biotinylated detection mAb (IL12-IV),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3456-2H.pdf	The mouse IL-12 (p70) ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-12 (p70), and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-12 (p70) ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3456-3-1000	anti-mouse IL-12/-23 (p40) mAb C17.8, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	C17.8		purified	ELISpot,ELISA	mouse	IL-12 (p70)		3456-6-1000,3310-10,3310-8,3310-9		C17.8, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3456-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12 (p70) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend C17.8 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody IL12-IV.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3456-3-250	anti-mouse IL-12/-23 (p40) mAb C17.8, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	C17.8		purified	ELISpot,ELISA	mouse	IL-12 (p70)		3456-6-250,3310-10,3310-8,3310-9		C17.8, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3456-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12 (p70) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p40 subunit of IL-12 and IL-23.	We recommend C17.8 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody IL12-IV.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3456-4APW-10	Mouse IL-12 (p70) ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-12 (p70)			3456-4HPW-10,3456-1HP-2	Biotinylated detection mAb (IL12-IV),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb C17.8)	https://www.mabtech.com/sites/default/files/datasheets/3456-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3456-4APW-2	Mouse IL-12 (p70) ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IL-12 (p70)			3456-4HPW-2,3456-1HP-2	Biotinylated detection mAb (IL12-IV),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb C17.8)	https://www.mabtech.com/sites/default/files/datasheets/3456-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3456-4HPW-10	Mouse IL-12 (p70) ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-12 (p70)			3456-4APW-10,3456-1HP-2	Biotinylated detection mAb (IL12-IV),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb C17.8)	https://www.mabtech.com/sites/default/files/datasheets/3456-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3456-4HPW-2	Mouse IL-12 (p70) ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IL-12 (p70)			3456-4APW-2,3456-1HP-2	Biotinylated detection mAb (IL12-IV),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb C17.8)	https://www.mabtech.com/sites/default/files/datasheets/3456-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-12 (p70). The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3456-6-1000	anti-mouse IL-12 (p35) mAb IL12-IV, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	IL12-IV		biotinylated	ELISpot,ELISA	mouse	IL-12 (p70)	Rat IgG2a	Native and recombinant mouse IL-12 p70. The antibody recognizes the p35 subunit of IL-12 p70 heterodimer (p40 + p35).	3456-3-1000,3310-10,3310-8,3310-9	IL12-IV, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3456-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12 (p70) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p35 subunit of IL-12 p70 heterodimer (p40 +p35).	We recommend IL12-IV as detection antibody in ELISA and ELISpot in combination with capture antibody C17.8.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3456-6-250	anti-mouse IL-12 (p35) mAb IL12-IV, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	IL12-IV		biotinylated	ELISpot,ELISA	mouse	IL-12 (p70)	Rat IgG2a	Native and recombinant mouse IL-12 p70. The antibody recognizes the p35 subunit of IL-12 p70 heterodimer (p40 + p35).	3310-10,3456-3-250,3310-8,3310-9	IL12-IV, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3456-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-12 (p70) in immunoassays such as ELISA and ELISpot. The antibody is specific for the p35 subunit of IL-12 p70 heterodimer (p40 +p35).	We recommend IL12-IV as detection antibody in ELISA and ELISpot in combination with capture antibody C17.8.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3457-1A-20	Human IL-23 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-23			3652-D2,3652-P10	Biotinylated detection mAb (MT155),Streptavidin-ALP,Recombinant human IL-23 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-1A-20.pdf	The human IL-23 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-23 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-23 ELISA development kits are also available with Streptavidin-HRP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3457-1A-6	Human IL-23 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-23	3652-D2,3652-P10	3457-1H-6,3457-1HP-2	Biotinylated detection mAb (MT155),Streptavidin-ALP,Recombinant human IL-23 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-1A-6.pdf	The human IL-23 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-23 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-23 ELISA development kits are also available with Streptavidin-HRP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3457-1H-20	Human IL-23 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-23	3652-D2,3652-F10	3457-1A-20,3457-1HP-10	Biotinylated detection mAb (MT155),Streptavidin-HRP,Recombinant human IL-23 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-1H-20.pdf	The human IL-23 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-23 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-23 ELISA development kits are also available with Streptavidin-ALP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3457-1H-6	Human IL-23 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-23	3652-D2,3652-F10	3457-1A-6,3457-1HP-2	Biotinylated detection mAb (MT155),Streptavidin-HRP,Recombinant human IL-23 ELISA standard,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-1H-6.pdf	The human IL-23 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-23 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-23 ELISA development kits are also available with Streptavidin-ALP.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3457-1HP-10	Human IL-23 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-23			Biotinylated detection mAb (MT155),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT86/221),Recombinant human IL-23 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3457-1HP-10.pdf	The human IL-23 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-23 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3457-1HP-2	Human IL-23 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-23			Biotinylated detection mAb (MT155),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs MT86/221),Recombinant human IL-23 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3457-1HP-2.pdf	The human IL-23 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-23 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3457-2A	Human IL-23 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-23	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3457-2H,3457-4APW-2	Biotinylated detection mAb (MT155),Streptavidin-ALP,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-2A.pdf	The human IL-23 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-23, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-23 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3457-2H	Human IL-23 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-23	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3457-2A,3457-4HPW-2	Biotinylated detection mAb (MT155),Streptavidin-HRP,Capture mAbs (MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-2H.pdf	The human IL-23 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-23, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-23 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3457-4APW-10	Human IL-23 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-23		3457-4HPW-10,3457-1HP-2	Biotinylated detection mAb (MT155),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-23. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3457-4APW-2	Human IL-23 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-23		3457-4HPW-2,3457-1HP-2	Biotinylated detection mAb (MT155),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-23. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg

3457-4HPW-10	Human IL-23 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-23		3457-4APW-10,3457-1HP-2	Biotinylated detection mAb (MT155),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-23. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg		
3457-4HPW-2	Human IL-23 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-23		3457-4APW-2,3457-1HP-2	Biotinylated detection mAb (MT155),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT86/221)	https://www.mabtech.com/sites/default/files/datasheets/3457-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-23. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3457-5N-500	anti-human IL-23 (p19) mAb MT155, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	MT155		purified	Neutralization	human	IL-23	Mouse IgG2b	3457-6-250,3450-3-250,3450-0N-500	MT155, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3457-5N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-23 bioactivity. The antibody is specific for the p19 subunit of IL-23.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg		
3457-6-1000	anti-human IL-23 (p19) mAb MT155, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT155		biotinylated	ELISpot,ELISA	human,non-human primates	IL-23	Mouse IgG2b	3457-5N-500	MT155, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3457-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-23 in immunoassays such as ELISA and ELISpot. The antibody is specific for the p19 subunit of IL-23.	We recommend MT155 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT86/221.	The monoclonal antibody cross-reacts with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3457-6-250	anti-human IL-23 (p19) mAb MT155, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT155		biotinylated	ELISpot,ELISA	human,non-human primates	IL-23	Mouse IgG2b	3457-5N-500	MT155, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3457-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-23 in immunoassays such as ELISA and ELISpot. The antibody is specific for the p19 subunit of IL-23.	We recommend MT155 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT86/221.	The monoclonal antibody cross-reacts with IL-23 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3460-1A-20	Human IL-6 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-6		3652-D2,3652-P10	3460-1H-20,3460-1HP-10	Capture mAb (13A5),Biotinylated detection mAb (39C3),Streptavidin-ALP,Recombinant human IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3460-1A-20.pdf	The human IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-6 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3460-1A-6	Human IL-6 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-6		3652-D2,3652-P10	3460-1H-6,3460-1HP-2	Capture mAb (13A5),Biotinylated detection mAb (39C3),Streptavidin-ALP,Recombinant human IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3460-1A-6.pdf	The human IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-6 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3460-1H-20	Human IL-6 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-6	3652-D2,3652-F10	3460-1A-20,3460-1HP-10	Capture mAb (13A5),Biotinylated detection mAb (39C3),Streptavidin-HRP,Recombinant human IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3460-1H-20.pdf	The human IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-6 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3460-1H-6	Human IL-6 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-6	3652-D2,3652-F10	3460-1A-6,3460-1HP-2	Capture mAb (13A5),Biotinylated detection mAb (39C3),Streptavidin-HRP,Recombinant human IL-6 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3460-1H-6.pdf	The human IL-6 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-6 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-6 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3460-1HP-10	Human IL-6 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-6			Biotinylated detection mAb (39C3),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 13A5),Recombinant human IL-6 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3460-1HP-10.pdf	The human IL-6 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-6 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3460-1HP-2	Human IL-6 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-6			Biotinylated detection mAb (39C3),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 13A5),Recombinant human IL-6 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3460-1HP-2.pdf	The human IL-6 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-6 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	10-3160 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg

3460-2A	Human IL-6 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-6		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3460-2H,3460-4APW-2	Capture mAb (13A5),Biotinylated detection mAb (39C3),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3460-2A.pdf	The human IL-6 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-6, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-6 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3460-2H	Human IL-6 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-6		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3460-2A,3460-4HPW-2	Capture mAb (13A5),Biotinylated detection mAb (39C3),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3460-2H.pdf	The human IL-6 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-6, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-6 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3460-3-1000	anti-human IL-6 mAb 13A5, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	13A5	purified		ELISpot,ELISA	human,non-human primates	IL-6	Rat IgG1	Native and recombinant IL-6	3460-6-1000,3310-10,3310-8,3310-9	3460-3N-500	13A5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3460-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-6 in immunoassays such as ELISA and ELISpot.	We recommend 13A5 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 39C3.	The monoclonal antibody cross-reacts with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3460-3-250	anti-human IL-6 mAb 13A5, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	13A5	purified		ELISpot,ELISA	human,non-human primates	IL-6	Rat IgG1	Native and recombinant IL-6	3460-6-250,3310-10,3310-8,3310-9	3460-3N-500	13A5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3460-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-6 in immunoassays such as ELISA and ELISpot.	We recommend 13A5 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 39C3.	The monoclonal antibody cross-reacts with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3460-3N-500	anti-human IL-6 mAb 13A5, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	13A5	purified		Neutralization	human,non-human primates	IL-6	Rat IgG1	Native and recombinant IL-6	3460-3-250,3460-6-250	3460-3-250,3460-6-250	13A5, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3460-3N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-6 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	The antibody cross-reacts with IL-6 from non-human primates. Cross-reactivity has been tested in ELISA and/or ELISpot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3460-4APW-10	Human IL-6 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-6			3460-4HPW-10,3460-1HP-2	Biotinylated detection mAb (39C3),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 13A5)	https://www.mabtech.com/sites/default/files/datasheets/3460-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3460-4APW-2	Human IL-6 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-6			3460-4HPW-2,3460-1HP-2	Biotinylated detection mAb (39C3),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 13A5)	https://www.mabtech.com/sites/default/files/datasheets/3460-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	

3460-4HPW-10	Human IL-6 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-6			3460-4APW-10,3460-1HP-2	Biotinylated detection mAb (39C3),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 13A5)	https://www.mabtech.com/sites/default/files/datasheets/3460-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3460-4HPW-2	Human IL-6 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-6			3460-4APW-2,3460-1HP-2	Biotinylated detection mAb (39C3),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 13A5)	https://www.mabtech.com/sites/default/files/datasheets/3460-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-6. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3460-6-1000	anti-human IL-6 mAb 39C3, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	39C3		biotinylated	ELISpot,ELISA	human,non-human primates	IL-6	Rat IgG2a	Native and recombinant IL-6	3460-3-1000,3310-10,3310-8,3310-9	3460-3N-500	39C3, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3460-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-6 in immunoassays such as ELISA and ELISpot.	We recommend 39C3 as detection antibody in ELISA and ELISpot in combination with capture antibody 13A5.	The monoclonal antibody cross-reacts with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3460-6-250	anti-human IL-6 mAb 39C3, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	39C3		biotinylated	ELISpot,ELISA	human,non-human primates	IL-6	Rat IgG2a	Native and recombinant IL-6	3310-10,3460-3-250,3310-8,3310-9	3460-3N-500	39C3, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3460-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-6 in immunoassays such as ELISA and ELISpot.	We recommend 39C3 as detection antibody in ELISA and ELISpot in combination with capture antibody 13A5.	The monoclonal antibody cross-reacts with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3465-1A-20	Human Perforin ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	Perforin			3652-D2,3652-P10	3465-1H-20,3465-1HP-10	Biotinylated detection mAb (Pf-344),Streptavidin-ALP,Human Perforin ELISA standard,Capture mAbs (Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-1A-20.pdf	The human Perforin ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Perforin in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human Perforin ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	25-2500 pg/ml https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3465-1A-6	Human Perforin ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	Perforin			3652-D2,3652-P10	3465-1H-6,3465-1HP-2	Biotinylated detection mAb (Pf-344),Streptavidin-ALP,Human Perforin ELISA standard,Capture mAbs (Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-1A-6.pdf	The human Perforin ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Perforin in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human Perforin ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	25-2500 pg/ml https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3465-1H-20	Human Perforin ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	Perforin	3652-D2,3652-F10	3465-1A-20,3465-1HP-10	Biotinylated detection mAb (Pf-344),Streptavidin-HRP,Human Perforin ELISA standard,Capture mAbs (Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-1H-20.pdf	The human Perforin ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Perforin in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human Perforin ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	25-2500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3465-1H-6	Human Perforin ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	Perforin	3652-D2,3652-F10	3465-1A-6,3465-1HP-2	Biotinylated detection mAb (Pf-344),Streptavidin-HRP,Human Perforin ELISA standard,Capture mAbs (Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-1H-6.pdf	The human Perforin ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Perforin in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human Perforin ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	25-2500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3465-1HP-10	Human Perforin ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	Perforin			Biotinylated detection mAb (Pf-344),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs Pf-80/164),Human Perforin ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3465-1HP-10.pdf	The human Perforin ELISAPRO kit provides all necessary reagents and solutions required to quantify human Perforin in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples. The human Perforin ELISAPRO kit provides all necessary reagents and solutions required to quantify human Perforin in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	100-10000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3465-1HP-2	Human Perforin ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	Perforin			Biotinylated detection mAb (Pf-344),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAbs Pf-80/164),Human Perforin ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3465-1HP-2.pdf	The human Perforin ELISAPRO kit provides all necessary reagents and solutions required to quantify human Perforin in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	100-10000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg

3465-2A	Human Perforin ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	Perforin		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3465-2H,3465-4APW-2	Biotinylated detection mAb (Pf-344),Streptavidin-ALP,Capture mAbs (Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-2A.pdf	The human Perforin ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human Perforin, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human Perforin ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3465-2H	Human Perforin ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	Perforin		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3465-2A,3465-4HPW-2	Biotinylated detection mAb (Pf-344),Streptavidin-HRP,Capture mAbs (Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-2H.pdf	The human Perforin ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human Perforin, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human Perforin ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3465-3-1000	anti-human Perforin mAbs Pf-80/164, purified	Antibodies	2 mg	4 685,00 zł	5 762,55 zł	Pf-80/164		purified	ELISpot,ELISA	human,non-human primates	Perforin	Mouse IgG1	Native Perforin.	3465-6-1000,3310-9	Pf-80/164, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3465-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human Perforin in immunoassays such as ELISA and ELISpot.	We recommend Pf-80/164 as capture antibodies in human Perforin ELISA and ELISpot in combination with biotinylated detection antibody Pf-344.	The monoclonal antibody cross-reacts with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-2000.png
3465-3-250	anti-human Perforin mAbs Pf-80/164, purified	Antibodies	500 µg	1 351,00 zł	1 661,73 zł	Pf-80/164		purified	ELISpot,ELISA	human,non-human primates	Perforin	Mouse IgG1	Native Perforin.	3465-6-250,3310-9	Pf-80/164, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3465-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human Perforin in immunoassays such as ELISA and ELISpot.	We recommend Pf-80/164 as capture antibodies in human Perforin ELISA and ELISpot in combination with biotinylated detection antibody Pf-344.	The monoclonal antibody cross-reacts with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-500.png
3465-4APW-10	Human Perforin ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	Perforin			3465-4HPW-10,3465-1HP-2	Biotinylated detection mAb (Pf-344),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Perforin. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3465-4APW-2	Human Perforin ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	Perforin			3465-4HPW-2,3465-1HP-2	Biotinylated detection mAb (Pf-344),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Perforin. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3465-4HPW-10	Human Perforin ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	Perforin			3465-4APW-10,3465-1HP-2	Biotinylated detection mAb (Pf-344),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs Pf-80/164)	https://www.mabtech.com/sites/default/files/datasheets/3465-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Perforin. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with Perforin from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3470M-6-250	anti-human/monkey IL-13 mAb IL13-3, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł															
3471-1A-20	Human IL-13 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-13	3652-D2,3652-P10	3470-1H-20,3470-1HP-10	Capture mAb (IL13-I),Biotinylated detection mAb (IL13-3),Streptavidin-ALP,Recombinant human IL-13 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3470-1A-20.pdf	The human IL-13 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-13 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-13 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-13 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3471-1A-6	Human IL-13 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	IL-13	3652-D2,3652-P10	3470-1H-6,3470-1HP-2	Capture mAb (IL13-I),Biotinylated detection mAb (IL13-3),Streptavidin-ALP,Recombinant human IL-13 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3470-1A-6.pdf	The human IL-13 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-13 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-13 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-13 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3471-1H-20	Human IL-13 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-13	3652-D2,3652-F10	3470-1A-20,3470-1HP-10	Capture mAb (IL13-I),Biotinylated detection mAb (IL13-3),Streptavidin-HRP,Recombinant human IL-13 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3470-1H-20.pdf	The human IL-13 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-13 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-13 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-13 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3471-1H-6	Human IL-13 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-13	3652-D2,3652-F10	3470-1A-6,3470-1HP-2	Capture mAb (IL13-I),Biotinylated detection mAb (IL13-3),Streptavidin-HRP,Recombinant human IL-13 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3470-1H-6.pdf	The human IL-13 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-13 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-13 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-13 from non-human primates.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	

3471-6-250	anti-human IL-13 mAb 25K2, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	25K2	biotinylated	ELISpot,ELISA	human,non-human primates	IL-13	Rat IgG1	Native and recombinant IL-13	3310-10,3470-3-250,3310-8,3310-9	3470-0N-500	IL13-3, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3470-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-13 in immunoassays such as ELISA and ELISpot.	We recommend IL13-3 as detection antibody in ELISA and ELISpot in combination with capture antibody IL13-1.	The monoclonal antibody cross-reacts with IL-13 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3475-1-250	anti-human IL-22 mAb MT81C62, purified, for WB	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT81C62	purified	Western blot	human	IL-22	Rat IgG2a	Native and recombinant IL-22		3475-1H-6	MT81C62, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3475-1-250.pdf	This monoclonal antibody is suitable for detection of human IL-22 using Western blot.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3475-1A-20	Human IL-22 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	human	IL-22			3652-D2,3652-P10	3475-1H-20	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),Streptavidin-ALP,Recombinant human IL-22 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3475-1A-20.pdf	The human IL-22 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-22 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-22 ELISA development kits are also available with Streptavidin-HRP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3475-1A-6	Human IL-22 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	human	IL-22			3652-D2,3652-P10	3475-1H-6	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),Streptavidin-ALP,Recombinant human IL-22 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3475-1A-6.pdf	The human IL-22 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-22 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-22 ELISA development kits are also available with Streptavidin-HRP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3475-1H-20	Human IL-22 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	human	IL-22			3652-D2,3652-F10	3475-1A-20	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),Streptavidin-HRP,Recombinant human IL-22 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3475-1H-20.pdf	The human IL-22 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-22 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-22 ELISA development kits are also available with Streptavidin-ALP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3475-1H-6	Human IL-22 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	human	IL-22			3652-D2,3652-F10	3475-1A-6	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),Streptavidin-HRP,Recombinant human IL-22 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3475-1H-6.pdf	The human IL-22 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-22 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-22 ELISA development kits are also available with Streptavidin-ALP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3475-2-250	anti-human IL-22 mAb MT81C62, biotinylated, for WB	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT81C62	biotinylated	Western blot	human	IL-22	Rat IgG2a	Native and recombinant IL-22	3475-1H-6	MT81C62, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3475-2-250.pdf	This monoclonal antibody is suitable for detection of human IL-22 using Western blot.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3475-2A	Human IL-22 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-ALP	ELISpot	human	IL-22			3654-WP-10,3654-EP-10,3650-10,3605-1-50	3475-2H,3475-1A-6,3475-4APW-2	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3475-2A.pdf	The human IL-22 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-22, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-22 ELISpot kits are also available with Streptavidin-HRP	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3475-2H	Human IL-22 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-HRP	ELISpot	human	IL-22			3651-10,3654-EP-10,3654-WP-10,3605-1-50	3475-2A,3475-1H-6,3475-4HPW-2	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3475-2H.pdf	The human IL-22 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-22, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-22 ELISpot kits are also available with Streptavidin-ALP	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3475-3-1000	anti-human IL-22 mAb MT12A3, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT12A3	purified	ELISA,ELISpot	human	IL-22	Rat IgG2a	Native and recombinant IL-22	3475-6-1000,3310-8,3310-10,3310-9	3475-1A-6	MT12A3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3475-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-22 in immunoassays such as ELISA and ELISpot.	We recommend MT12A3 as capture antibody in human IL-22 ELISA and ELISpot in combination with biotinylated detection antibody MT7B27.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3475-3-250	anti-human IL-22 mAb MT12A3, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT12A3	purified	ELISA,ELISpot	human	IL-22	Rat IgG2a	Native and recombinant IL-22	3475-6-250,3310-8,3310-10,3310-9	3475-1A-6	MT12A3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3475-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-22 in immunoassays such as ELISA and ELISpot.	We recommend MT12A3 as capture antibody in human IL-22 ELISA and ELISpot in combination with biotinylated detection antibody MT7B27.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3475-4APW-10	Human IL-22 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	human	IL-22			3475-4HPW-10,3475-1H-6,FSP-011803-2	Biotinylated detection mAb (MT7B27),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT12A3)	https://www.mabtech.com/sites/default/files/datasheets/3475-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-22. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	

3475-4APW-2	Human IL-22 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-22			3475-4HPW-2,3475-1H-6,FSP-011803-2	Biotinylated detection mAb (MT7B27),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT12A3)	https://www.mabtech.com/sites/default/files/datasheets/3475-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-22. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3475-4HPW-10	Human IL-22 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-22			3475-4APW-10,3475-1H-6,FSP-011803-2	Biotinylated detection mAb (MT7B27),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT12A3)	https://www.mabtech.com/sites/default/files/datasheets/3475-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-22. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg		
3475-4HPW-2	Human IL-22 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-22			3475-4APW-2,3475-1H-6,FSP-011803-2	Biotinylated detection mAb (MT7B27),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT12A3)	https://www.mabtech.com/sites/default/files/datasheets/3475-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-22. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3475-6-1000	anti-human IL-22 mAb MT7B27, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT7B27		biotinylated	ELISA,ELISpot	human	IL-22	Rat IgG2a	Native and recombinant IL-22	3475-3-1000,3310-8,3310-10,3310-9	3475-1A-6	MT7B27, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3475-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-22 in immunoassays such as ELISA and ELISpot.	We recommend MT7B27 as detection antibody in ELISA and ELISpot in combination with capture antibody MT12A3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3475-6-250	anti-human IL-22 mAb MT7B27, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT7B27		biotinylated	ELISA,ELISpot	human	IL-22	Rat IgG2a	Native and recombinant IL-22	3475-3-250,3310-8,3310-10,3310-9	3475-1A-6	MT7B27, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3475-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-22 in immunoassays such as ELISA and ELISpot.	We recommend MT7B27 as detection antibody in ELISA and ELISpot in combination with capture antibody MT12A3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3480-1A-20	Human GM-CSF ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	GM-CSF			3652-D2,3652-P10	3480-1H-20,3480-1HP-10	Capture mAb (21C11),Biotinylated detection mAb (23B6),Streptavidin-ALP,Recombinant human GM-CSF ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3480-1A-20.pdf	The human GM-CSF ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human GM-CSF in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human GM-CSF ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates. 6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3480-1A-6	Human GM-CSF ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	GM-CSF	3652-D2,3652-P10	3480-1H-6,3480-1HP-2	Capture mAb (21C11),Biotinylated detection mAb (23B6),Streptavidin-ALP,Recombinant human GM-CSF ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3480-1A-6.pdf	The human GM-CSF ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human GM-CSF in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human GM-CSF ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3480-1H-20	Human GM-CSF ELISA development kit (HRP)	ELISA Kits	For 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	GM-CSF	3652-D2,3652-F10	3480-1A-20,3480-1HP-10	Capture mAb (21C11),Biotinylated detection mAb (23B6),Streptavidin-HRP,Recombinant human GM-CSF ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3480-1H-20.pdf	The human GM-CSF ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human GM-CSF in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human GM-CSF ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3480-1H-6	Human GM-CSF ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	GM-CSF	3652-D2,3652-F10	3480-1A-6,3480-1HP-2	Capture mAb (21C11),Biotinylated detection mAb (23B6),Streptavidin-HRP,Recombinant human GM-CSF ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3480-1H-6.pdf	The human GM-CSF ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human GM-CSF in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human GM-CSF ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3480-1HP-10	Human GM-CSF ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	GM-CSF			Biotinylated detection mAb (23B6),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 21C11),Recombinant human GM-CSF ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3480-1HP-10.pdf	The human GM-CSF ELISAPRO kit provides all necessary reagents and solutions required to quantify human GM-CSF in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg

3480-1HP-2	Human GM-CSF ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	GM-CSF				Biotinylated detection mAb (23B6),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 21C11),Recombinant human GM-CSF ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3480-1HP-2.pdf	The human GM-CSF ELISAPRO kit provides all necessary reagents and solutions required to quantify human GM-CSF in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates. 3.16-316 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg		
3480-2A	Human GM-CSF ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	GM-CSF	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3480-2H,3480-4APW-2	Capture mAb (21C11),Biotinylated detection mAb (23B6),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3480-2A.pdf	The human GM-CSF ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human GM-CSF, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human GM-CSF ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg			
3480-2H	Human GM-CSF ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	GM-CSF	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3480-2A,3480-4HPW-2	Capture mAb (21C11),Biotinylated detection mAb (23B6),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3480-2H.pdf	The human GM-CSF ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human GM-CSF, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human GM-CSF ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg			
3480-3-1000	anti-human GM-CSF mAb 21C11, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	21C11		purified	ELISpot,ELISA	human,non-human primates	GM-CSF		Rat IgG2a	Native and recombinant GM-CSF	3480-6-1000,3310-10,3310-8,3310-9	3480-5N-500	21C11, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3480-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human GM-CSF in immunoassays such as ELISA and ELISpot.	We recommend 21C11 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 23B6.	The monoclonal antibody cross-reacts with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3480-3-250	anti-human GM-CSF mAb 21C11, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	21C11		purified	ELISpot,ELISA	human,non-human primates	GM-CSF		Rat IgG2a	Native and recombinant GM-CSF	3480-6-250,3310-10,3310-8,3310-9	3480-5N-500	21C11, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3480-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human GM-CSF in immunoassays such as ELISA and ELISpot.	We recommend 21C11 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 23B6.	The monoclonal antibody cross-reacts with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3480-4APW-10	Human GM-CSF ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	GM-CSF			Biotinylated detection mAb (23B6),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 21C11)	https://www.mabtech.com/sites/default/files/datasheets/3480-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human GM-CSF. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg			

3480-4APW-2	Human GM-CSF ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	GM-CSF			3480-4HPW-2,3480-1HP-2	Biotinylated detection mAb (23B6),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb 21C11)	https://www.mabtech.com/sites/default/files/datasheets/3480-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human GM-CSF. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3480-4HPW-10	Human GM-CSF ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	GM-CSF			3480-4APW-10,3480-1HP-2	Biotinylated detection mAb (23B6),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 21C11)	https://www.mabtech.com/sites/default/files/datasheets/3480-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human GM-CSF. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3480-4HPW-2	Human GM-CSF ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	GM-CSF			3480-4APW-2,3480-1HP-2	Biotinylated detection mAb (23B6),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb 21C11)	https://www.mabtech.com/sites/default/files/datasheets/3480-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human GM-CSF. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3480-5N-500	anti-human GM-CSF mAb 23B6, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	23B6		purified	Neutralization	human,non-human primates	GM-CSF	Rat IgG2a	Native and recombinant GM-CSF	3480-6-250,3480-3-250	23B6, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3480-5N-500.pdf	This monoclonal antibody is recommended for neutralization of human GM-CSF bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	The antibody cross-reacts with GM-CSF from non-human primates. Cross-reactivity has been tested in ELISA and/or ELISpot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3480-6-1000	anti-human GM-CSF mAb 23B6, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	23B6		biotinylated	ELISpot,ELISA	human,non-human primates	GM-CSF	Rat IgG2a	Native and recombinant GM-CSF	3480-3-1000,3310-10,3310-8,3310-9	23B6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3480-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human GM-CSF in immunoassays such as ELISA and ELISpot.	We recommend 23B6 as detection antibody in ELISA and ELISpot in combination with capture antibody 21C11.	The monoclonal antibody cross-reacts with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3480-6-250	anti-human GM-CSF mAb 23B6, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	23B6		biotinylated	ELISpot,ELISA	human,non-human primates	GM-CSF	Rat IgG2a	Native and recombinant GM-CSF	3310-10,3480-3-250,3310-8,3310-9	23B6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3480-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human GM-CSF in immunoassays such as ELISA and ELISpot.	We recommend 23B6 as detection antibody in ELISA and ELISpot in combination with capture antibody 21C11.	The monoclonal antibody cross-reacts with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3484-1A-20	Human Granzyme A ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł				Streptavidin-ALP	human	Granzyme A			3652-D2,3652-P10	Capture mAb (GA29) ,Biotinylated detection mAb (GA28) ,Streptavidin-ALP,Recombinant human Granzyme A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3484-1A-20.pdf	The human Granzyme A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Granzyme A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human Granzyme A ELISA development kits are also available with Streptavidin-HRP.	125-12500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3484-1A-6	Human Granzyme A ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	ELISA	human	Granzyme A		3652-D2,3652-P10	3484-1H-6	Capture mAb (GA29) ,Biotinylated detection mAb (GA28) ,Streptavidin-ALP,Recombinant human Granzyme A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3484-1A-6.pdf	The human Granzyme A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Granzyme A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human Granzyme A ELISA development kits are also available with Streptavidin-HRP.	125-12500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3484-1H-20	Human Granzyme A ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	ELISA	human	Granzyme A		3652-D2,3652-F10	3484-1A-20	Capture mAb (GA29) ,Biotinylated detection mAb (GA28) ,Streptavidin-HRP,Recombinant human Granzyme A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3484-1H-20.pdf	The human Granzyme A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Granzyme A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human Granzyme A ELISA development kits are also available with Streptavidin-ALP.	125-12500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3484-1H-6	Human Granzyme A ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	human	Granzyme A		3652-D2,3652-F10	3484-1A-6	Capture mAb (GA29) ,Biotinylated detection mAb (GA28) ,Streptavidin-HRP,Recombinant human Granzyme A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3484-1H-6.pdf	The human Granzyme A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Granzyme A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human Granzyme A ELISA development kits are also available with Streptavidin-ALP.	125-12500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3484-3-1000	anti-human Granzyme A mAb GA29, purified	Antibodies	1 mg	4 990,00 zł	6 137,70 zł	GA29	purified		ELISA	human	Granzyme A	Mouse IgG1	Native and recombinant Granzyme A	3484-6-1000,3310-8,3310-9	3484-1H-6	GA29, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3484-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme A in immunoassays such as ELISA.	We recommend GA29 as capture antibody in ELISA in combination with biotinylated detection antibody GA28.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3484-3-250	anti-human Granzyme A mAb GA29, purified	Antibodies	250 µg	1 459,00 zł	1 794,57 zł	GA29	purified		ELISA	human	Granzyme A	Mouse IgG1	Native and recombinant Granzyme A	3484-6-250,3310-8,3310-9	3484-1H-6	GA29, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3484-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme A in immunoassays such as ELISA.	We recommend GA29 as capture antibody in ELISA in combination with biotinylated detection antibody GA28.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3484-6-1000	anti-human Granzyme A mAb GA28, biotinylated	Antibodies	1 mg	6 246,00 zł	7 682,58 zł	GA28	biotinylated		ELISA	human	Granzyme A	Mouse IgG1	Native and recombinant Granzyme A	3484-3-1000,3310-8,3310-9	3484-1H-6	GA28, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3484-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme A in immunoassays such as ELISA.	We recommend GA28 as detection antibody in ELISA in combination with capture antibody GA29.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3484-6-250	anti-human Granzyme A mAb GA28, biotinylated	Antibodies	250 µg	1 731,00 zł	2 129,13 zł	GA28	biotinylated		ELISA	human	Granzyme A	Mouse IgG1	Native and recombinant Granzyme A	3484-3-250,3310-8,3310-9	3484-1H-6	GA28, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3484-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme A in immunoassays such as ELISA.	We recommend GA28 as detection antibody in ELISA in combination with capture antibody GA29.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3485-1A-20	Human Granzyme B ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human	Granzyme B	3652-D2,3652-P10	3485-1H-20	Capture mAb (GB10),Biotinylated detection mAb (GB11),Streptavidin-ALP,Human Granzyme B ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3485-1A-20.pdf	quantification of human Granzyme B in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included. The human Granzyme B ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables	Human Granzyme B ELISA development kits are also available with Streptavidin-HRP.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-2-mabtech.jpg
3485-1A-6	Human Granzyme B ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human	Granzyme B	3652-D2,3652-P10	3485-1H-6	Capture mAb (GB10),Biotinylated detection mAb (GB11),Streptavidin-ALP,Human Granzyme B ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3485-1A-6.pdf	quantification of human Granzyme B in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included. The human Granzyme B ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables	Human Granzyme B ELISA development kits are also available with Streptavidin-HRP.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-2-mabtech.jpg
3485-1H-20	Human Granzyme B ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human	Granzyme B	3652-D2,3652-F10	3485-1A-20	Capture mAb (GB10),Biotinylated detection mAb (GB11),Streptavidin-HRP,Human Granzyme B ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3485-1H-20.pdf	quantification of human Granzyme B in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included. The human Granzyme B ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables	Human Granzyme B ELISA development kits are also available with Streptavidin-ALP.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-2-mabtech.jpg
3485-1H-6	Human Granzyme B ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human	Granzyme B	3652-D2,3652-F10	3485-1A-6	Capture mAb (GB10),Biotinylated detection mAb (GB11),Streptavidin-HRP,Human Granzyme B ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3485-1H-6.pdf	quantification of human Granzyme B in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included. The human Granzyme B ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables	Human Granzyme B ELISA development kits are also available with Streptavidin-ALP.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-2-mabtech.jpg
3485-2A	Human Granzyme B ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human	Granzyme B	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3485-2H,3485-4APW-2	Capture mAb (GB10),Biotinylated detection mAb (GB11),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3485-2A.pdf	The human Granzyme B ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human Granzyme B, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human Granzyme B ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3485-2H	Human Granzyme B ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human	Granzyme B		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3485-2A,3485-4HPW-2	Capture mAb (GB10),Biotinylated detection mAb (GB11),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3485-2H.pdf	The human Granzyme B ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human Granzyme B, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human Granzyme B ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3485-3-1000	anti-human Granzyme B mAb GB10, purified	Antibodies	1 mg	4 990,00 zł	6 137,70 zł	GB10		purified	ELISpot,ELISA	human	Granzyme B	Mouse IgG1	Native human Granzyme B	3485-6-1000,3310-10,3310-8,3310-9	GB10, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3485-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme B in immunoassays such as ELISA and ELISpot.	We recommend GB10 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody GB11.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3485-3-250	anti-human Granzyme B mAb GB10, purified	Antibodies	250 µg	1 459,00 zł	1 794,57 zł	GB10		purified	ELISpot,ELISA	human	Granzyme B	Mouse IgG1	Native human Granzyme B	3485-6-250,3310-10,3310-8,3310-9	GB10, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3485-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme B in immunoassays such as ELISA and ELISpot.	We recommend GB10 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody GB11.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3485-4APW-10	Human Granzyme B ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human	Granzyme B			3485-4HPW-10,3485-1H-6,FSP-0110-2	Biotinylated detection mAb (GB11),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb GB10)	https://www.mabtech.com/sites/default/files/datasheets/3485-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Granzyme B. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3485-4APW-2	Human Granzyme B ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	Granzyme B			3485-4HPW-2,3485-1H-6,FSP-0110-2	Biotinylated detection mAb (GB11),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb GB10)	https://www.mabtech.com/sites/default/files/datasheets/3485-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Granzyme B. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3485-4HPW-10	Human Granzyme B ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	Granzyme B			3485-4APW-10,3485-1H-6,FSP-0110-2	Biotinylated detection mAb (GB11),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb GB10)	https://www.mabtech.com/sites/default/files/datasheets/3485-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Granzyme B. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3485-4HPW-2	Human Granzyme B ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	Granzyme B			3485-4APW-2,3485-1H-6,FSP-0110-2	Biotinylated detection mAb (GB11),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb GB10)	https://www.mabtech.com/sites/default/files/datasheets/3485-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human Granzyme B. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg

3485-6-1000	anti-human Granzyme B mAb GB11, biotinylated	Antibodies	1 mg	6 246,00 zł	7 682,58 zł	GB11	biotinylated	ELISpot,ELISA,Flow cytometry	human	Granzyme B	Mouse IgG1	Native human Granzyme B	3485-3-1000,3310-10,3310-8,3310-9	GB11, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3485-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme B in immunoassays such as ELISA and ELISpot. The antibody is also suitable for detection of Granzyme B using Flow cytometry.	We recommend GB11 as detection antibody in ELISA and ELISpot in combination with capture antibody GB10.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3485-6-250	anti-human Granzyme B mAb GB11, biotinylated	Antibodies	250 µg	1 731,00 zł	2 129,13 zł	GB11	biotinylated	ELISpot,ELISA,Flow cytometry	human	Granzyme B	Mouse IgG1	Native human Granzyme B	3310-10,3485-3-250,3310-8,3310-9	GB11, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3485-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Granzyme B in immunoassays such as ELISA and ELISpot. The antibody is also suitable for detection of Granzyme B using Flow cytometry.	We recommend GB11 as detection antibody in ELISA and ELISpot in combination with capture antibody GB10.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3490-1A-20	Human IL-5 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates		IL-5	3652-D2,3652-P10	3490-1H-20,3490-1HP-10	Capture mAb (TRFK5),Biotinylated detection mAb (5A10),Streptavidin-ALP,Recombinant human IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3490-1A-20.pdf	The human IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-5 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3490-1A-6	Human IL-5 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates		IL-5	3652-D2,3652-P10	3490-1H-6,3490-1HP-2	Capture mAb (TRFK5),Biotinylated detection mAb (5A10),Streptavidin-ALP,Recombinant human IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3490-1A-6.pdf	The human IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-5 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3490-1H-20	Human IL-5 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates		IL-5	3652-D2,3652-F10	3490-1A-20,3490-1HP-10	Capture mAb (TRFK5),Biotinylated detection mAb (5A10),Streptavidin-HRP,Recombinant human IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3490-1H-20.pdf	The human IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-5 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3490-1H-6	Human IL-5 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	IL-5	3652-D2,3652-F10	3490-1A-6,3490-1HP-2	Capture mAb (TRFK5),Biotinylated detection mAb (5A10),Streptavidin-HRP,Recombinant human IL-5 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3490-1H-6.pdf	The human IL-5 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-5 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-5 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3490-1HP-10	Human IL-5 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		Streptavidin-HRP	ELISA	human,non-human primates	IL-5		FS-0108-2	Biotinylated detection mAb (5A10),Streptavidin-HRP,Recombinant human IL-5 ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3490-1HP-10.pdf	The human IL-5 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-5 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3490-1HP-2	Human IL-5 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		Streptavidin-HRP	ELISA	human,non-human primates	IL-5		FS-0108-2	Biotinylated detection mAb (5A10),Streptavidin-HRP,Recombinant human IL-5 ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3490-1HP-2.pdf	The human IL-5 ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-5 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	10-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg
3490-2A	Human IL-5 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-5	3650-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3490-2H,3490-4APW-2	Capture mAb (TRFK5),Biotinylated detection mAb (5A10),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3490-2A.pdf	The human IL-5 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-5, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-5 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg

3490-2H	Human IL-5 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-5		3651-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3490-2A,3490-4HPW-2	Capture mAb (TRFK5),Biotinylated detection mAb (5A10),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3490-2H.pdf	The human IL-5 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-5, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-5 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3490-3-1000	anti-human IL-5 mAb TRFK5, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	TRFK5	purified		ELISpot,ELISA	human,non-human primates	IL-5	Rat IgG1	Native and recombinant IL-5.	3490-6-1000,3310-10,3310-8,3310-9	3490-3N-500	TRFK5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3490-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-5 in immunoassays such as ELISA and ELISpot.	We recommend TRFK5 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 5A10.	The monoclonal antibody cross-reacts with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3490-3-250	anti-human IL-5 mAb TRFK5, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	TRFK5	purified		ELISpot,ELISA	human,non-human primates	IL-5	Rat IgG1	Native and recombinant IL-5.	3490-6-250,3310-10,3310-8,3310-9	3490-3N-500	TRFK5, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3490-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-5 in immunoassays such as ELISA and ELISpot.	We recommend TRFK5 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody 5A10.	The monoclonal antibody cross-reacts with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3490-3N-500	anti-human IL-5 mAb TRFK5, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	TRFK5	purified		Neutralization	human,non-human primates	IL-5	Rat IgG1	Native and recombinant IL-5.		3490-3-250,3490-6-250	TRFK5, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3490-3N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-5 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	The antibody cross-reacts with IL-5 from non-human primates. Cross-reactivity has been tested in ELISA and/or ELISpot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg
3490-4APW-10	Human IL-5 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-5			3490-4HPW-10,3490-1HP-2,FS-0108-2	Biotinylated detection mAb (5A10),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3490-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	
3490-4APW-2	Human IL-5 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-5			3490-4HPW-2,3490-1HP-2,FS-0108-2	Biotinylated detection mAb (5A10),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3490-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	

3490-4HPW-10	Human IL-5 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-5			3490-4APW-10,3490-1HP-2,FS-0108-2	Biotinylated detection mAb (5A10),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3490-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg		
3490-4HPW-2	Human IL-5 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-5			3490-4APW-2,3490-1HP-2,FS-0108-2	Biotinylated detection mAb (5A10),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb TRFK5)	https://www.mabtech.com/sites/default/files/datasheets/3490-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-5. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3490-6-1000	anti-human IL-5 mAb 5A10, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	5A10		biotinylated	ELISpot,ELISA	human,non-human primates	IL-5	Rat IgG2a	Native and recombinant IL-5	3490-3-1000,3310-10,3310-8,3310-9	3490-3N-500	5A10, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3490-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-5 in immunoassays such as ELISA and ELISpot.	We recommend 5A10 as detection antibody in ELISA and ELISpot in combination with capture antibody TRFK5.	The monoclonal antibody cross-reacts with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3490-6-250	anti-human IL-5 mAb 5A10, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	5A10		biotinylated	ELISpot,ELISA	human,non-human primates	IL-5	Rat IgG2a	Native and recombinant IL-5	3310-10,3490-3-250,3310-8,3310-9	3490-3N-500	5A10, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3490-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-5 in immunoassays such as ELISA and ELISpot.	We recommend 5A10 as detection antibody in ELISA and ELISpot in combination with capture antibody TRFK5.	The monoclonal antibody cross-reacts with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3510-1A-20	Human TNF-alpha ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	TNF-α			3652-D2,3652-P10	3510-1H-20,3510-1HP-10	Biotinylated detection mAb (TNF5),Streptavidin-ALP,Recombinant human TNF-α ELISA standard,Capture mAbs (TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-1A-20.pdf	The human TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human TNF-α ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3510-1A-6	Human TNF-alpha ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	TNF-α			3652-D2,3652-P10	3510-1H-6,3510-1HP-2	Biotinylated detection mAb (TNF5),Streptavidin-ALP,Recombinant human TNF-α ELISA standard,Capture mAbs (TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-1A-6.pdf	The human TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human TNF-α ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3510-1H-20	Human TNF-alpha ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	TNF-α	3652-D2,3652-F10	3510-1A-20,3510-1HP-10	Biotinylated detection mAb (TNFS),Streptavidin-HRP,Recombinant human TNF-α ELISA standard,Capture mAbs (TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-1H-20.pdf	The human TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human TNF-α ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3510-1H-6	Human TNF-alpha ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	TNF-α	3652-D2,3652-F10	3510-1A-6,3510-1HP-2	Biotinylated detection mAb (TNFS),Streptavidin-HRP,Recombinant human TNF-α ELISA standard,Capture mAbs (TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-1H-6.pdf	The human TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human TNF-α ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	5-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3510-1HP-10	Human TNF-alpha ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		Streptavidin-HRP	ELISA	human,non-human primates	TNF-α		3510-4APW-2	Biotinylated detection mAb (TNFS),Streptavidin-HRP,Recombinant human TNF-α ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAbs TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-1HP-10.pdf	The human TNF-α ELISAPRO kit provides all necessary reagents and solutions required to quantify human TNF-α in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.		3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3510-1HP-2	Human TNF-alpha ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		Streptavidin-HRP	ELISA	human,non-human primates	TNF-α		3510-4APW-2	Biotinylated detection mAb (TNFS),Streptavidin-HRP,Recombinant human TNF-α ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAbs TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-1HP-2.pdf	The human TNF-α ELISAPRO kit provides all necessary reagents and solutions required to quantify human TNF-α in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.		3.16-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg

3510-2A	Human TNF-alpha ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	TNF-α		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3510-2H,3510-4APW-2	Biotinylated detection mAb (TNF5),Streptavidin-ALP,Capture mAbs (TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-2A.pdf	The human TNF-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human TNF-α, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human TNF-α ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3510-2H	Human TNF-alpha ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	TNF-α		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3510-2A,3510-4HPW-2	Biotinylated detection mAb (TNF5),Streptavidin-HRP,Capture mAbs (TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-2H.pdf	The human TNF-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human TNF-α, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human TNF-α ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3510-3-1000	anti-human TNF-alpha mAbs TNF3/4, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	TNF3/4		purified	ELISpot,ELISA	human,non-human primates	TNF-α	Mouse IgG1	Native and recombinant TNF-α.	3510-6-1000,3310-10,3310-8,3310-9	TNF3/4, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3510-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human TNF-α in immunoassays such as ELISA and ELISpot.	We recommend TNF3/4 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody TNF5.	The monoclonal antibodies cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3510-3-250	anti-human TNF-alpha mAbs TNF3/4, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	TNF3/4		purified	ELISpot,ELISA	human,non-human primates	TNF-α	Mouse IgG1	Native and recombinant TNF-α.	3510-6-250,3310-10,3310-8,3310-9	TNF3/4, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3510-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human TNF-α in immunoassays such as ELISA and ELISpot.	We recommend TNF3/4 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody TNF5.	The monoclonal antibodies cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3510-4APW-10	Human TNF-alpha ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	TNF-α			3510-4HPW-10,3510-1HP-2	Biotinylated detection mAb (TNF5),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3510-4APW-2	Human TNF-alpha ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	TNF-α			3510-4HPW-2,3510-1HP-2	Biotinylated detection mAb (TNF5),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3510-4HPW-10	Human TNF-alpha ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	TNF-α			3510-4APW-10,3510-1HP-2	Biotinylated detection mAb (TNF5),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3510-4HPW-2	Human TNF-alpha ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	TNF-α			3510-4APW-2,3510-1HP-2	Biotinylated detection mAb (TNF5),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs TNF3/4)	https://www.mabtech.com/sites/default/files/datasheets/3510-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3510-6-1000	anti-human TNF-alpha mAb TNF5, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	TNF5		biotinylated	ELISpot,ELISA	human,non-human primates	TNF-α	Mouse IgG1	Native and recombinant TNF-α.	3510-3-1000,3310-10,3310-8,3310-9	TNF5, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3510-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human TNF-α in immunoassays such as ELISA and ELISpot.	We recommend TNF5 as detection antibody in ELISA and ELISpot in combination with capture antibodies TNF3/4.	The monoclonal antibody cross-reacts with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3510-6-250	anti-human TNF-alpha mAb TNF5, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	TNF5		biotinylated	ELISpot,ELISA	human,non-human primates	TNF-α	Mouse IgG1	Native and recombinant TNF-α.	3310-10,3510-3-250,3310-8,3310-9	TNF5, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3510-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human TNF-α in immunoassays such as ELISA and ELISpot.	We recommend TNF5 as detection antibody in ELISA and ELISpot in combination with capture antibodies TNF3/4.	The monoclonal antibody cross-reacts with TNF-α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3511-1A-20	Mouse TNF-alpha ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-ALP	ELISA	mouse	TNF-α			3652-P10	Capture mAbs (MT1C8/23C9), Biotinylated detection mAb (MT11B10),Streptavidin-ALP,Recombinant mouse TNF-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3511-1A-20.pdf	The mouse TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse TNF-α ELISA development kits are also available with Streptavidin-HRP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3511-1A-6	Mouse TNF-alpha ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	ELISA	mouse	TNF-α			3652-P10	Capture mAbs (MT1C8/23C9), Biotinylated detection mAb (MT11B10),Streptavidin-ALP,Recombinant mouse TNF-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3511-1A-6.pdf	The mouse TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse TNF-α ELISA development kits are also available with Streptavidin-HRP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3511-1H-20	Mouse TNF-alpha ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			Streptavidin-HRP	ELISA	mouse	TNF-α			3652-F10	Capture mAbs (MT1C8/23C9), Biotinylated detection mAb (MT11B10),Streptavidin-HRP,Recombinant mouse TNF-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3511-1H-20.pdf	The mouse TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse TNF-α ELISA development kits are also available with Streptavidin-ALP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3511-1H-6	Mouse TNF-alpha ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-HRP	ELISA	mouse	TNF-α		3652-F10	3511-1A-6,3511-4APW-2,3511-1HP-2	Capture mAbs (MT1C8/23C9), Biotinylated detection mAb (MT11B10), Streptavidin-HRP, Recombinant mouse TNF-α ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3511-1H-6.pdf	The mouse TNF-α ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse TNF-α in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse TNF-α ELISA development kits are also available with Streptavidin-ALP.	6-600 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3511-1HP-10	Mouse TNF-alpha ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		Streptavidin-HRP	ELISA	mouse	TNF-α			3511-4APW-2	Biotinylated detection mAb (MT11B10), Streptavidin-HRP, Recombinant mouse TNF-α ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAbs MT1C8/23C9)	https://www.mabtech.com/sites/default/files/datasheets/3511-1HP-10.pdf	The mouse TNF-α ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse TNF-α in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard, buffers and ELISA diluent.	Pre-coated ELISA plates save time and reduce assay variability.	15.6-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg	
3511-1HP-2	Mouse TNF-alpha ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		Streptavidin-HRP	ELISA	mouse	TNF-α			3511-4APW-2	Biotinylated detection mAb (MT11B10), Streptavidin-HRP, Recombinant mouse TNF-α ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAbs MT1C8/23C9)	https://www.mabtech.com/sites/default/files/datasheets/3511-1HP-2.pdf	The mouse TNF-α ELISAPRO kit provides all necessary reagents and solutions required to quantify mouse TNF-α in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard, buffers and ELISA diluent.	Pre-coated ELISA plates save time and reduce assay variability.	15.6-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg	
3511-2A	Mouse TNF-alpha ELISpotBASIC (ALP)	ELISpot Kits	For 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-ALP	ELISpot	mouse	TNF-α		3310-10,3650-10,3654-EP-10,3654-WP-10,3654-TP-10	3511-2H,3511-4APW-2,3511-1H-6	Capture mAbs (MT1C8/23C9), Biotinylated detection mAb (MT11B10), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3511-2A.pdf	The mouse TNF-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse TNF-α, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse TNF-α ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3511-2H	Mouse TNF-alpha ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-HRP	ELISpot	mouse	TNF-α		3310-9,3651-10,3654-EP-10,3654-WP-10,3654-TP-10	3511-2A,3511-4APW-2,3511-1H-6	Capture mAbs (MT1C8/23C9), Biotinylated detection mAb (MT11B10), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3511-2H.pdf	The mouse TNF-α ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse TNF-α, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse TNF-α ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3511-3-1000	anti-mouse TNF-alpha mAbs MT1C8/23C9, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT1C8/23C9	purified	ELISA, ELISpot	mouse	TNF-α	Rat IgG2a	Native and recombinant TNF-α	3511-6-1000,3310-8,3310-9,3310-10	3511-1H-6,3511-4APW-2	MT1C8/23C9, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3511-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of mouse TNF-α in immunoassays such as ELISA and ELISpot.	We recommend MT1C8/23C9 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody MT11B10.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3511-3-250	anti-mouse TNF-alpha mAbs MT1C8/23C9, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT1C8/23C9	purified	ELISA,ELISpot	mouse	TNF-α	Rat IgG2a	Native and recombinant TNF-α	3511-6-250,3310-8,3310-9,3310-10	3511-1H-6,3511-4APW-2	MT1C8/23C9, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3511-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of mouse TNF-α in immunoassays such as ELISA and ELISpot.	We recommend MT1C8/23C9 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody MT11B10.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3511-4APW-10	Mouse TNF-alpha ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		Streptavidin-ALP	ELISpot	mouse	TNF-α				3511-4HPW-10,3511-1H-6	Biotinylated detection mAb (MT11B10),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT1C8/23C9)	https://www.mabtech.com/sites/default/files/datasheets/3511-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3511-4APW-2	Mouse TNF-alpha ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		Streptavidin-ALP	ELISpot	mouse	TNF-α				3511-4HPW-2,3511-1H-6	Biotinylated detection mAb (MT11B10),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT1C8/23C9)	https://www.mabtech.com/sites/default/files/datasheets/3511-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3511-4HPW-10	Mouse TNF-alpha ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		Streptavidin-HRP	ELISpot	mouse	TNF-α				3511-4APW-10,3511-1H-6	Biotinylated detection mAb (MT11B10),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT1C8/23C9)	https://www.mabtech.com/sites/default/files/datasheets/3511-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3511-4HPW-2	Mouse TNF-alpha ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		Streptavidin-HRP	ELISpot	mouse	TNF-α				3511-4APW-2,3511-1H-6	Biotinylated detection mAb (MT11B10),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT1C8/23C9)	https://www.mabtech.com/sites/default/files/datasheets/3511-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse TNF-α. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3511-6-1000	anti-mouse TNF-alpha mAb MT11B10, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT11B10	biotinylated	ELISA,ELISpot	mouse	TNF-α	Rat IgG2a	Native and recombinant TNF-α	3511-3-1000,3310-8,3310-9,3310-10	3511-1H-6,3511-4APW-2	MT11B10, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3511-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse TNF-α in immunoassays such as ELISA and ELISpot.	We recommend MT11B10 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT1C8/23C9.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3511-6-250	anti-mouse TNF-alpha mAb MT11B10, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT11B10	biotinylated	ELISA,ELISpot	mouse	TNF-α	Rat IgG2a	Native and recombinant TNF-α	3511-3-250,3310-8,3310-9,3310-10	3511-1H-6,3511-4APW-2	MT11B10, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3511-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse TNF-α in immunoassays such as ELISA and ELISpot.	We recommend MT11B10 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT1C8/23C9.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3520-1A-20	Human IL-17A ELISA development kit (ALP) ELISA Kits		for 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human	IL-17A	3652-D2,3652-P10	3520-1H-20,3520-1HP-10	Capture mAb (MT44.6),Biotinylated detection mAb (MT504),Streptavidin-ALP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520-1A-20.pdf	The human IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-17A ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3520-1A-6	Human IL-17A ELISA development kit (ALP) ELISA Kits		for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human	IL-17A	3652-D2,3652-P10	3520-1H-6,3520-1HP-2	Capture mAb (MT44.6),Biotinylated detection mAb (MT504),Streptavidin-ALP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520-1A-6.pdf	The human IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-17A ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3520-1H-20	Human IL-17A ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human	IL-17A	3652-D2,3652-F10	3520-1A-20,3520-1HP-10	Capture mAb (MT44.6),Biotinylated detection mAb (MT504),Streptavidin-HRP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520-1H-20.pdf	The human IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-17A ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3520-1H-6	Human IL-17A ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human	IL-17A	3652-D2,3652-F10	3520-1A-6,3520-1HP-2	Capture mAb (MT44.6),Biotinylated detection mAb (MT504),Streptavidin-HRP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520-1H-6.pdf	The human IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-17A ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3520-1HP-10	Human IL-17A ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł		Streptavidin-HRP	ELISA	human	IL-17A		3520-1HP-2,3520-4APW-2	Biotinylated detection mAb (MT504),Streptavidin-HRP,Recombinant human IL-17A ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb MT44.6)	https://www.mabtech.com/sites/default/files/datasheets/3520-1HP-10.pdf	The human IL-17A ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-17A in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples. The human IL-17A ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-17A in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	1-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg	
3520-1HP-2	Human IL-17A ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł		Streptavidin-HRP	ELISA	human	IL-17A		3520-1HP-10,3420-4APW-2	Biotinylated detection mAb (MT504),Streptavidin-HRP,Recombinant human IL-17A ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb MT44.6)	https://www.mabtech.com/sites/default/files/datasheets/3520-1HP-2.pdf	The human IL-17A ELISAPRO kit provides all necessary reagents and solutions required to quantify human IL-17A in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibodies, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	1-1000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg	
3520-2A	Human IL-17A ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-ALP	ELISpot	human	IL-17A		3650-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	Capture mAb (MT44.6),Biotinylated detection mAb (MT504),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3520-2A.pdf	The human IL-17A ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-17A and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-17A ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3520-2H	Human IL-17A ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		Streptavidin-HRP	ELISpot	human	IL-17A		3651-10,3605-1-50,3654-TP-10,3654-WP-10,3654-EP-10	Capture mAb (MT44.6),Biotinylated detection mAb (MT504),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3520-2H.pdf	The human IL-17A ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-17A and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-17A ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3520-3-1000	anti-human IL-17A mAb MT44.6, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT44.6	purified	ELISpot,ELISA	human	IL-17A	Mouse IgG1	Native and recombinant IL-17A.	3520-6-1000,3310-10,3310-8,3310-9	3520-5N-500	MT44.6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A in immunoassays such as ELISA and ELISpot.	We recommend MT44.6 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT504.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3520-3-250	anti-human IL-17A mAb MT44.6, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT44.6	purified	ELISpot,ELISA	human	IL-17A	Mouse IgG1	Native and recombinant IL-17A.	3520-6-250,3310-10,3310-8,3310-9	3520-5N-500	MT44.6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A in immunoassays such as ELISA and ELISpot.	We recommend MT44.6 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT504.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg

3520-4APW-10	Human IL-17A ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-17A		3520-4HPW-10,3520-1H-6,FSP-011803-2	Biotinylated detection mAb (MT504),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT44.6)	https://www.mabtech.com/sites/default/files/datasheets/3520-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	
3520-4APW-2	Human IL-17A ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-17A		3520-4HPW-2,3520-1H-6,FSP-011803-2	Biotinylated detection mAb (MT504),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT44.6)	https://www.mabtech.com/sites/default/files/datasheets/3520-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	
3520-4HPW-10	Human IL-17A ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-17A		3520-4APW-10,3520-1H-6,FSP-011803-2	Biotinylated detection mAb (MT504),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT44.6)	https://www.mabtech.com/sites/default/files/datasheets/3520-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	
3520-4HPW-2	Human IL-17A ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-17A		3520-4APW-2,3520-1H-6,FSP-011803-2	Biotinylated detection mAb (MT504),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT44.6)	https://www.mabtech.com/sites/default/files/datasheets/3520-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	
3520-5N-500	anti-human IL-17A mAb MT504, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	MT504	purified	Neutralization		human	IL-17A	Mouse IgG1	3520-6-250,3520-3-250	MT504, purified, supplied at 0.5 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3520-5N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-17A bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	The antibody cross-reacts with IL-17A from non-human primates. Cross-reactivity has been tested in ELISA and/or ELISpot.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-1ml.png

3520-6-1000	anti-human IL-17A mAb MT504, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT504	biotinylated	ELISpot,ELISA,Flow cytometry	human,non-human primates,cow,sheep,horse,pig,dog	IL-17A	Mouse IgG1	Native and recombinant IL-17A.	3520-3-1000,3310-10,3520M-3-1000,3310-10,3310-8,3310-9	3520-5N-500	MT504, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A in immunoassays such as ELISA and ELISpot. The antibody is also suitable for detection of IL-17A using Flow cytometry.	We recommend MT504 as detection antibody in ELISA and ELISpot in combination with capture antibody MT44.6.	The antibody also cross-reacts with IL-17A from cow, sheep, horse, pig and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg			
3520-6-250	anti-human IL-17A mAb MT504, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT504	biotinylated	ELISpot,ELISA,Flow cytometry	human,non-human primates,cow,sheep,horse,pig,dog	IL-17A	Mouse IgG1	Native and recombinant IL-17A.	3310-10,3310-10,3520-3-250,3520M-3-250,3310-8,3310-9	3520-5N-500,3520-7	MT504, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A in immunoassays such as ELISA and ELISpot. The antibody is also suitable for detection of IL-17A using Flow cytometry.	We recommend MT504 as detection antibody in ELISA and ELISpot in combination with capture antibody MT44.6.	The antibody also cross-reacts with IL-17A from cow, sheep, horse, pig and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg			
3520-7	anti-human IL-17A mAb MT504, FITC	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	MT504	fluorophore-conjugated	Flow cytometry	cow,human,non-human primates,sheep,horse,pig,dog	IL-17A	Mouse IgG1	Native and recombinant IL-17A.		3520-6-250	MT504, FITC-conjugated, ready-to-use in PBS with 0.2% BSA and 0.09% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520-7.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A producing cells in flow cytometry. It is supplied as a ready-to-use solution of FITC-conjugated mAb MT504.	MT504 is also available biotinylated.	The antibody also cross-reacts with IL-17A from cow, sheep, horse, pig and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-fitc-conjugated-mabtech.jpg			
3520M-1A-20	Monkey IL-17A ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			ALP	Streptavidin-ALP	ELISA			non-human primates	IL-17A	3652-D2,3652-P10	3520M-1H-20	Capture mAb (MT241),Biotinylated detection mAb (MT504),Streptavidin-ALP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520M-1A-20.pdf	The monkey IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3520M-1A-6	Monkey IL-17A ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			ALP	Streptavidin-ALP	ELISA			non-human primates	IL-17A	3652-D2,3652-P10	3520M-1H-6	Capture mAb (MT241),Biotinylated detection mAb (MT504),Streptavidin-ALP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520M-1A-6.pdf	The monkey IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3520M-1H-20	Monkey IL-17A ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			HRP	Streptavidin-HRP	ELISA			non-human primates	IL-17A	3652-D2,3652-F10	3520M-1A-20	Capture mAb (MT241),Biotinylated detection mAb (MT504),Streptavidin-HRP,Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520M-1H-20.pdf	The monkey IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3520M-1H-6	Monkey IL-17A ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	non-human primates	IL-17A		3652-D2,3652-F10	3520M-1A-6	Capture mAb (MT241), Biotinylated detection mAb (MT504), Streptavidin-HRP, Recombinant human IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3520M-1H-6.pdf	The monkey IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of monkey IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates. The ELISA standard supplied is recombinant human IL-17A.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3520M-2A	Monkey IL-17A ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	non-human primates	IL-17A		3650-10,3610-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3520M-2H,3520M-4APW-2	Capture mAb (MT241), Biotinylated detection mAb (MT504), Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3520M-2A.pdf	The monkey IL-17A ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting monkey IL-17A, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3520M-2H	Monkey IL-17A ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	non-human primates	IL-17A		3651-10,3610-1-50,3654-TP-10,3654-WP-10,3654-EP-10	3520M-2A,3520M-4HPW-2	Capture mAb (MT241), Biotinylated detection mAb (MT504), Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3520M-2H.pdf	The monkey IL-17A ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting monkey IL-17A, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3520M-3-1000	anti-human/monkey IL-17A mAb MT241, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT241		purified	ELISpot, ELISA	non-human primates	IL-17A	Mouse IgG1	Native and recombinant IL-17A	3520-6-1000,3310-10,3310-8,3310-9	MT241, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520M-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A in immunoassays such as ELISA and ELISpot.	We recommend MT241 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT504.	The monoclonal antibody cross-reacts with IL-17A from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3520M-3-250	anti-human/monkey IL-17A mAb MT241, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT241		purified	ELISpot, ELISA	non-human primates	IL-17A	Mouse IgG1	Native and recombinant IL-17A	3520-6-250,3310-10,3310-8,3310-9	MT241, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3520M-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-17A in immunoassays such as ELISA and ELISpot.	We recommend MT241 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT504.	The monoclonal antibody cross-reacts with IL-17A from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3520M-4APW-10	Monkey IL-17A ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	non-human primates	IL-17A			3520M-1H-6,3520M-4HPW-10	Biotinylated detection mAb (MT504), Streptavidin-ALP, anti-CD3 mAb, Substrate (BCIP/NBT-plus), Pre-coated white plates (mAb MT241)	https://www.mabtech.com/sites/default/files/datasheets/3520M-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg

3520M-4APW-2	Monkey IL-17A ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	non-human primates	IL-17A		3520M-1H-6,3520M-4HPW-2	Biotinylated detection mAb (MT504),Streptavidin-ALP,anti-CD3 mAb,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT241)	https://www.mabtech.com/sites/default/files/datasheets/3520M-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	
3520M-4HPW-10	Monkey IL-17A ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	non-human primates	IL-17A		3520M-1H-6,3520M-4APW-10	Biotinylated detection mAb (MT504),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT241)	https://www.mabtech.com/sites/default/files/datasheets/3520M-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	
3520M-4HPW-2	Monkey IL-17A ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	non-human primates	IL-17A		3520M-1H-6,3520M-4APW-2	Biotinylated detection mAb (MT504),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAb MT241)	https://www.mabtech.com/sites/default/files/datasheets/3520M-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting monkey IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	The monoclonal antibodies in this kit react with human IL-17A and cross-react with IL-17A from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg	
3521-0N-500	anti-mouse IL-17A mAb TC11-18H10, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	TC11-18H10	purified		Neutralization	mouse	IL-17A	Rat IgG1	Native and recombinant mouse IL-17A.	3521-14-250,3521-3-250,3521-1A-6	TC11-18H10, purified, supplied at 0.5 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3521-0N-500.pdf	This monoclonal antibody is recommended for neutralization of mouse IL-17A bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-1ml.png	
3521-14-1000	anti-mouse IL-17A mAb MT2270, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT2270	biotinylated		ELISA	mouse	IL-17A	Mouse IgG1	Native and recombinant IL-17A	3521-3-1000,3310-8,3310-10,3310-9	3521-1A-6,FS-4144-2	MT2270, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3521-14-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-17A in immunoassays such as ELISA and ELISpot.	We recommend MT2270 as detection antibody in ELISA and ELISpot in combination with capture antibody IL17-1.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3521-14-250	anti-mouse IL-17A mAb MT2270, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT2270	biotinylated	ELISA	mouse	IL-17A	Mouse IgG1	Native and recombinant IL-17A	3521-3-250,3310-8,3310-10,3310-9	3521-1A-6,FS-4144-2	MT2270, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3521-14-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-17A in immunoassays such as ELISA and ELISpot.	We recommend MT2270 as detection antibody in ELISA and ELISpot in combination with capture antibody IL17-1.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3521-1A-20	Mouse IL-17A ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			ALP	Streptavidin-ALP	ELISA	mouse	IL-17A	3652-P10	3521-1H-20,FS-4144-2	Capture mAb (IL17-1),Biotinylated detection mAb (MT2270),Streptavidin-ALP,Recombinant mouse IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3521-1A-20.pdf	The mouse IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-17A ELISA development kits are also available with Streptavidin-HRP.	5-500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3521-1A-6	Mouse IL-17A ELISA development kit (ALP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł			ALP	Streptavidin-ALP	ELISA	mouse	IL-17A	3652-P10	3521-1H-6,FS-4144-2	Capture mAb (IL17-1),Biotinylated detection mAb (MT2270),Streptavidin-ALP,Recombinant mouse IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3521-1A-6.pdf	The mouse IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IL-17A ELISA development kits are also available with Streptavidin-HRP.	5-500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3521-1H-20	Mouse IL-17A ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			HRP	Streptavidin-HRP	ELISA	mouse	IL-17A	3652-F10	3521-1A-20,FS-4144-2	Capture mAb (IL17-1),Biotinylated detection mAb (MT2270),Streptavidin-HRP,Recombinant mouse IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3521-1H-20.pdf	The mouse IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-17A ELISA development kits are also available with Streptavidin-ALP.	5-500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3521-1H-6	Mouse IL-17A ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			HRP	Streptavidin-HRP	ELISA	mouse	IL-17A	3652-F10	3521-1A-6,FS-4144-2	Capture mAb (IL17-1),Biotinylated detection mAb (MT2270),Streptavidin-HRP,Recombinant mouse IL-17A ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3521-1H-6.pdf	The mouse IL-17A ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IL-17A in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IL-17A ELISA development kits are also available with Streptavidin-ALP.	5-500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3521-2A	Mouse IL-17A ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł			ALP	Streptavidin-ALP	ELISpot	mouse	IL-17A			3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3521-2H,FS-4144-2,3521-4APW-2	Capture mAb (IL17-I),Biotinylated detection mAb (MT2270),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3521-2A.pdf	The mouse IL-17A ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-17A, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Mouse IL-17A ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3521-2H	Mouse IL-17A ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł			HRP	Streptavidin-HRP	ELISpot	mouse	IL-17A			3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3521-2A,FS-4144-2,3521-4HPW-2	Capture mAb (IL17-I),Biotinylated detection mAb (MT2270),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3521-2H.pdf	The mouse IL-17A ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting mouse IL-17A, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Mouse IL-17A ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3521-3-1000	anti-mouse IL-17A mAb IL17-I, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	IL17-I	purified			ELISpot,ELISA	mouse	IL-17A	Rat IgG1	Native and recombinant mouse IL-17A	3521-14-1000,3310-10,3310-8,3310-9	3521-0N-500,3521-1A-6,FS-4144-2	IL17-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3521-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-17A in immunoassays such as ELISA and ELISpot.	We recommend IL17-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT2270.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3521-3-250	anti-mouse IL-17A mAb IL17-I, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	IL17-I	purified			ELISpot,ELISA	mouse	IL-17A	Rat IgG1	Native and recombinant mouse IL-17A	3521-14-250,3310-10,3310-8,3310-9	3521-0N-500,3521-1A-6,FS-4144-2	IL17-I, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3521-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IL-17A in immunoassays such as ELISA and ELISpot.	We recommend IL17-I as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT2270.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3521-4APW-10	Mouse IL-17A ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł				Streptavidin-ALP	ELISpot	mouse	IL-17A				3521-4HPW-10	Biotinylated detection mAb (MT2270),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb IL17-I)	https://www.mabtech.com/sites/default/files/datasheets/3521-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3521-4APW-2	Mouse IL-17A ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł				Streptavidin-ALP	ELISpot	mouse	IL-17A				3521-4HPW-2	Biotinylated detection mAb (MT2270),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb IL17-I)	https://www.mabtech.com/sites/default/files/datasheets/3521-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3521-4HPW-10	Mouse IL-17A ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł				Streptavidin-HRP	ELISpot	mouse	IL-17A				3521-4APW-10	Biotinylated detection mAb (MT2270),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb IL17-I)	https://www.mabtech.com/sites/default/files/datasheets/3521-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3521-4HPW-2	Mouse IL-17A ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł			Streptavidin-HRP	ELISpot	mouse	IL-17A		3521-4APW-2	Biotinylated detection mAb (MT2270),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb IL17-I)	https://www.mabtech.com/sites/default/files/datasheets/3521-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting mouse IL-17A. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3530-0N-500	anti-human IL-31 mAb MT313, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	MT313	purified		Neutralization	human	IL-31	Mouse IgG1	3530-3-250,3530-6-250	MT313, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3530-0N-500.pdf	This monoclonal antibody is recommended for neutralization of human IL-31 bioactivity.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg	
3530-1A-20	Human IL-31 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			ALP	Streptavidin-ALP	human	IL-31	3652-D2,3652-P10	3530-1H-20	Biotinylated detection mAb (MT158),Streptavidin-ALP,Recombinant human IL-31 ELISA standard,Capture mAbs (MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-1A-20.pdf	The human IL-31 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-31 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-31 ELISA development kits are also available with Streptavidin-HRP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3530-1A-6	Human IL-31 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			ALP	Streptavidin-ALP	human	IL-31	3652-D2,3652-P10	3530-1H-6	Biotinylated detection mAb (MT158),Streptavidin-ALP,Recombinant human IL-31 ELISA standard,Capture mAbs (MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-1A-6.pdf	The human IL-31 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-31 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-31 ELISA development kits are also available with Streptavidin-HRP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3530-1H-20	Human IL-31 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			HRP	Streptavidin-HRP	human	IL-31	3652-D2,3652-F10	3530-1A-20	Biotinylated detection mAb (MT158),Streptavidin-HRP,Recombinant human IL-31 ELISA standard,Capture mAbs (MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-1H-20.pdf	The human IL-31 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-31 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-31 ELISA development kits are also available with Streptavidin-ALP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3530-1H-6	Human IL-31 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	human	IL-31		3652-D2,3652-F10	3530-1A-6	Biotinylated detection mAb (MT158),Streptavidin-HRP,Recombinant human IL-31 ELISA standard,Capture mAbs (MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-1H-6.pdf	The human IL-31 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-31 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-31 ELISA development kits are also available with Streptavidin-ALP.	3-300 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3530-2A	Human IL-31 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-31		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3530-2H,3530-4APW-2	Biotinylated detection mAb (MT158),Streptavidin-ALP,Capture mAbs (MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-2A.pdf	The human IL-31 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-31, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-31 ELISpot kits are also available with Streptavidin-HRP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3530-2H	Human IL-31 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-31		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3530-2A,3530-4HPW-2	Biotinylated detection mAb (MT158),Streptavidin-HRP,Capture mAbs (MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-2H.pdf	The human IL-31 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-31, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-31 ELISpot kits are also available with Streptavidin-ALP.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3530-3-1000	anti-human IL-31 mAbs MT31/88, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT31/88		purified	ELISpot,ELISA	human	IL-31	Mouse IgG1/IgG2b	Native and recombinant human IL-31	3530-6-1000,3310-10,3310-8,3310-9	3530-0N-500	MT31/88, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3530-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IL-31 in immunoassays such as ELISA and ELISpot.	We recommend MT31/88 as capture mAbs in combination with biotinylated detection mAb MT158.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3530-3-250	anti-human IL-31 mAbs MT31/88, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT31/88		purified	ELISpot,ELISA	human	IL-31	Mouse IgG1/IgG2b	Native and recombinant human IL-31	3530-6-250,3310-10,3310-8,3310-9	3530-0N-500	MT31/88, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3530-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IL-31 in immunoassays such as ELISA and ELISpot.	We recommend MT31/88 as capture antibodies in human IL-31 ELISA and ELISpot in combination with biotinylated detection antibody MT158.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3530-4APW-10	Human IL-31 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-31			3530-4HPW-10,3530-1H-6	Biotinylated detection mAb (MT158),Streptavidin-ALP,anti-CD3 mAb,Positive control (anti-CD28 mAb),Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-31. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. Polyclonal activators for human T cells (mAb CD3-2 and CD28-A) are supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg	

3530-4APW-2	Human IL-31 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	IL-31			3530-4HPW-2,3530-1H-6	Biotinylated detection mAb (MT158),Streptavidin-ALP,anti-CD3 mAb,Positive control (anti-CD28 mAb),Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-31. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate. Polyclonal activators for human T cells (mAb CD3-2 and CD28-A) are supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3530-4HPW-10	Human IL-31 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-31			3530-4APW-10,3530-1H-6	Biotinylated detection mAb (MT158),Streptavidin-HRP,anti-CD3 mAb,Positive control (anti-CD28 mAb),Substrate (TMB),Pre-coated white plates (mAbs MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-31. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. Polyclonal activators for human T cells (mAb CD3-2 and CD28-A) are supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-10.jpg		
3530-4HPW-2	Human IL-31 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	IL-31			3530-4APW-2,3530-1H-6	Biotinylated detection mAb (MT158),Streptavidin-HRP,anti-CD3 mAb,Substrate (TMB),Pre-coated white plates (mAbs MT31/88)	https://www.mabtech.com/sites/default/files/datasheets/3530-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-31. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate. Polyclonal activators for human T cells (mAb CD3-2 and CD28-A) are supplied as a positive control for cytokine secretion.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-cd3-w-2.jpg		
3530-6-1000	anti-human IL-31 mAb MT158, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT158	biotinylated		ELISpot,ELISA	human	IL-31	Mouse IgG1	Native and recombinant human IL-31	3530-3-1000,3310-10,3310-8,3310-9	3530-0N-500	MT158, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3530-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-31 in immunoassays such as ELISA and ELISpot.	We recommend MT158 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT31/88.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3530-6-250	anti-human IL-31 mAb MT158, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT158	biotinylated		ELISpot,ELISA	human	IL-31	Mouse IgG1	Native and recombinant human IL-31	3310-10,3530-3-250,3310-8,3310-9	3530-0N-500	MT158, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3530-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-31 in immunoassays such as ELISA and ELISpot.	We recommend MT158 as detection antibody in ELISA and ELISpot in combination with capture antibodies MT31/88.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3540-0N-500	anti-human IL-21 mAbs MT216G/21.3m, for Neutralization	Antibodies	500 µg	2 512,00 zł	3 089,76 zł	MT216G/21.3m	purified		Neutralization	human,non-human primates	IL-21	Mouse IgG1	Native and recombinant IL-21		3540-6AF-250,3540-4APW-2	MT216G/21.3m, purified, supplied at 1 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3540-0N-500.pdf	These monoclonal antibodies are recommended for neutralization of human IL-21 bioactivity.	The monoclonal antibodies are supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-neutralization-500.jpg	
3540-1-1000	anti-human IL-21 mAb MT216G, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT216G	purified		ELISA	human,non-human primates	IL-21	Mouse IgG1	Native and recombinant IL-21	3540-6-1000,3310-10,3310-8,3310-9	3540-1A-6	MT216G, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3540-1-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-21 in immunoassays such as ELISA and ELISpot.	We recommend MT216G as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT21.3m.	The monoclonal antibody cross-reacts with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3540-1-250	anti-human IL-21 mAb MT216G, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT216G	purified	ELISA	human,non-human primates	IL-21	Mouse IgG1	Native and recombinant IL-21	3540-6-250,3310-10,3310-8,3310-9	3540-1A-6	MT216G, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3540-1-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-21 in immunoassays such as ELISA and ELISpot.	We recommend MT216G as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody MT21.3m.	The monoclonal antibody cross-reacts with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3540-1A-20	Human IL-21 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	human,non-human primates	IL-21			3652-D2,3652-P10	3540-1H-20	Biotinylated detection mAb (MT21.3m),Streptavidin-ALP,Recombinant human IL-21 ELISA standard,Capture mAb (MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-1A-20.pdf	The human IL-21 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-21 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-21 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3540-1A-6	Human IL-21 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	human,non-human primates	IL-21			3652-D2,3652-P10	3540-1H-6	Biotinylated detection mAb (MT21.3m),Streptavidin-ALP,Recombinant human IL-21 ELISA standard,Capture mAb (MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-1A-6.pdf	The human IL-21 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-21 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-21 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3540-1H-20	Human IL-21 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	human,non-human primates	IL-21			3652-D2,3652-F10	3540-1A-20	Biotinylated detection mAb (MT21.3m),Streptavidin-HRP,Recombinant human IL-21 ELISA standard,Capture mAb (MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-1H-20.pdf	The human IL-21 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-21 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-21 ELISA development kits are also available with Streptavidin-ALP.	Species cross-reactivity	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3540-1H-6	Human IL-21 ELISA development kit (HRP)	ELISA Kits	for 20 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	human,non-human primates	IL-21			3652-D2,3652-F10	3540-1A-6	Biotinylated detection mAb (MT21.3m),Streptavidin-HRP,Recombinant human IL-21 ELISA standard,Capture mAb (MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-1H-6.pdf	The human IL-21 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-21 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-21 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	7-700 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3540-2A	Human IL-21 ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-21	3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3540-2H,3540-1A-6,3540-4APW-2	Biotinylated detection mAb (MT21.3m),Streptavidin-ALP,Capture mAb (MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-2A.pdf	The human IL-21 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-21, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-21 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3540-2H	Human IL-21 ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł	HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-21	3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3540-2A,3540-1A-6,3540-4HPW-2	Biotinylated detection mAb (MT21.3m),Streptavidin-HRP,Capture mAb (MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-2H.pdf	The human IL-21 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-21, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-21 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3540-4APW-10	Human IL-21 ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-21		3540-4HPW-10,3540-1H-6	Biotinylated detection mAb (MT21.3m),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-21. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3540-4APW-2	Human IL-21 ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-21		3540-4HPW-2,3540-1H-6	Biotinylated detection mAb (MT21.3m),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-21. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3540-4HPW-10	Human IL-21 ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł	HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-21		3540-4APW-10,3540-1H-6	Biotinylated detection mAb (MT21.3m),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-21. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3540-4HPW-2	Human IL-21 ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł	HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-21		3540-4APW-2,3540-1H-6	Biotinylated detection mAb (MT21.3m),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb MT216G)	https://www.mabtech.com/sites/default/files/datasheets/3540-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-21. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg

3540-6-1000	anti-human IL-21 mAb MT21.3m, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT21.3m	biotinylated		ELISpot,ELISA	human,non-human primates	IL-21	Mouse IgG1	Native and recombinant human IL-21	3310-10,3310-8,3310-9,3540-1-1000	3540-1A-6	MT21.3m, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3540-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-21 in immunoassays such as ELISA and ELISpot.	We recommend MT21.3m as detection antibody in ELISA and ELISpot in combination with capture antibody MT216G.	The monoclonal antibody cross-reacts with IL-21 from non-human primates. See the Human/NHP cross-reactivity table.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3540-6-250	anti-human IL-21 mAb MT21.3m, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT21.3m	biotinylated		ELISpot,ELISA	human,non-human primates	IL-21	Mouse IgG1	Native and recombinant human IL-21	3310-10,3310-8,3310-9,3540-1-250	3540-1A-6	MT21.3m, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3540-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-21 in immunoassays such as ELISA and ELISpot.	We recommend MT21.3m as detection antibody in ELISA and ELISpot in combination with capture antibody MT216G.	The monoclonal antibody cross-reacts with IL-21 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3540-6AF-250	Human IL-21 mAb MT21.3m, biotinylated, AF	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT21.3m	biotinylated		ELISA	human,non-human primates	IL-21	Mouse IgG1	Native and recombinant human IL-21	3540-1-250,3540-1H-6		MT21.3m, biotinylated, supplied at 0.5 mg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3540-6AF-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-21 in ELISA.	To retain detectable levels of IL-21 in cell culture supernatants, biotinylated mAb MT21.3m can be included during cell culture. The antibody will bind to secreted IL-21 thus preventing IL-21 from interacting with its receptor. In this way, IL-21 is kept in solution and can be quantified in ELISA. For this purpose, MT21.3m is free of preservatives. Please note that mAb MT21.3m is optimized for use with human IL-21 ELISA kits and anti-human IL-21 mAbs from Mabtech.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3550-1-250	anti-human Latent TGF-beta1 mAb MT324, purified, for Western blot	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT324	purified		Western blot	human	TGF-β1 (Latent TGF-β1)	Mouse IgG1	Native and recombinant latent Transforming Growth Factor-β1 (TGF-β1). The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. The antibody does not bind to human latent TGF-β2 or -β3.		3550-1HP-2	MT324, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3550-1-250.pdf	This monoclonal antibody is suitable for detection of human latent TGF-β1 using Western blot. The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. It does not bind to human latent TGF-β2 or -β3.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3550-1A-20	Human Latent TGF-beta1 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł			ALP	Streptavidin-ALP	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)		3652-D2,3652-P10	3550-1H-20,3550-1HP-10	Capture mAb (MT593),Biotinylated detection mAb (MT517),Streptavidin-ALP,Recombinant human LAP ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3550-1A-20.pdf	The human latent TGF-β1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human latent TGF-β1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	TGF-β1 is secreted in a latent, biologically inactive form, non-covalently linked with a Latency Associated Protein (LAP). The monoclonal antibodies MT593 and MT517-biotin bind to the LAP entity of human latent TGF-β1. This enables direct quantification of latent TGF-β1 in ELISA with no need of sample pre-treatment. The ELISA does not detect human latent TGF-β2 or -β3 or bovine latent TGF-β1.	The monoclonal antibodies in this kit cross-react with latent TGF-β1 from non-human primates.	0.5-50 pM	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3550-1A-6	Human Latent TGF-beta1 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			ALP	Streptavidin-ALP	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)		3652-D2,3652-P10	3550-1H-6,3550-1HP-2	Capture mAb (MT593),Biotinylated detection mAb (MT517),Streptavidin-ALP,Recombinant human LAP ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3550-1A-6.pdf	The human latent TGF-β1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human latent TGF-β1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	TGF-β1 is secreted in a latent, biologically inactive form, non-covalently linked with a Latency Associated Protein (LAP). The monoclonal antibodies MT593 and MT517-biotin bind to the LAP entity of human latent TGF-β1. This enables direct quantification of latent TGF-β1 in ELISA with no need of sample pre-treatment. The ELISA does not detect human latent TGF-β2 or -β3 or bovine latent TGF-β1.	The monoclonal antibodies in this kit cross-react with latent TGF-β1 from non-human primates.	0.5-50 pM	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3550-1H-20	Human Latent TGF-beta1 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)	3652-D2,3652-F10	3550-1A-20,3550-1HP-10	Capture mAb (MT593),Biotinylated detection mAb (MT517),Streptavidin-HRP,Recombinant human LAP ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3550-1H-20.pdf	The human latent TGF-β1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human latent TGF-β1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	TGF-β1 is secreted in a latent, biologically inactive form, non-covalently linked with a Latency Associated Protein (LAP). The monoclonal antibodies MT593 and MT517-biotin bind to the LAP entity of human latent TGF-β1. This enables direct quantification of latent TGF-β1 in ELISA with no need of sample pre-treatment. The ELISA does not detect human latent TGF-β2 or -β3 or bovine latent TGF-β1.	The monoclonal antibodies in this kit cross-react with latent TGF-β1 from non-human primates.	0.5-50 pM	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3550-1H-6	Human Latent TGF-beta1 ELISA development kit (HRP)	ELISA Kits	For 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)	3652-D2,3652-F10	3550-1A-6,3550-1HP-2	Capture mAb (MT593),Biotinylated detection mAb (MT517),Streptavidin-HRP,Recombinant human LAP ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3550-1H-6.pdf	The human latent TGF-β1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human latent TGF-β1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	TGF-β1 is secreted in a latent, biologically inactive form, non-covalently linked with a Latency Associated Protein (LAP). The monoclonal antibodies MT593 and MT517-biotin bind to the LAP entity of human latent TGF-β1. This enables direct quantification of latent TGF-β1 in ELISA with no need of sample pre-treatment. The ELISA does not detect human latent TGF-β2 or -β3 or bovine latent TGF-β1.	The monoclonal antibodies in this kit cross-react with latent TGF-β1 from non-human primates.	0.5-50 pM	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3550-1HP-10	Human Latent TGF-beta1 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)			Biotinylated detection mAb (MT593),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb MT593),Recombinant human LAP ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3550-1HP-10.pdf	The human latent TGF-β1 ELISAPRO kit provides all necessary reagents and solutions required to quantify human latent TGF-β1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	TGF-β1 is secreted in a latent, biologically inactive form, non-covalently linked with a Latency Associated Protein (LAP). The monoclonal antibodies MT593 and MT517-biotin bind to the LAP entity of human latent TGF-β1. This enables direct quantification of latent TGF-β1 in ELISA with no need of sample pre-treatment. The ELISA does not detect human latent TGF-β2 or -β3 or bovine latent TGF-β1.	The monoclonal antibodies in this kit cross-react with latent TGF-β1 from non-human primates.	0.4-40 pM	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3550-1HP-2	Human Latent TGF-beta1 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)			Biotinylated detection mAb (MT517),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb MT593),Recombinant human LAP ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3550-1HP-2.pdf	The human latent TGF-β1 ELISAPRO kit provides all necessary reagents and solutions required to quantify human latent TGF-β1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	TGF-β1 is secreted in a latent, biologically inactive form, non-covalently linked with a Latency Associated Protein (LAP). The monoclonal antibodies MT593 and MT517-biotin bind to the LAP entity of human latent TGF-β1. This enables direct quantification of latent TGF-β1 in ELISA with no need of sample pre-treatment. The ELISA does not detect human latent TGF-β2 or -β3 or bovine latent TGF-β1.	The monoclonal antibodies in this kit cross-react with latent TGF-β1 from non-human primates.	0.4-40 pM	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg

3550-2-250	anti-human Latent TGF-beta1 mAb MT324, biotinylated for Western Blot	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT324	biotinylated	Western blot	human	TGF-β1 (Latent TGF-β1)	Mouse IgG1	Native and recombinant latent Transforming Growth Factor-β1 (TGF-β1). The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. The antibody does not bind to human latent TGF-β2 or -β3.	3550-1HP-2	MT324, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3550-2-250.pdf	This monoclonal antibody is suitable for detection of human latent TGF-β1 using Western blot. The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. It does not bind to human latent TGF-β2 or -β3.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3550-3-1000	anti-human Latent TGF-beta1 mAb MT593, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT593	purified	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)	Mouse IgG1	Native and recombinant latent Transforming Growth Factor-β1 (TGF-β1). The antibody binds to the Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. The antibody does not bind to latent TGF-β2 or -β3.	3550-6-1000,3310-9,3652-D2,3310-8	MT593, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3550-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human latent TGF-β1 in immunoassays such as ELISA. The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. It does not bind to human latent TGF-β2 or -β3.	We recommend MT593 as capture antibody in ELISA in combination with biotinylated detection antibody MT517.	The monoclonal antibody cross-reacts with latent TGF-β1 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3550-3-250	anti-human Latent TGF-beta1 mAb MT593, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT593	purified	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)	Mouse IgG1	Native and recombinant latent Transforming Growth Factor-β1 (TGF-β1). The antibody binds to the Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. The antibody does not bind to latent TGF-β2 or -β3.	3550-6-250,3310-9,3652-D2,3310-8	MT593, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3550-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human latent TGF-β1 in immunoassays such as ELISA. The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. It does not bind to human latent TGF-β2 or -β3.	We recommend MT593 as capture antibody in ELISA in combination with biotinylated detection antibody MT517.	The monoclonal antibody cross-reacts with latent TGF-β1 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3550-6-1000	anti-human Latent TGF-beta1 mAb MT517, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT517	biotinylated	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)	Mouse IgG1	Native and recombinant latent Transforming Growth Factor-β1 (TGF-β1). The antibody binds to the Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. The antibody does not bind to latent TGF-β2 or -β3.	3550-3-1000,3310-9,3652-D2,3310-8	MT517, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3550-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human latent TGF-β1 in immunoassays such as ELISA. The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. It does not bind to human latent TGF-β2 or -β3.	We recommend MT517 as detection antibody in ELISA in combination with capture antibody MT593.	The monoclonal antibody cross-reacts with latent TGF-β1 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3550-6-250	anti-human Latent TGF-beta1 mAb MT517, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT517	biotinylated	ELISA	human,non-human primates	TGF-β1 (Latent TGF-β1)	Mouse IgG1	Native and recombinant latent Transforming Growth Factor-β1 (TGF-β1). The antibody binds to the Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. The antibody does not bind to latent TGF-β2 or -β3.	3550-3-250,3310-9,3652-D2,3310-8	MT517, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3550-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human latent TGF-β1 in immunoassays such as ELISA. The antibody binds to the human Latency Associated Protein (LAP), which is a part of the latent TGF-β1 complex. It does not bind to human latent TGF-β2 or -β3.	We recommend MT517 as detection antibody in ELISA in combination with capture antibody MT593.	The monoclonal antibody cross-reacts with latent TGF-β1 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3560-1-1000	anti-human IL-8 (CXCL8) mAbs MT8H6/8F19, purified	Antibodies	1mg	4 685,00 zł	5 762,55 zł	MT8H6/8F19	purified	ELISpot	human,non-human primates	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3560-14-1000,3310-8,3310-9	MT8H6/8F19, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-1-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IL-8 in ELISpot.	We recommend MT8H6/8F19 as capture antibodies in IL-8 ELISpot in combination with biotinylated detection antibody 26E5.	The monoclonal antibodies cross-reacts with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3560-1-250	anti-human IL-8 (CXCL8) mAbs MT8H6/8F19, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT8H6/8F19	purified	ELISpot	human,non-human primates	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3310-8,3310-9	MT8H6/8F19, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-1-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IL-8 in ELISpot.	We recommend MT8H6/8F19 as capture antibodies in IL-8 ELISpot in combination with biotinylated detection antibody 26E5.	The monoclonal antibodies cross-reacts with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3560-14-1000	anti-human IL-8 (CXCL8) mAb 26E5, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	26E5	biotinylated	ELISA,ELISpot	human,non-human primates	IL-8 (CXCL8)	Mouse IgG2b	Native and recombinant IL-8.	3560-1-1000,3560-3-1000,3310-8,3310-9	26E5, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-14-1000.pdf	The monoclonal antibody cross-reacts with IL-8 from non-human primates, cow and dog.	We recommend 26E5 as detection antibody in human IL-8 ELISpot in combination with capture antibodies MT8H6/8F19.	The monoclonal antibody cross-reacts with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3560-14-250	anti-human IL-8 (CXCL8) mAb 26E5, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	26E5	biotinylated		ELISA,ELISpot	human,non-human primates	IL-8 (CXCL8)	Mouse IgG2b	Native and recombinant IL-8.	3560-3-250,3560-1-250,3310-8,3310-9	26E5, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-14-250.pdf	This monoclonal antibody enables sensitive and specific detection of IL-8 in immunoassays such as ELISA and ELISpot.	We recommend 26E5 as detection antibody in human IL-8 ELISpot in combination with capture antibodies MT8H6/8F19.	The monoclonal antibody cross-reacts with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3560-1A-20	Human IL-8 (CXCL8) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	MT8H6/8F19	ALP	Streptavidin-ALP	ELISA	human	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3652-J2,3652-P10	Capture mAb (MT8H6),Biotinylated detection mAb (MT8F19),Streptavidin-ALP,Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560-1A-20.pdf	The human IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-8 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3560-1A-6	Human IL-8 (CXCL8) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	MT8H6/8F19	ALP	Streptavidin-ALP	ELISA	human	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3652-J2,3652-P10	Capture mAb (MT8H6),Biotinylated detection mAb (MT8F19),Streptavidin-ALP,Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560-1A-6.pdf	The human IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IL-8 ELISA development kits are also available with Streptavidin-HRP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3560-1H-20	Human IL-8 (CXCL8) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	human	IL-8 (CXCL8)		Native and recombinant IL-8.	3652-J2,3652-F10	Capture mAb (MT8H6),Biotinylated detection mAb (MT8F19),Streptavidin-HRP,Recombinant human IL-8 ELISA standard (lyophilized),Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560-1H-20.pdf	The human IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-8 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3560-1H-6	Human IL-8 (CXCL8) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	human	IL-8 (CXCL8)		Native and recombinant IL-8.	3652-J2,3652-F10	Capture mAb (MT8H6),Biotinylated detection mAb (MT8F19),Streptavidin-HRP,Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560-1H-6.pdf	The human IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IL-8 ELISA development kits are also available with Streptavidin-ALP.	4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3560-2A	Human IL-8 (CXCL8) ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-8 (CXCL8)		3650-10,3654-EP-10,3654-TP-10,3654-WP-10	3560-2H,3560-4APW-2	Capture mAbs (MT8H6/8F19),Biotinylated detection mAb (26E5),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3560-2A.pdf	The human IL-8 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-8, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human IL-8 ELISpot kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3560-2H	Human IL-8 (CXCL8) ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-8 (CXCL8)		3651-10,3654-EP-10,3654-TP-10,3654-WP-10	3560-2A,3560-4HPW-2	Capture mAbs (MT8H6/8F19),Biotinylated detection mAb (26E5),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3560-2H.pdf	The human IL-8 ELISpot kit is ideal for users who want the flexibility of setting up their own assay. The kit enables enumeration of cells secreting human IL-8, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human IL-8 ELISpot kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg
3560-3-1000	anti-human IL-8 (CXCL8) mAb MT8H6, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT8H6		purified	ELISA	human,non-human primates	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3560-14-1000,3560-6-1000,3310-8,3310-9	MT8H6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-8 in ELISA.	We recommend MT8H6 as capture antibody in human ELISA in combination with biotinylated detection antibody MT8F19.	The monoclonal antibody cross-reacts with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3560-3-250	anti-human IL-8 (CXCL8) mAb MT8H6, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT8H6		purified	ELISA	human,non-human primates	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3560-14-250,3560-6-250,3310-8,3310-9	MT8H6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-8 in ELISA.	We recommend MT8H6 as capture antibody in human ELISA in combination with biotinylated detection antibody MT8F19.	The monoclonal antibody cross-reacts with IL-8 from non-human primates, cow and dog.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3560-4APW-10	Human IL-8 (CXCL8) ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-8 (CXCL8)			3560-4HPW-10,3560-1H-6	Biotinylated detection mAb (26E5),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3560-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg
3560-4APW-2	Human IL-8 (CXCL8) ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human,non-human primates	IL-8 (CXCL8)			3560-4HPW-2,3560-1H-6	Biotinylated detection mAb (26E5),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3560-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg
3560-4HPW-10	Human IL-8 (CXCL8) ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-8 (CXCL8)			3560-4APW-10,3560-1H-6	Biotinylated detection mAb (26E5),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3560-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg

3560-4HPW-2	Human IL-8 (CXCL8) ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human,non-human primates	IL-8 (CXCL8)		3560-4APW-2,3560-1H-6	Biotinylated detection mAb (26E5),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAbs MT8H6/8F19)	https://www.mabtech.com/sites/default/files/datasheets/3560-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human IL-8. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	The monoclonal antibodies in this kit cross-react with IL-8 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg		
3560-6-1000	anti-human IL-8 (CXCL8) mAb MT8F19, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT8F19		biotinylated	ELISA	human	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3560-1-1000,3310-8,3310-9	MT8F19, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-8 in ELISA.	We recommend MT8F19 as detection antibody in ELISA in combination with capture antibody MT8H6.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3560-6-250	anti-human IL-8 (CXCL8) mAb MT8F19, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT8F19		biotinylated	ELISA	human	IL-8 (CXCL8)	Mouse IgG1	Native and recombinant IL-8.	3560-1-250,3310-8,3310-9	MT8F19, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3560-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-8 in ELISA.	We recommend MT8F19 as detection antibody in ELISA in combination with capture antibody MT8H6.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3560M-1A-20	Monkey IL-8 (CXCL8) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	non-human primates	IL-8 (CXCL8),IL-8 (CXCL8)		3652-P10	3560M-1H-20	Capture mAb (MT8H6),Biotinylated detection mAb (26E5),Streptavidin-ALP,Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560M-1A-20.pdf	The monkey IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The presence of bovine serum in samples should be avoided as is may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	The presence of bovine serum in samples should be avoided as is may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3560M-1A-6	Monkey IL-8 (CXCL8) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	non-human primates	IL-8 (CXCL8),IL-8 (CXCL8)		3652-P10	3560M-1H-6	Capture mAb (MT8H6),Biotinylated detection mAb (26E5),Streptavidin-ALP,Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560M-1A-6.pdf	The monkey IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The presence of bovine serum in samples should be avoided as is may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	The presence of bovine serum in samples should be avoided as is may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3560M-1H-20	Monkey IL-8 (CXCL8) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	non-human primates	IL-8 (CXCL8)		3652-F10	3560M-1A-20	Capture mAb (MT8H6),Biotinylated detection mAb (26E5),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3560M-1H-20.pdf	The monkey IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The presence of bovine serum in samples should be avoided as is may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	The presence of bovine serum in samples should be avoided as is may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3560M-1H-6	Monkey IL-8 (CXCL8) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	non-human primates	IL-8 (CXCL8)	3652-F10	3560M-1A-6	Capture mAb (MT8H6), Biotinylated detection mAb (26E5), Streptavidin-HRP, Recombinant human IL-8 ELISA standard (lyophilized)	https://www.mabtech.com/sites/default/files/datasheets/3560M-1H-6.pdf	The monkey IL-8 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of IL-8 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The presence of bovine serum in samples should be avoided as it may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	The presence of bovine serum in samples should be avoided as it may cause incorrect quantification of monkey IL-8. The monoclonal antibodies in this kit react with human IL-8 and cross-react with IL-8 from non-human primates, cow and dog. The ELISA standard supplied is recombinant human IL-8.	8-800 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3570-1A-20	Human IL-29 (IFN-lambda1) ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-ALP	ELISA	human	IL-29 (IFN-λ1)	3652-D2,3652-P10	3570-1H-6	Capture mAb (MT2H7), Biotinylated detection mAb (MT6G4), Streptavidin-ALP, Recombinant human IL-29 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3570-1A-20.pdf	The human IL-29 (IFN-λ1) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-29 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The ELISA is specific for IL-29 and does not detect IL-28A or IL-28B.		4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3570-1A-6	Human IL-29 (IFN-lambda1) ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-ALP	ELISA	human	IL-29 (IFN-λ1)	3652-D2,3652-P10	3570-1H-6	Capture mAb (MT2H7), Biotinylated detection mAb (MT6G4), Streptavidin-ALP, Recombinant human IL-29 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3570-1A-6.pdf	The human IL-29 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-29 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The ELISA is specific for IL-29 and does not detect IL-28A or IL-28B.		4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3570-1H-20	Human IL-29 (IFN-lambda1) ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-HRP	ELISA	human	IL-29 (IFN-λ1)	3652-D2,3652-F10	3570-1A-6	Capture mAb (MT2H7), Biotinylated detection mAb (MT6G4), Streptavidin-HRP, Recombinant human IL-29 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3570-1H-20.pdf	The human IL-29 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-29 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The ELISA is specific for IL-29 and does not detect IL-28A or IL-28B.		4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3570-1H-6	Human IL-29 (IFN-lambda1) ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-HRP	ELISA	human	IL-29 (IFN-λ1)	3652-D2,3652-F10	3570-1A-6	Capture mAb (MT2H7), Biotinylated detection mAb (MT6G4), Streptavidin-HRP, Recombinant human IL-29 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3570-1H-6.pdf	The human IL-29 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human IL-29 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The ELISA is specific for IL-29 and does not detect IL-28A or IL-28B.		4-400 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3570-3-1000	anti-human IL-29 (IFN-lambda1) mAb MT2H7, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT2H7	purified	ELISA	human	IL-29 (IFN-λ1)	Mouse IgG1	Native and recombinant IL-29.	3570-6-1000,3310-8,3310-9	3570-1H-6	MT2H7, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3570-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-29 in immunoassays such as ELISA.	We recommend MT2H7 as capture antibody in ELISA in combination with biotinylated detection antibody MT6G4.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg		
3570-3-250	anti-human IL-29 (IFN-lambda1) mAb MT2H7, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT2H7	purified	ELISA	human	IL-29 (IFN-λ1)	Mouse IgG1	Native and recombinant IL-29.	3570-6-250,3310-8,3310-9	3570-1H-6	MT2H7, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3570-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-29 in immunoassays such as ELISA.	We recommend MT2H7 as capture antibody in ELISA in combination with biotinylated detection antibody MT6G4.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg		
3570-6-1000	anti-human IL-29 (IFN-lambda1) mAb MT6G4, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT6G4	biotinylated	ELISA	human	IL-29 (IFN-λ1)	Mouse IgG1	Native and recombinant IL-29. Cross-reacts with IL-28A and IL-28B.	3570-3-1000,3310-8,3310-9	3570-1H-6	MT6G4, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3570-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-29 in immunoassays such as ELISA. The antibody cross-reacts with IL-28A and IL-28B.	For detection of IL-29 in ELISA, we recommend MT6G4 as detection antibody in combination with IL-29 specific capture antibody MT2H7.	This monoclonal antibody enables sensitive and specific detection of human IL-29 in immunoassays such as ELISA. The antibody cross-reacts with IL-28A and IL-28B.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3570-6-250	anti-human IL-29 (IFN-lambda1) mAb MT6G4, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT6G4	biotinylated	ELISA	human	IL-29 (IFN-λ1)	Mouse IgG1	Native and recombinant IL-29. Cross-reacts with IL-28A and IL-28B.	3570-3-250,3310-8,3310-9	3570-1H-6	MT6G4, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3570-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IL-29 in immunoassays such as ELISA. The antibody cross-reacts with IL-28A and IL-28B.	For detection of IL-29 in ELISA, we recommend MT6G4 as detection antibody in combination with IL-29 specific capture antibody MT2H7.	This monoclonal antibody enables sensitive and specific detection of human IL-29 in immunoassays such as ELISA. The antibody cross-reacts with IL-28A and IL-28B.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3580-1A-20	Human Thioredoxin-1 ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		Streptavidin-ALP	ELISA	human	Thioredoxin-1			3652-J2,3652-P10	3580-1H-6,3580-1HP-2	Capture mAb (MT17R6), Biotinylated detection mAb (MT13X3), Streptavidin-ALP, Recombinant human Thioredoxin-1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3580-1A-20.pdf	The human Thioredoxin-1 (Trx1) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Trx1 in solution, e.g. in cell culture supernatants and serum/plasma. Reduced and oxidized forms of Trx1 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human Thioredoxin-1 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with Thioredoxin-1 from cow. For quantification of human Thioredoxin-1, samples should not contain bovine serum.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3580-1A-6	Human Thioredoxin-1 ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		Streptavidin-ALP	ELISA	human	Thioredoxin-1			3652-J2,3652-P10	3580-1H-6,3580-1HP-2	Capture mAb (MT17R6), Biotinylated detection mAb (MT13X3), Streptavidin-ALP, Recombinant human Thioredoxin-1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3580-1A-6.pdf	The human Thioredoxin-1 (Trx1) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Trx1 in solution, e.g. in cell culture supernatants and serum/plasma. Reduced and oxidized forms of Trx1 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human Thioredoxin-1 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with Thioredoxin-1 from cow. For quantification of human Thioredoxin-1, samples should not contain bovine serum.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3580-1H-20	Human Thioredoxin-1 ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	Streptavidin-HRP	ELISA	human	Thioredoxin-1	3652-J2,3652-F10	3580-1A-6,3580-1HP-2	Capture mAb (MT17R6), Biotinylated detection mAb (MT13X3), Streptavidin-HRP, Recombinant human Thioredoxin-1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3580-1H-20.pdf	The human Thioredoxin-1 (Trx1) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Trx1 in solution, e.g. in cell culture supernatants and serum/plasma. Reduced and oxidized forms of Trx1 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human Thioredoxin-1 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with Thioredoxin-1 from cow. For quantification of human Thioredoxin-1, samples should not contain bovine serum.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3580-1H-6	Human Thioredoxin-1 ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	Streptavidin-HRP	ELISA	human	Thioredoxin-1	3652-J2,3652-F10	3580-1A-6,3580-1HP-2	Capture mAb (MT17R6), Biotinylated detection mAb (MT13X3), Streptavidin-HRP, Recombinant human Thioredoxin-1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3580-1H-6.pdf	The human Thioredoxin-1 (Trx1) ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human Trx1 in solution, e.g. in cell culture supernatants and serum/plasma. Reduced and oxidized forms of Trx1 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human Thioredoxin-1 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with Thioredoxin-1 from cow. For quantification of human Thioredoxin-1, samples should not contain bovine serum.	20-2000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3580-1HP-10	Human Thioredoxin-1 ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	Streptavidin-HRP	ELISA	human	Thioredoxin-1		3652-J2	Biotinylated detection mAb (MT13X3), Streptavidin-HRP, Recombinant human Thioredoxin-1 ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAb MT17R6)	https://www.mabtech.com/sites/default/files/datasheets/3580-1HP-10.pdf	The human Thioredoxin-1 ELISAPRO kit provides all necessary reagents and solutions required to quantify human Thioredoxin-1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Assay buffer. The Assay buffer prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with Thioredoxin-1 from cow. For quantification of human Thioredoxin-1, samples should not contain bovine serum.	31.25-4000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg
3580-1HP-2	Human Thioredoxin-1 ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	Streptavidin-HRP	ELISA	human	Thioredoxin-1		3652-J2	Biotinylated detection mAb (MT13X3), Streptavidin-HRP, Recombinant human Thioredoxin-1 ELISA standard, Substrate (TMB), Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAb MT17R6)	https://www.mabtech.com/sites/default/files/datasheets/3580-1HP-2.pdf	The human Thioredoxin-1 ELISAPRO kit provides all necessary reagents and solutions required to quantify human Thioredoxin-1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Assay buffer. The Assay buffer prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	The monoclonal antibodies in this kit cross-react with Thioredoxin-1 from cow. For quantification of human Thioredoxin-1, samples should not contain bovine serum.	31.25-4000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg

3580-3-1000	anti-human Thioredoxin-1 mAb MT17R6, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT17R6	purified	ELISA, Western blot	human	Thioredoxin-1	Mouse IgG1	Native and recombinant Thioredoxin-1	3580-6-1000,3310-8,3310-9	3580-1H-6,3580-1HP-2	MT17R6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3580-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Thioredoxin-1 in ELISA. The antibody is also suitable for Western blot.	We recommend MT17R6 as capture antibody in ELISA in combination with biotinylated detection antibody MT13X3.	The antibody cross-reacts with Trx1 from cow. The antibody cross-reacts with Trx1 from cow. For quantification of human Trx1 in ELISA, samples should not contain bovine serum.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3580-3-250	anti-human Thioredoxin-1 mAb MT17R6, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT17R6	purified	ELISA, Western blot	human	Thioredoxin-1	Mouse IgG1	Native and recombinant Thioredoxin-1	3580-6-250,3310-8,3310-9	3580-1H-6,3580-1HP-2	MT17R6, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3580-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Thioredoxin-1 (Trx1) in ELISA. The antibody is also suitable for Western blot. MAb MT17R6 detects reduced and oxidized Trx1.	We recommend mAb MT17R6 as capture antibody in ELISA in combination with biotinylated detection antibody MT13X3.	The antibody cross-reacts with Trx1 from cow. For quantification of human Trx1 in ELISA, samples should not contain bovine serum.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3580-6-1000	anti-human Thioredoxin-1 mAb MT13X3, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT13X3	biotinylated	ELISA, Western blot	human	Thioredoxin-1	Mouse IgG1	Native and recombinant Thioredoxin-1	3580-3-1000,3310-8,3310-9	3580-1H-6,3580-1HP-2	MT13X3, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3580-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human Thioredoxin-1 (Trx1) in ELISA. The antibody is also suitable for Western blot. MAb MT13X3 detects reduced and oxidized Trx1.	We recommend MT13X3 as detection antibody in ELISA in combination with capture antibody MT17R6.	The antibody cross-reacts with Trx1 from cow. For quantification of human Trx1 in ELISA, samples should not contain bovine serum.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3580-6-250	anti-human Thioredoxin-1 mAb MT13X3, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT13X3	biotinylated	ELISA, Western blot	human	Thioredoxin-1	Mouse IgG1	Native and recombinant Thioredoxin-1	3580-3-250,3310-8,3310-9	3580-1H-6,3580-1HP-2	MT13X3, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3580-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human Thioredoxin-1 (Trx1) in ELISA. The antibody is also suitable for Western blot. MAb MT13X3 detects reduced and oxidized Trx1.	We recommend MT13X3 as detection antibody in ELISA in combination with capture antibody MT17R6.	The antibody cross-reacts with Trx1 from cow. For quantification of human Trx1 in ELISA, samples should not contain bovine serum.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3601-1-1000	anti-human CD40 mAb S2C6, purified	Antibodies	1 mg	3 293,00 zł	4 050,39 zł	S2C6	purified	Cell staining, Cell stimulation	human	CD40	Mouse IgG1	CD40			S2C6, purified, supplied at 1 mg/ml in sterile filtered PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3601-1-1000.pdf	This monoclonal antibody is suitable for studies of CD40 expression on cells and tissue sections and for studies of B-cell activation, proliferation and differentiation.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3601-1-250	anti-human CD40 mAb S2C6, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	S2C6	purified	Cell staining, Cell stimulation	human	CD40	Mouse IgG1	CD40			S2C6, purified, supplied at 1 mg/ml in sterile filtered PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3601-1-250.pdf	This monoclonal antibody is suitable for studies of CD40 expression on cells and tissue sections and for studies of B-cell activation, proliferation and differentiation.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3601-2-1000	anti-human CD40 mAb S2C6, biotinylated	Antibodies	1 mg	3 870,00 zł	4 760,10 zł	S2C6	biotinylated	Cell staining	human	CD40	Mouse IgG1	CD40			S2C6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3601-2-1000.pdf	This monoclonal antibody is suitable for studies of CD40 expression on cells and tissue sections.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3601-2-250	anti-human CD40 mAb S2C6, biotinylated	Antibodies	250 µg	1 222,00 zł	1 503,06 zł	S2C6	biotinylated	Cell staining	human	CD40	Mouse IgG1	CD40			S2C6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3601-2-250.pdf	This monoclonal antibody is suitable for studies of CD40 expression on cells and tissue sections.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3602-1-1000	anti-human CD43 mAb B1B6, purified	Antibodies	1 mg	3 293,00 zł	4 050,39 zł	B1B6	purified	Cell staining, Cell stimulation	human	CD43	Mouse IgG1	Human CD43			B1B6, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3602-1-1000.pdf	This monoclonal antibody is suitable for studies of T-cell activation, CD43 expression on cells and tissue sections.	The monoclonal antibody is supplied in PBS without preservatives.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3602-1-250	anti-human CD43 mAb B1B6, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	B1B6	purified	Cell staining, Cell stimulation	human	CD43	Mouse IgG1	Human CD43			B1B6, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3602-1-250.pdf	This monoclonal antibody is suitable for studies of T-cell activation, CD43 expression on cells and tissue sections.	The monoclonal antibody is supplied in PBS without preservatives.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3602-2-1000	anti-human CD43 mAb B1B6, biotinylated	Antibodies	1 mg	3 870,00 zł	4 760,10 zł	B1B6	biotinylated	Cell staining	human	CD43	Mouse IgG1	Human CD43			B1B6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3602-2-1000.pdf	This monoclonal antibody is suitable for studies of T-cell activation, CD43 expression on cells and tissue sections.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3602-2-250	anti-human CD43 mAb B1B6, biotinylated	Antibodies	250 µg	1 222,00 zł	1 503,06 zł	B1B6	biotinylated	Cell staining	human	CD43	Mouse IgG1	Human CD43	B1B6, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3602-2-250.pdf	This monoclonal antibody is suitable for studies of T-cell activation, CD43 expression on cells and tissue sections.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3603-1-1000	anti-human CD40 mAb 17:40, purified	Antibodies	1 mg	3 293,00 zł	4 050,39 zł	17:40	purified	Cell staining,Cell stimulation	human	CD40	Mouse IgM	Human CD40	17:40, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3603-1-1000.pdf	This monoclonal antibody is suitable for studies of CD40 expression on cells and tissue sections and for studies of B-cell activation, proliferation and differentiation.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3603-1-250	anti-human CD40 mAb 17:40, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	17:40	purified	Cell staining,Cell stimulation	human	CD40	Mouse IgM	Human CD40	17:40, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3603-1-250.pdf	This monoclonal antibody is suitable for studies of CD40 expression on cells and tissue sections and for studies of B-cell activation, proliferation and differentiation.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3605-1-1000	anti-human CD3 mAb CD3-2, purified	Antibodies	1 mg	3 293,00 zł	4 050,39 zł	CD3-2	purified	Cell stimulation,Cell staining	human	CD3	Mouse IgG2a	Recognizes the ε chain of human CD3.	CD3-2, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3605-1-1000.pdf	activation-of-human-T-cells">https://www.mabtech.com/knowledge-center/tutorials-and-guidelines/assay-controls-elispot-and-fluorospot/positive-controls-t>activation-of-human-T-cells . It is also useful for cell staining.	The monoclonal antibody is supplied in PBS without preservatives.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3605-1-250	anti-human CD3 mAb CD3-2, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	CD3-2	purified	Cell stimulation,Cell staining	human	CD3	Mouse IgG2a	Recognizes the ε chain of human CD3.	CD3-2, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3605-1-250.pdf	activation-of-human-T-cells">https://www.mabtech.com/knowledge-center/tutorials-and-guidelines/assay-controls-elispot-and-fluorospot/positive-controls-t>activation-of-human-T-cells . It is also useful for cell staining.	The monoclonal antibody is supplied in PBS without preservatives.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3605-1-50	anti-human CD3 mAb CD3-2, purified	Antibodies	500 µg	373,00 zł	458,79 zł	CD3-2	purified	Cell stimulation	human	CD3,Supplementary products	Mouse IgG2a	Recognizes the ε chain of human CD3.	CD3-2, purified, supplied at 100 µg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3605-1-50.pdf	polyclonal-activation-of-human-T-cells">https://www.mabtech.com/knowledge-center/tutorials-and-guidelines/assay-controls-elispot-and-fluorospot/positive-controls-t>polyclonal-activation-of-human-T-cells . It is recommended as a positive control for T-cell stimulation in e.g. ELISpot and FluoroSpot.	3420-2A,3420-2H	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-50.jpg
3605-2	anti-human CD3 mAb CD3-2, FITC	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	CD3-2	fluorophore-conjugated	Cell staining,Flow cytometry	human	CD3	Mouse IgG2a	Recognizes the ε chain of human CD3.	CD3-2, FITC-conjugated	https://www.mabtech.com/sites/default/files/datasheets/3605-2.pdf	This monoclonal antibody recognizes the ε chain of human CD3 and enables sensitive and specific detection of human CD3 positive cells in flow cytometry.	Ready-to-use solution of FITC-conjugated CD3-2.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-fitc-conjugated.jpg
3606-1-1000	anti-human CD4 mAb CD4-1, purified	Antibodies	1 mg	3 293,00 zł	4 050,39 zł	CD4-1	purified	Cell staining	human	CD4	Mouse IgG2a	Recognizes human CD4.	CD4-1, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3606-1-1000.pdf	This monoclonal antibody is specific for human CD4 and is suitable for immunohistochemistry.	The monoclonal antibody is supplied in PBS without preservatives.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3606-1-250	anti-human CD4 mAb CD4-1, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	CD4-1	purified	Cell staining	human	CD4	Mouse IgG2a	Recognizes human CD4.	CD4-1, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3606-1-250.pdf	This monoclonal antibody is specific for human CD4 and is suitable for immunohistochemistry.	The monoclonal antibody is supplied in PBS without preservatives.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3606-3	anti-human CD4 mAb CD4-1, rhodamine	Antibodies	100 tests	1 697,00 zł	2 087,31 zł	CD4-1	fluorophore-conjugated	Cell staining,Flow cytometry	human	CD4	Mouse IgG2a	Recognizes human CD4.	CD4-1, rhodamine-conjugated	https://www.mabtech.com/sites/default/files/datasheets/3606-3.pdf	This monoclonal antibody enables sensitive and specific detection of human CD4 positive cells in flow cytometry.	Ready-to-use solution of rhodamine-conjugated CD4-1.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-rhodamine-conjugated-mabtech.jpg	
3607-1-1000	anti-human CD8 mAb CD8-1, purified	Antibodies	1 mg	3 293,00 zł	4 050,39 zł	CD8-1	purified	Cell staining	human	CD8	Mouse IgG1	Recognizes human CD8.	CD8-1, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3607-1-1000.pdf	This monoclonal antibody is specific for human CD8 and is suitable for immunohistochemistry.	The monoclonal antibody is supplied in PBS without preservatives.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3607-1-250	anti-human CD8 mAb CD8-1, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	CD8-1	purified	Cell staining	human	CD8	Mouse IgG1	Recognizes human CD8.	CD8-1, purified, supplied at 1 mg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3607-1-250.pdf	This monoclonal antibody is specific for human CD8 and is suitable for immunohistochemistry.	The monoclonal antibody is supplied in PBS without preservatives.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3608-1-50	anti-human CD28 mAb CD28-A, purified	Antibodies	500 µg	373,00 zł	458,79 zł	CD28-A	purified	Cell stimulation	human,non-human primates	CD28,Supplementary products	Mouse IgG1	CD28	CD28-A, purified, supplied at 100 µg/ml in sterile filtered PBS, free of preservatives.	https://www.mabtech.com/sites/default/files/datasheets/3608-1-50.pdf	This antibody can be used, together with antigen, to co-stimulate specific T cells. CD28-A can also be used together with anti-CD3 mAb for polyclonal activation of T cells	The monoclonal antibody is supplied in PBS without preservatives.	The monoclonal antibody cross-reacts with CD28 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-50.jpg
3610-1-50	anti-monkey CD3 mAb CD3-1, purified	Antibodies	500 µg	373,00 zł	458,79 zł	CD3-1	purified	Cell stimulation	non-human primates	CD3,Supplementary products	Mouse IgG3	Recognizes human CD3 and CD3 from rhesus and cynomolgus macaques.	CD3-1, purified, supplied at 100 µg/ml in PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3610-1-50.pdf	The anti-CD3 antibody is a useful tool for polyclonal activation of monkey T cells. Induction of cytokine secretion is dependent on number, nature and viability of accessory cells.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-50.jpg	
3615-1	CEF Peptide Pool		100 µl	645,00 zł	793,35 zł			Cell stimulation	human	Supplementary products			CEF peptide pool supplied in water with 10% DMSO	https://www.mabtech.com/sites/default/files/datasheets/3615-1.pdf	The CEF peptide pool stimulates CD8+ T cells to produce preferentially IFN-γ and is recommended as a positive control in IFN-γ ELISpot assays using human PBMC.	The CEF peptide pool consists of 23 MHC class I-restricted viral peptides from human CMV, EBV and influenza virus. It has been shown to induce IFN-γ responses in almost 90% of all Caucasians.	https://www.mabtech.com/sites/default/files/product_images/product_photos/cef-peptide-pool-mabtech-100.jpg	
3621-1-250	anti-mouse CD40 mAb CD40-A, purified	Antibodies	250 µg	984,00 zł	1 210,32 zł	CD40-A	purified	Cell stimulation	mouse	CD40	Rat IgG2a	CD40	CD40-A, purified, supplied at 0.5 mg/ml in sterile filtered PBS free of preservatives	https://www.mabtech.com/sites/default/files/datasheets/3621-1-250.pdf	mAb CD40-A is suitable for activation of mouse B cells.	The monoclonal antibody is supplied in PBS without preservatives. Endotoxin content is below 10 EU/mg.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3641-F10	Fluorescence enhancer-II		120 ml	780,00 zł	959,40 zł					Supplementary products			Ready-to-use Fluorescence enhancer-II solution with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3641-F10.pdf	The Fluorescence enhancer will increase spot quality in FluoroSpot assays. The enhancer is optimized for use with FluoroSpot assays from Mabtech.	Have a look at our video on how to use Fluorescence enhancer!	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorescence-enhancer-2.jpg	
3650-10	BCIP/NBT-plus substrate for ELISpot		120 ml	712,00 zł	875,76 zł			ELISpot		Supplementary products			BCIP/NBT-plus substrate for ELISpot	https://www.mabtech.com/sites/default/files/datasheets/3650-10.pdf	This high quality precipitating BCIP/NBT-plus substrate is suitable for ELISpot assays with ALP conjugates.	More information on substrates for ELISpot	https://www.mabtech.com/sites/default/files/product_images/product_photos/bcip-nbt-substrate-mabtech.jpg	

3651-10	TMB substrate for ELISpot	120 ml	712,00 zł	875,76 zł	ELISpot	Supplementary products	3310-9,3654-WP-10,3654-TP-10,3654-EP-10	TMB substrate for ELISpot	https://www.mabtech.com/sites/default/files/datasheets/3651-10.pdf	This high quality precipitating TMB substrate is suitable for ELISpot assays with HRP conjugates.	More information on substrates for ELISpot	https://www.mabtech.com/sites/default/files/product_images/product_photos/tmb-substrate-mabtech.jpg
3652-D2	Ready-to-use ELISA diluent	2 x 120 ml	1 018,00 zł	1 252,14 zł	ELISA	Supplementary products	3420-1HP-10,3430-1HP-10	ELISA Diluent, ready-to-use	https://www.mabtech.com/sites/default/files/datasheets/3652-D2.pdf	Ready-to-use diluent for prevention of interference by heterophilic antibodies in serum and plasma samples in ELISA. The ELISA diluent is developed for use with antibodies from Mabtech.	Heterophilic antibodies found in human serum/plasma are capable of cross-linking the capture and detection antibodies used in ELISA which will result in false positive signals. The ELISA diluent prevents the heterophilic antibodies from cross-linking and allows cytokine measurement without interference. Please note that heterophilic antibody interference in samples from human subjects with various diseases or other conditions have not been assessed.	https://www.mabtech.com/sites/default/files/product_images/product_photos/ready-to-use-elisa-diluent-mabtech.jpg
3652-F10	TMB ELISA substrate	120 ml	611,00 zł	751,53 zł	ELISA	Supplementary products	3310-9	TMB ELISA substrate, ready-to-use solution	https://www.mabtech.com/sites/default/files/datasheets/3652-F10.pdf	This high sensitivity TMB substrate is suitable for ELISA assays with horseradish peroxidase (HRP). The substrate is supplied as a ready-to-use solution and produces a soluble blue product. Addition of an acid, e.g. sulfuric acid, stops the enzymatic reaction, which changes the color from blue to yellow. The absorbance of the stopped reaction is measured at 450 nm.	We recommend this substrate for our ELISA development kits (HRP) and Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/tmb-elisa-substrate.jpg
3652-J2	Ready-to-use Assay buffer	2 x 120 ml	1 018,00 zł	1 252,14 zł	ELISA	Supplementary products	3560-1A-6,3580-1A-6	Assay buffer, ready-to-use	https://www.mabtech.com/sites/default/files/datasheets/3652-J2.pdf	Ready-to-use buffer for prevention of interference by heterophilic antibodies in serum and plasma samples in ELISA. The Assay buffer is developed for use with antibodies from Mabtech.	Heterophilic antibodies found in human serum/plasma are capable of cross-linking the capture and detection antibodies used in ELISA which will result in false positive signals. The Assay buffer prevents the heterophilic antibodies from cross-linking and allows cytokine measurement without interference. Please note that heterophilic antibody interference in samples from human subjects with various diseases or other conditions have not been assessed.	https://www.mabtech.com/sites/default/files/product_images/product_photos/ready-to-use-assay-buffer-mabtech.jpg

3652-M2	Apo ELISA buffer concentrate 5x	2 x 120 ml	1 493,00 zł	1 836,39 zł	ELISA	Supplementary products	3710-1A-6,3710-1H-6,3715-1A-6,3715-1H-6,3712-1A-6,3712-1H-6	Apo ELISA buffer concentrate 5x	https://www.mabtech.com/sites/default/files/datasheets/3652-M2.pdf	The Apo ELISA buffer is recommended for use in apolipoprotein ELISA and has been developed for use with antibodies and ELISA kits from Mabtech. The buffer prevents interference by heterophilic antibodies in serum and plasma samples. It is supplied as a 5x concentrated solution and must be diluted with distilled or deionized water before use.	Heterophilic antibodies found in human serum/plasma are capable of cross-linking the capture and detection antibodies used in ELISA which will result in false positive signals. The Apo ELISA buffer prevents the heterophilic antibodies from cross-linking and allows apolipoprotein measurement without interference. Please note that heterophilic antibody interference in samples from human subjects with various diseases or other conditions have not been assessed.	https://www.mabtech.com/sites/default/files/product_images/product_photos/apo-elisa-buffer-concentrate-5x-mabtech.png
3652-P10	pNPP ELISA substrate	120 ml	611,00 zł	751,53 zł		Supplementary products	3310-8	pNPP ELISA substrate, ready-to-use solution	https://www.mabtech.com/sites/default/files/datasheets/3652-P10.pdf	This high sensitivity pNPP substrate is suitable for ELISA assays with alkaline phosphatase (ALP). The substrate is supplied in diethanolamine buffer as a ready-to-use solution. It is recommended for both endpoint and kinetic determinations. The substrate produces a soluble yellow product which is measured at 405-410 nm.	We recommend this substrate for our ELISA development kits (ALP) and Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/pNP-P-elisa-substrate.jpg
3654-EP-10	ELISpot PVDF plate, w/o underdrain	10 plates	2 376,00 zł	2 922,48 zł	ELISpot	Supplementary products	3651-10,3310-10,3310-9,3650-10	ELISpot plates	https://www.mabtech.com/sites/default/files/datasheets/3654-EP-10.pdf	These ELIP plates (MAIPSWU10 from Millipore) are sterile Multiscreen-IP sterile plates without underdrain and are suitable for ELISpot assays. For optimal binding of capture antibody, it is recommended to pre-wet, i.e. activate, the PVDF membrane with ethanol.	For more information on ethanol treatment: visit our /knowledge-center/tutorials-and-guidelines/plate-coating-guide Plate coating guide. Or have a look at our /knowledge-center/tutorials-and-guidelines/etoh-treatment-elispot-plates video.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pvdf-plate-no-underdrain-mabtech.jpg
3654-TP-10	ELISpot PVDF plate, clear	10 plates	1 935,00 zł	2 380,05 zł	ELISpot	Supplementary products	3310-10,3310-9,3650-10,3651-10	ELISpot plates	https://www.mabtech.com/sites/default/files/datasheets/3654-TP-10.pdf	These MSIP plates (MSIPS4510 from Millipore) are sterile Multiscreen-HTS-IP plates suitable for ELISpot assays. Plates are clear and equipped with an underdrain. For optimal binding of capture antibody, it is recommended to pre-wet, i.e. activate, the PVDF membrane with ethanol.	For more information on ethanol treatment: visit our	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pvdf-plate-clear-mabtech.jpg
3654-WP-10	ELISpot PVDF plate, white	10 plates	1 935,00 zł	2 380,05 zł	ELISpot	Supplementary products	3651-10,3310-10,3310-9,3650-10	ELISpot plates	https://www.mabtech.com/sites/default/files/datasheets/3654-WP-10.pdf	These MSIP plates (MSIPS4W10 from Millipore) are sterile Multiscreen-HTS-IP plates suitable for ELISpot assays. Plates are white and equipped with an underdrain. For optimal binding of capture antibody, it is recommended to pre-wet, i.e. activate, the PVDF membrane with ethanol.	For more information on ethanol treatment: visit our	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot-pvdf-plate-white-mabtech.jpg

3710-1A-20	Human apoA1 ELISA development kit (ALP) ELISA Kits		for 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	apoA1	3652-M2,3652-P10	3710-1H-20,3710-1HP-10,3715-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10	Capture mAb (HDL 110),Biotinylated detection mAb (HDL 44),Streptavidin-ALP,Human apoA1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3710-1A-20.pdf	The apoA1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoA1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	ApoA1 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with apoA1 from non-human primates.	0.6-40 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3710-1A-6	Human apoA1 ELISA development kit (ALP) ELISA Kits		for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human,non-human primates	apoA1	3652-M2,3652-P10	3710-1H-6,3710-1HP-2,3715-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2	Capture mAb (HDL 110),Biotinylated detection mAb (HDL 44),Streptavidin-ALP,Human apoA1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3710-1A-6.pdf	The apoA1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoA1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	ApoA1 ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with apoA1 from non-human primates.	0.6-40 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3710-1H-20	Human apoA1 ELISA development kit (HRP) ELISA Kits		for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoA1	3652-M2,3652-F10	3710-1A-20,3710-1HP-10,3715-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10	Capture mAb (HDL 110),Biotinylated detection mAb (HDL 44),Streptavidin-HRP,Human apoA1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3710-1H-20.pdf	The apoA1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoA1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	ApoA1 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with apoA1 from non-human primates.	0.6-40 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3710-1H-6	Human apoA1 ELISA development kit (HRP) ELISA Kits		for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoA1	3652-M2,3652-F10	3710-1A-6,3710-1HP-2,3715-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2	Capture mAb (HDL 110),Biotinylated detection mAb (HDL 44),Streptavidin-HRP,Human apoA1 ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3710-1H-6.pdf	The apoA1 ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoA1 in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	ApoA1 ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with apoA1 from non-human primates.	0.6-40 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3710-1HP-10	Human apoA1 ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł			HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoA1			3715-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10,3716-1HP-10,3750-1HP-10	Biotinylated detection mAb (HDL 44),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb HDL 110),Human apoA1 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3710-1HP-10.pdf	The apoA1 ELISAPRO kit provides all necessary reagents and solutions required to quantify apoA1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	The monoclonal antibodies in this kit cross-react with apoA1 from non-human primates.	0.63-40 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg	
3710-1HP-2	Human apoA1 ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł			HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoA1			3715-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2,3716-1HP-2,3750-1HP-2	Biotinylated detection mAb (HDL 44),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb HDL 110),Human apoA1 ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3710-1HP-2.pdf	The apoA1 ELISAPRO kit provides all necessary reagents and solutions required to quantify apoA1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	The monoclonal antibodies in this kit cross-react with apoA1 from non-human primates.	0.63-40 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg	
3710-3-1000	anti-human apoA1 mAb HDL 110, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	HDL 110	purified			ELISA,Western blot	human,non-human primates	apoA1	Mouse IgG1	Native apolipoprotein A1 (apoA1), purified or in the form of HDL.	3710-6-1000,3310-9,3652-M2,3310-9,3310-8	3710-1HP-2	HDL 110, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3710-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoA1 in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%. This monoclonal antibody enables sensitive and specific detection of apoA1 in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%.	We recommend HDL 110 as capture antibody in ELISA in combination with biotinylated detection antibody HDL 44.	The monoclonal antibody cross-reacts with apoA1 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3710-3-250	anti-human apoA1 mAb HDL 110, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	HDL 110	purified			ELISA,Western blot	human,non-human primates	apoA1	Mouse IgG1	Native apolipoprotein A1 (apoA1), purified or in the form of HDL.	3710-6-250,3310-9,3652-M2,3310-8	3710-1HP-2	HDL 110, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3710-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoA1 in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%.	We recommend HDL 110 as capture antibody in ELISA in combination with biotinylated detection antibody HDL 44.	The monoclonal antibody cross-reacts with apoA1 from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg

3710-6-1000	anti-human apoA1 mAb HDL 44, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	HDL 44	biotinylated	ELISA,Western blot	human,non-human primates	apoA1	Mouse IgG1	Native apolipoprotein A1 (apoA1), purified or in the form of HDL.	3652-M2,3310-8,3310-9,3710-3-1000	3710-1HP-2	HDL 44, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3710-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoA1 in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%. This monoclonal antibody enables sensitive and specific detection of apoA1 in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%.	We recommend HDL 44 as detection antibody in ELISA in combination with capture antibody HDL 110.	The monoclonal antibody cross-reacts with apoA1 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3710-6-250	anti-human apoA1 mAb HDL 44, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	HDL 44	biotinylated	ELISA,Western blot	human,non-human primates	apoA1	Mouse IgG1	Native apolipoprotein A1 (apoA1), purified or in the form of HDL.	3710-3-250,3310-9,3652-M2,3310-8	3710-1HP-2	HDL 44, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3710-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoA1 in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%.	We recommend HDL 44 as detection antibody in ELISA in combination with capture antibody HDL 110.	The monoclonal antibody cross-reacts with apoA1 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3711-1HP-10	Human apoH ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł		Streptavidin-HRP	ELISA	human,non-human primates	apoH			3710-1HP-10,3715-1HP-10,3714-1HP-10,3712-1HP-10,3713-1HP-10,3716-1HP-10	Biotinylated detection mAb (H464),Streptavidin-HRP,Human apoH ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb H219)	https://www.mabtech.com/sites/default/files/datasheets/3711-1HP-10.pdf	The apoH ELISAPRO kit provides all necessary reagents and solutions required to quantify apoH in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	The monoclonal antibodies in this kit cross-react with apoH from non-human primates.	0.02-15 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg
3711-1HP-2	Human apoH ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł		Streptavidin-HRP	ELISA	human,non-human primates	apoH			3710-1HP-2,3715-1HP-2,3714-1HP-2,3712-1HP-2,3713-1HP-2,3716-1HP-2	Biotinylated detection mAb (H464),Streptavidin-HRP,Human apoH ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb H219)	https://www.mabtech.com/sites/default/files/datasheets/3711-1HP-2.pdf	The apoH ELISAPRO kit provides all necessary reagents and solutions required to quantify apoH in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	The monoclonal antibodies in this kit cross-react with apoH from non-human primates.	0.02-15 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg
3711-3-1000	anti-human apoH mAb H219, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	H219	purified	ELISA,Western blot	human,non-human primates	apoH	Mouse IgG1	Native apolipoprotein H (apoH).	3711-6-1000,3310-9,3652-M2,3310-8	3711-1HP-2	H219, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3711-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoH in immunoassays such as ELISA.	We recommend H219 as capture antibody in ELISA in combination with biotinylated detection antibody H464.	The monoclonal antibody cross-reacts with apoH from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3711-3-250	anti-human apoH mAb H219, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	H219	purified	ELISA,Western blot	human,non-human primates	apoH	Mouse IgG1	Native apolipoprotein H (apoH).	3711-6-250,3310-9,3652-M2,3310-8	3711-1HP-2	H219, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3711-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoH in immunoassays such as ELISA.	We recommend H219 as capture antibody in ELISA in combination with biotinylated detection antibody H464.	The monoclonal antibody cross-reacts with apoH from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3711-6-1000	anti-human apoH mAb H464, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	H464	biotinylated	ELISA,Western blot	human,non-human primates	apoH	Mouse IgG1	Native apolipoprotein H (apoH).	3711-3-1000,3310-9,3652-M2,3310-8	3711-1HP-2	H464, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3711-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoH in immunoassays such as ELISA.	We recommend H464 as detection antibody in ELISA in combination with capture antibody H219.	The monoclonal antibody cross-reacts with apoH from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3711-6-250	anti-human apoH mAb H464, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	H464	biotinylated	ELISA,Western blot	human,non-human primates	apoH	Mouse IgG1	Native apolipoprotein H (apoH).	3711-3-250,3310-9,3652-M2,3310-8	3711-6-250	H464, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3711-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoH in immunoassays such as ELISA.	We recommend H464 as detection antibody in ELISA in combination with capture antibody H219.	The monoclonal antibody cross-reacts with apoH from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3712-1A-20	Human apoE ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	human	apoE			3652-M2,3652-P10	3712-1H-20,3712-1HP-10,3710-1HP-10,3715-1HP-10,3714-1HP-10,3711-1HP-10,3713-1HP-10	Capture mAb (E276),Biotinylated detection mAb (E887),Streptavidin-ALP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712-1A-20.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatants. The three isoforms apoE2, apoE3 and apoE4 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	ApoE ELISA development kits are also available with Streptavidin-HRP.	0.1-10 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3712-1A-6	Human apoE ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	human	apoE			3652-M2,3652-P10	3712-1H-6,3712-1HP-2,3710-1HP-2,3715-1HP-2,3714-1HP-2,3711-1HP-2,3713-1HP-2	Capture mAb (E276),Biotinylated detection mAb (E887),Streptavidin-ALP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712-1A-6.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatants. The three isoforms apoE2, apoE3 and apoE4 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	ApoE ELISA development kits are also available with Streptavidin-HRP.	0.1-10 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3712-1H-20	Human apoE ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	human	apoE			3652-M2,3652-F10	3712-1A-20,3712-1HP-10,3710-1HP-10,3715-1HP-10,3714-1HP-10,3711-1HP-10,3713-1HP-10	Capture mAb (E276),Biotinylated detection mAb (E887),Streptavidin-HRP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712-1H-20.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatants. The three isoforms apoE2, apoE3 and apoE4 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	ApoE ELISA development kits are also available with Streptavidin-ALP.	0.1-10 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3712-1H-6	Human apoE ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human	apoE	3652-M2,3652-F10	3712-1A-6,3712-1HP-2,3710-1HP-2,3715-1HP-2,3714-1HP-2,3711-1HP-2,3713-1HP-2	Capture mAb (E276),Biotinylated detection mAb (E887),Streptavidin-HRP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712-1H-6.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatants. The three isoforms apoE2, apoE3 and apoE4 are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	ApoE ELISA development kits are also available with Streptavidin-ALP.	0.1-10 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3712-1HP-10	Human apoE ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł	HRP	Streptavidin-HRP	ELISA	human	apoE		3710-1HP-10,3715-1HP-10,3714-1HP-10,3711-1HP-10,3713-1HP-10,3716-1HP-10	Biotinylated detection mAb (E887),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb E276),Recombinant human apoE ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3712-1HP-10.pdf	The apoE ELISAPRO kit provides all necessary reagents and solutions required to quantify apoE in solution, e.g. in cell culture supernatant, and serum/plasma samples. The three isoforms apoE2, apoE3 and apoE4 are detected. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	0.02-15 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg
3712-1HP-2	Human apoE ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł	HRP	Streptavidin-HRP	ELISA	human	apoE		3710-1HP-2,3715-1HP-2,3714-1HP-2,3711-1HP-2,3713-1HP-2,3716-1HP-2	Biotinylated detection mAb (E887),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb E276),Recombinant human apoE ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3712-1HP-2.pdf	The apoE ELISAPRO kit provides all necessary reagents and solutions required to quantify apoE in solution, e.g. in cell culture supernatant, and serum/plasma samples. The three isoforms apoE2, apoE3 and apoE4 are detected. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	0.02-15 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg

3712-2A	Human apoE ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		ALP	Streptavidin-ALP	ELISpot	human	apoE		3650-10,3654-TP-10,3654-WP-10,3654-EP-10	3712-2H,3712-4APW-2	Capture mAb (E276),Biotinylated detection mAb (E887),Streptavidin-ALP	https://www.mabtech.com/sites/default/files/datasheets/3712-2A.pdf	The apoE ELISpot kit is ideal for users who want the flexibility of setting up their own assay. This kit enables enumeration of cells secreting human apoE, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-ALP.	Human apoE ELISpot kits are also available with Streptavidin-HRP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3712-2H	Human apoE ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	3 496,00 zł	4 300,08 zł		HRP	Streptavidin-HRP	ELISpot	human	apoE		3651-10,3654-TP-10,3654-WP-10,3654-EP-10	3712-2A,3712-4HPW-2	Capture mAb (E276),Biotinylated detection mAb (E887),Streptavidin-HRP	https://www.mabtech.com/sites/default/files/datasheets/3712-2H.pdf	The apoE ELISpot kit is ideal for users who want the flexibility of setting up their own assay. This kit enables enumeration of cells secreting human apoE, and contains a matched pair of monoclonal capture and detection antibodies and Streptavidin-HRP.	Human apoE ELISpot kits are also available with Streptavidin-ALP.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispot_kit_mabtech.jpg	
3712-3-1000	anti-human apoE mAb E276, purified and apoE4).	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	E276		purified	ELISpot,ELISA,Western blot	human	apoE	Mouse IgG1	Native and recombinant human apolipoprotein E (isoforms apoE2, apoE3 and apoE4).	3712-6-1000,3310-9,3652-M2,3310-8	3712-1HP-2	E276, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3712-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human apoE in immunoassays such as ELISA, immunoprecipitation and western blot.	We recommend E276 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody E887.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3712-3-250	anti-human apoE mAb E276, purified and apoE4).	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	E276		purified	ELISpot,ELISA,Western blot	human	apoE	Mouse IgG1	Native and recombinant human apolipoprotein E (isoforms apoE2, apoE3 and apoE4).	3712-6-250,3310-9,3652-M2,3310-8	3712-1HP-2	E276, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3712-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human apoE in immunoassays such as ELISA, immunoprecipitation and western blot.	We recommend E276 as capture antibody in ELISA and ELISpot in combination with biotinylated detection antibody E887.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3712-4APW-10	Human apoE ELISpotPLUS (ALP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		ALP	Streptavidin-ALP	ELISpot	human	apoE			3712-4HPW-10,3712-1HP-2	Biotinylated detection mAb (E887),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb E276)	https://www.mabtech.com/sites/default/files/datasheets/3712-4APW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human apoE. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	
3712-4APW-2	Human apoE ELISpotPLUS (ALP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		ALP	Streptavidin-ALP	ELISpot	human	apoE			3712-4HPW-2,3712-1HP-2	Biotinylated detection mAb (E887),Streptavidin-ALP,Substrate (BCIP/NBT-plus),Pre-coated white plates (mAb E276)	https://www.mabtech.com/sites/default/files/datasheets/3712-4APW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human apoE. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-ALP and ready-to-use BCIP/NBT-plus substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3712-4HPW-10	Human apoE ELISpotPLUS (HRP)	ELISpot Kits	10 plates	13 036,00 zł	16 034,28 zł		HRP	Streptavidin-HRP	ELISpot	human	apoE			3712-4APW-10,3712-1HP-2	Biotinylated detection mAb (E887),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb E276)	https://www.mabtech.com/sites/default/files/datasheets/3712-4HPW-10.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human apoE. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-10.jpg	

3712-4HPW-2	Human apoE ELISpotPLUS (HRP)	ELISpot Kits	2 plates	2 953,00 zł	3 632,19 zł		HRP	Streptavidin-HRP	ELISpot	human	apoE			3712-4APW-2,3712-1HP-2	Biotinylated detection mAb (E887),Streptavidin-HRP,Substrate (TMB),Pre-coated white plates (mAb E276)	https://www.mabtech.com/sites/default/files/datasheets/3712-4HPW-2.pdf	This kit is ideal for users who want a convenient and sensitive assay. The assay is designed for the enumeration of cells secreting human apoE. The kit includes ELISpot plates pre-coated with monoclonal antibody, biotinylated detection antibody, Streptavidin-HRP and ready-to-use TMB substrate.	Pre-coated plates reduce assay time and minimize variability.		https://www.mabtech.com/sites/default/files/product_images/product_photos/elispotplus-w-2.jpg	
3712-6-1000	anti-human apoE mAb E887, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	E887		biotinylated	ELISpot,ELISA,Western blot	human,non-human primates	apoE	Mouse IgG1	Native and recombinant apolipoprotein E (isoforms apoE2, apoE3 and apoE4).	3712-3-1000,3310-9,3652-M2,3712-3-1000,3310-8	3712-1HP-2	E887, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3712-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoE in immunoassays such as ELISA, immunoprecipitation and western blot.	We recommend E887 as detection antibody in ELISA and ELISpot in combination with capture antibody E276.	The monoclonal antibody cross-reacts with apoE from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3712-6-250	anti-human apoE mAb E887, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	E887		biotinylated	ELISpot,ELISA,Western blot	human,non-human primates	apoE	Mouse IgG1	Native and recombinant apolipoprotein E (isoforms apoE2, apoE3 and apoE4).	3712-3-250,3310-9,3652-M2,3712-3-250,3310-8	3712-1HP-2	E887, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3712-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoE in immunoassays such as ELISA, immunoprecipitation and western blot.	We recommend E887 as detection antibody in ELISA and ELISpot in combination with capture antibody E276.	The monoclonal antibody cross-reacts with apoE from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3712M-1A-20	Monkey apoE ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	non-human primates	apoE			3652-M2,3652-P10	3712M-1H-20	Capture mAb (E981),Biotinylated detection mAb (E887),Streptavidin-ALP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712M-1A-20.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3712M-1A-6	Monkey apoE ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	non-human primates	apoE			3652-M2,3652-P10	3712M-1H-6	Capture mAb (E981),Biotinylated detection mAb (E887),Streptavidin-ALP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712M-1A-6.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3712M-1H-20	Monkey apoE ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	non-human primates	apoE			3652-M2,3652-F10	3712M-1A-20	Capture mAb (E981),Biotinylated detection mAb (E887),Streptavidin-HRP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712M-1H-20.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3712M-1H-6	Monkey apoE ELISA development kit (HRP) ELISA Kits		for 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	non-human primates	apoE		3652-M2,3652-F10	3712M-1A-6	Capture mAb (E981),Biotinylated detection mAb (E887),Streptavidin-HRP,Recombinant human apoE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3712M-1H-6.pdf	The apoE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoE in solution, e.g. in cell culture supernatant. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	The monoclonal antibodies in this kit react with human apoE and cross-react with apoE from non-human primates. The ELISA standard supplied is recombinant human apoE3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3712M-3-1000	anti-human/monkey apoE mAb E981, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	E981	purified		ELISA,Western blot	non-human primates	apoE	Mouse IgG2a	Native and recombinant apolipoprotein E (isoforms apoE2, apoE3 and apoE4)	3712-6-1000,3310-8,3310-9	3712M-1A-6	E981, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3712M-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of monkey apoE in immunoassays such as ELISA.	We recommend E981 as capture antibody in ELISA in combination with biotinylated detection antibody E887.	The monoclonal antibody reacts with human apoE and cross-react with apoE from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3712M-3-250	anti-human/monkey apoE mAb E981, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	E981	purified		ELISA,Western blot	non-human primates	apoE	Mouse IgG2a	Native and recombinant apolipoprotein E (isoforms apoE2, apoE3 and apoE4)	3712-6-250,3310-8,3310-9	3712M-1A-6	E981, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3712M-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of monkey apoE in immunoassays such as ELISA.	We recommend E981 as capture antibody in ELISA in combination with biotinylated detection antibody E887.	The monoclonal antibody reacts with human apoE and cross-react with apoE from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3713-1HP-10	Human apoJ (Clusterin) ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł			Streptavidin-HRP	ELISA	human	apoJ (Clusterin)		3710-1HP-10,3715-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3716-1HP-10	Biotinylated detection mAb (J84),Streptavidin-HRP,Human apoJ ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb J29)	https://www.mabtech.com/sites/default/files/datasheets/3713-1HP-10.pdf	The apoJ (Clusterin) ELISAPRO kit provides all necessary reagents and solutions required to quantify apoJ (Clusterin) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	0.07-50 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg		
3713-1HP-2	Human apoJ (Clusterin) ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł			Streptavidin-HRP	ELISA	human	apoJ (Clusterin)		3710-1HP-2,3715-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3716-1HP-2	Biotinylated detection mAb (J84),Streptavidin-HRP,Human apoJ ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb J29)	https://www.mabtech.com/sites/default/files/datasheets/3713-1HP-2.pdf	The apoJ (Clusterin) ELISAPRO kit provides all necessary reagents and solutions required to quantify apoJ (Clusterin) in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	0.07-50 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg		

3713-3-1000	anti-human apoJ (Clusterin) mAb J29, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	J29	purified	ELISA,Western blot	human	apoJ (Clusterin)	Mouse IgG2b	Apolipoprotein J (Clusterin)	3713-6-1000,3310-8,3310-9	3713-1HP-2	J29, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3713-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human apoJ in immunoassays such as ELISA	We recommend J29 as capture antibody in ELISA in combination with biotinylated detection antibody J84.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3713-3-250	anti-human apoJ (Clusterin) mAb J29, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	J29	purified	ELISA,Western blot	human	apoJ (Clusterin)	Mouse IgG2b	Apolipoprotein J (Clusterin)	3713-6-250,3310-8,3310-9	3713-1HP-2	J29, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3713-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human apoJ in immunoassays such as ELISA	We recommend J29 as capture antibody in ELISA in combination with biotinylated detection antibody J84.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3713-6-1000	anti-human apoJ (Clusterin) mAb J84, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	J84	biotinylated	ELISA,Western blot	human	apoJ (Clusterin)	Mouse IgG2b	Apolipoprotein J (Clusterin)	3713-3-1000,3310-8,3310-9	3713-1HP-2	J84, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3713-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human apoJ in immunoassays such as ELISA	We recommend J84 as detection antibody in ELISA in combination with capture antibody J29.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3713-6-250	anti-human apoJ (Clusterin) mAb J84, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	J84	biotinylated	ELISA,Western blot	human	apoJ (Clusterin)	Mouse IgG2b	Apolipoprotein J (Clusterin)	3713-3-250,3310-8,3310-9	3713-1HP-2	J84, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3713-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human apoJ in immunoassays such as ELISA	We recommend J84 as detection antibody in ELISA in combination with capture antibody J29.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3714-1HP-10	Human apoD ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł			Streptavidin-HRP	human	apoD			3710-1HP-10,3715-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10,3714-1HP-10,3716-1HP-10		Biotinylated detection mAb (D263),Streptavidin-HRP,Human apoD ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb D544)	https://www.mabtech.com/sites/default/files/datasheets/3714-1HP-10.pdf	The apoD ELISAPRO kit provides all necessary reagents and solutions required to quantify apoD in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	1-32 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg
3714-1HP-2	Human apoD ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł			Streptavidin-HRP	human	apoD			3710-1HP-2,3715-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2,3716-1HP-2		Biotinylated detection mAb (D263),Streptavidin-HRP,Human apoD ELISA standard,Substrate (TMB),Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb D544)	https://www.mabtech.com/sites/default/files/datasheets/3714-1HP-2.pdf	The apoD ELISAPRO kit provides all necessary reagents and solutions required to quantify apoD in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	1-32 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg

3714-3-1000	anti-human apoD mAb D544, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	D544	purified	ELISA	human	apoD	Mouse IgG1	Apolipoprotein D	3714-6-1000,3310-8,3310-9	3714-1HP-2	D544, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3714-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human apoD in immunoassays such as ELISA	We recommend D544 as capture antibody in ELISA in combination with biotinylated detection antibody D263.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg		
3714-3-250	anti-human apoD mAb D544, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	D544	purified	ELISA	human	apoD	Mouse IgG1	Apolipoprotein D	3714-6-250,3310-8,3310-9	3714-1HP-2	D544, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3714-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human apoD in immunoassays such as ELISA	We recommend D544 as capture antibody in ELISA in combination with biotinylated detection antibody D263.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg		
3714-6-1000	anti-human apoD mAb D263, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	D263	biotinylated	ELISA	human	apoD	Mouse IgG1	Apolipoprotein D	3714-3-1000,3310-8,3310-9	3714-1HP-2	D263, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3714-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human apoD in immunoassays such as ELISA	We recommend D263 as detection antibody in ELISA in combination with capture antibody D544.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg		
3714-6-250	anti-human apoD mAb D263, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	D263	biotinylated	ELISA	human	apoD	Mouse IgG1	Apolipoprotein D	3714-3-250,3310-8,3310-9	3714-1HP-2	D263, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3714-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human apoD in immunoassays such as ELISA	We recommend D263 as detection antibody in ELISA in combination with capture antibody D544.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg		
3715-1A-20	Human apoB ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	apoB		3652-M2,3652-P10	3715-1H-20,3715-1HP-10,3710-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10	Capture mAb (LDL 20/17),Biotinylated detection mAb (LDL 11),Streptavidin-ALP,Human apoB ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3715-1A-20.pdf	The apoB ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoB in solution, e.g. in cell culture supernatants. The assay is specific for apoB100 and does not recognize apoB48. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	ApoB ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with ApoB from non-human primates.	8-800 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-4-mabtech.jpg
3715-1A-6	Human apoB ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	human,non-human primates	apoB		3652-M2,3652-P10	3715-1H-6,3715-1HP-2,3710-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2	Capture mAb (LDL 20/17),Biotinylated detection mAb (LDL 11),Streptavidin-ALP,Human apoB ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3715-1A-6.pdf	The apoB ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoB in solution, e.g. in cell culture supernatants. The assay is specific for apoB100 and does not recognize apoB48. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	ApoB ELISA development kits are also available with Streptavidin-HRP.	The monoclonal antibodies in this kit cross-react with ApoB from non-human primates.	8-800 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-4-mabtech.jpg
3715-1H-20	Human apoB ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoB		3652-M2,3652-F10	3715-1A-20,3715-1HP-10,3710-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10	Capture mAb (LDL 20/17),Biotinylated detection mAb (LDL 11),Streptavidin-HRP,Human apoB ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3715-1H-20.pdf	The apoB ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoB in solution, e.g. in cell culture supernatant. The assay is specific for apoB100 and does not recognize apoB48. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	ApoB ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with ApoB from non-human primates.	8-800 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-4-mabtech.jpg

3715-1H-6	Human apoB ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoB		3652-M2,3652-F10	3715-1A-6,3715-1HP-2,3710-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2	Capture mAb (LDL 20/17),Biotinylated detection mAb (LDL 11),Streptavidin-HRP,Human apoB ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3715-1H-6.pdf	The apoB ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of apoB in solution, e.g. in cell culture supernatant. The assay is specific for apoB100 and does not recognize apoB48. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	ApoB ELISA development kits are also available with Streptavidin-ALP.	The monoclonal antibodies in this kit cross-react with ApoB from non-human primates.	8-800 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-4-mabtech.jpg	
3715-1HP-10	Human apoB ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoB			3710-1HP-10,3714-1HP-10,3712-1HP-10,3711-1HP-10,3713-1HP-10,3716-1HP-10	Biotinylated detection mAb (LDL 20/17),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb LDL 20/17),Human apoB ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3715-1HP-10.pdf	The apoB ELISAPRO kit provides all necessary reagents and solutions required to quantify apoB in solution, e.g. in cell culture supernatant, and serum/plasma samples. The assay is specific for apoB100 and does not recognize apoB48. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	The monoclonal antibodies in this kit cross-react with apoB from non-human primates.	7.8-500 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apo-b-mabtech.jpg	
3715-1HP-2	Human apoB ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł		HRP	Streptavidin-HRP	ELISA	human,non-human primates	apoB			3710-1HP-2,3714-1HP-2,3712-1HP-2,3711-1HP-2,3713-1HP-2,3716-1HP-2	Biotinylated detection mAb (LDL 11),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb LDL 20/17),Human apoB ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3715-1HP-2.pdf	The apoB ELISAPRO kit provides all necessary reagents and solutions required to quantify apoB in solution, e.g. in cell culture supernatant, and serum/plasma samples. The assay is specific for apoB100 and does not recognize apoB48. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies. The kit contains pre-coated plates and matched amount of reagents and solutions.	Dilution guidelines for serum/plasma samples can be found	The monoclonal antibodies in this kit cross-react with apoB from non-human primates.	7.8-500 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apo-b-mabtech.jpg	
3715-3-1000	anti-human apoB mAbs LDL 20/17, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	LDL 20/17		purified	ELISA,Western blot	human,non-human primates	apoB	Mouse IgG2a	Native apoB in the form of LDL.	3715-6-1000,3310-9,3652-M2,3310-8	3715-1HP-2	LDL 20/17, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3715-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of apoB in immunoassays such as ELISA.	We recommend LDL 20/17 as capture antibodies in ELISA in combination with biotinylated detection antibody LDL 11.	The monoclonal antibody cross-reacts with apoB from non-human primates.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3715-3-250	anti-human apoB mAbs LDL 20/17, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	LDL 20/17	purified	ELISA,Western blot	human,non-human primates	apoB	Mouse IgG2a	Native apoB in the form of LDL.	3715-6-250,3310-9,3652-M2,3310-8	3715-1HP-2	LDL 20/17, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3715-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of apoB in immunoassays such as ELISA.	We recommend LDL 20/17 as capture antibodies in ELISA in combination with biotinylated detection antibody LDL 11.	The monoclonal antibody cross-reacts with apoB from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3715-6-1000	anti-human apoB mAb LDL 11, biotinylated Antibodies		1 mg	5 839,00 zł	7 181,97 zł	LDL 11	biotinylated	ELISA,Western blot	human,non-human primates	apoB	Mouse IgG1	Native apoB in the form of LDL.	3715-3-1000,3310-9,3652-M2,3310-8	3715-1HP-2	LDL 11, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3715-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoB in immunoassays such as ELISA and ELISpot. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%.	We recommend LDL 11 as detection antibody in ELISA in combination with capture antibodies LDL 20/17.	The monoclonal antibody cross-reacts with apoB from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3715-6-250	anti-human apoB mAb LDL 11, biotinylated Antibodies		250 µg	1 595,00 zł	1 961,85 zł	LDL 11	biotinylated	ELISA,Western blot	human,non-human primates	apoB	Mouse IgG1	Native apoB in the form of LDL.	3715-3-250,3310-9,3652-M2,3310-8	3715-1HP-2	LDL 11, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3715-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoB in immunoassays such as ELISA. The presence of low amounts of detergent is necessary for binding. Tween 20, Triton X100 or NP40 can be used at a concentration of 0.001-0.5%.	We recommend LDL 11 as detection antibody in ELISA in combination with capture antibodies LDL 20/17.	The monoclonal antibody cross-reacts with apoB from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3715-7	anti-human apoB mAb LDL 11, FITC	Antibodies	250 µg	1 697,00 zł	2 087,31 zł	LDL 11	fluorophore-conjugated	Cell staining	human,non-human primates	apoB	Mouse IgG1	Native apoB in the form of LDL.		3715-3-250,3715-6-250	LDL 11, FITC conjugated, supplied in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3715-7.pdf	For intracellular staining of LDL, the simultaneous addition of fixative and a non-ionic detergent is recommended.			https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-fitc-conjugated-mabtech.jpg
3716-1HP-10	Human apoM ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł					apoM			3710-1HP-10,3711-1HP-10,3712-1HP-10,3713-1HP-10,3714-1HP-10,3715-1HP-10		Biotinylated detection mAb (M7),Streptavidin-HRP,Human apoM ELISA standard,Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb M5)	https://www.mabtech.com/sites/default/files/datasheets/3716-1HP-10.pdf	The apoM ELISAPRO kit provides all necessary reagents and solutions required to quantify apoM in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody and matched quantities of biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies.	Dilution guidelines for serum/plasma samples can be found	0.027-20 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg
3716-1HP-2	Human apoM ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł					apoM			3710-1HP-2,3711-1HP-2,3712-1HP-2,3713-1HP-2,3714-1HP-2,3715-1HP-2		Biotinylated detection mAb (M7),Streptavidin-HRP,Human apoM ELISA standard,Buffers for washing, dilution and standard reconstitution,Pre-coated ELISA strip plates (mAb M5)	https://www.mabtech.com/sites/default/files/datasheets/3716-1HP-2.pdf	The apoM ELISAPRO kit provides all necessary reagents and solutions required to quantify apoM in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody and matched quantities of biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and Apo ELISA buffer concentrate. The Apo ELISA buffer enables analysis of serum/plasma samples without interference from heterophilic antibodies.	Dilution guidelines for serum/plasma samples can be found	0.027-20 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg

3716-3-1000	anti-human apoM mAb M5, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	M5	purified	ELISA, Western blot	human	apoM	Mouse IgG1	Native apolipoprotein M (apoM)	3716-6-1000,3652-M2,3310-9,3310-8	3716-1HP-2	M5 purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3716-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of apoM in immunoassays such as ELISA, immunoprecipitation and Western blot.	We recommend mAb M5 as capture antibody in ELISA in combination with biotinylated detection antibody M7	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3716-3-250	anti-human apoM mAb M5, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	M5	purified	ELISA, Western blot	human	apoM	Mouse IgG1	Native apolipoprotein M (apoM)	3716-6-250,3310-8,3310-9,3652-M2	3716-1HP-2	M5 purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3716-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of apoM in immunoassays such as ELISA, immunoprecipitation and Western blot.	We recommend mAb M5 as capture antibody in ELISA in combination with biotinylated detection antibody M7.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3716-6-1000	anti-human apoM mAb M7, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	M7	biotinylated	ELISA	human	apoM	Mouse IgG2a	Native apolipoprotein M (apoM)	3716-3-1000,3652-M2,3310-9,3310-8	3716-1HP-2	M7, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3716-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human apoM in ELISA.	We recommend M7 as detection antibody in ELISA in combination with capture antibody M5	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3716-6-250	anti-human apoM mAb M7, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	M7	biotinylated	ELISA	human	apoM	Mouse IgG2a	Native apolipoprotein M (apoM)	3716-3-250,3652-M2,3310-9,3310-8	3716-1HP-2	M7, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3716-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human apoM in ELISA.	We recommend M7 as detection antibody in ELISA in combination with capture antibody M5	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3720-3-1000	anti-human Galectin-3 mAb Gal-3, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	Gal-3	purified	Cell staining	human	Galectin-3	Rat IgG2a	Gal-3 detects galectin-3 in tissues and in cell suspensions.			Gal-3, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3720-3-1000.pdf	This monoclonal antibody is for studies of antigen expression in cells and tissue sections using immunocytochemistry and immunoprecipitation		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3720-3-250	anti-human Galectin-3 mAb Gal-3, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	Gal-3	purified	Cell staining	human	Galectin-3	Rat IgG2a	Gal-3 detects galectin-3 in tissues and in cell suspensions.			Gal-3, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3720-3-250.pdf	This monoclonal antibody is for studies of antigen expression in cells and tissue sections using immunocytochemistry and immunoprecipitation		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3740-5-100	anti-human Amyloid-beta mAb bm-AbetaN, purified	Antibodies	100 µg	916,00 zł	1 126,68 zł	bmAbetaN	purified	ELISA, Western blot, Cell staining	human	Amyloid-β	Mouse IgG1	Synthetic and natural human Amyloid-β. Detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils). Binds to residues 3-8.			bm-AbetaN, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3740-5-100.pdf	This monoclonal antibody offers sensitive and specific detection of Amyloid-β in immunoassays.	bm-AbetaN is specific for synthetic and natural human Amyloid-β. It binds to residues 3-8 and detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-100.jpg
3740-5-1000	anti-human Amyloid-beta mAb bm-AbetaN, purified	Antibodies	1 mg	7 027,00 zł	8 643,21 zł	bmAbetaN	purified	ELISA, Western blot, Cell staining	human	Amyloid-β	Mouse IgG1	Synthetic and natural human Amyloid-β. Detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils). Binds to residues 3-8.			bm-AbetaN, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3740-5-1000.pdf	This monoclonal antibody offers sensitive and specific detection of Amyloid-β in immunoassays.	bm-AbetaN is specific for synthetic and natural human Amyloid-β. It binds to residues 3-8 and detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3740-5-250	anti-human Amyloid-beta mAb bm-AbetaN, purified	Antibodies	250 µg	2 037,00 zł	2 505,51 zł	bmAbetaN	purified	ELISA, Western blot, Cell staining	human	Amyloid-β	Mouse IgG1	Synthetic and natural human Amyloid-β. Detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils). Binds to residues 3-8.			bm-AbetaN, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3740-5-250.pdf	This monoclonal antibody offers sensitive and specific detection of Amyloid-β in immunoassays.	bm-AbetaN is specific for synthetic and natural human Amyloid-β. It binds to residues 3-8 and detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3740-6-100	anti-human Amyloid-beta mAb bm-AbetaN, biotinylated	Antibodies	100 µg	1 086,00 zł	1 335,78 zł	bmAbetaN	biotinylated	ELISA, Western blot, Cell staining	human	Amyloid-β	Mouse IgG1	Synthetic and natural human Amyloid-β. Detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils). Binds to residues 3-8.			bm-AbetaN, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3740-6-100.pdf	This monoclonal antibody offers sensitive and specific detection of Amyloid-β in immunoassays.	bm-AbetaN is specific for synthetic and natural human Amyloid-β. It binds to residues 3-8 and detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-100.jpg
3740-6-1000	anti-human Amyloid-beta mAb bm-AbetaN, biotinylated	Antibodies	1 mg	8 759,00 zł	10 773,57 zł	bmAbetaN	biotinylated	ELISA, Western blot, Cell staining	human	Amyloid-β	Mouse IgG1	Synthetic and natural human Amyloid-β. Detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils). Binds to residues 3-8.			bm-AbetaN, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3740-6-1000.pdf	This monoclonal antibody offers sensitive and specific detection of Amyloid-β in immunoassays.	bm-AbetaN is specific for synthetic and natural human Amyloid-β. It binds to residues 3-8 and detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3740-6-250	anti-human Amyloid-beta mAb bm-AbetaN, biotinylated	Antibodies	250 µg	2 410,00 zł	2 964,30 zł	bmAbetaN	biotinylated	ELISA, Western blot, Cell staining	human	Amyloid-β	Mouse IgG1	Synthetic and natural human Amyloid-β. Detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils). Binds to residues 3-8.	bm-AbetaN, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3740-6-250.pdf	This monoclonal antibody offers sensitive and specific detection of Amyloid-β in immunoassays.	bm-AbetaN is specific for synthetic and natural human Amyloid-β. It binds to residues 3-8 and detects different forms of the peptide (mono- and oligomers, protofibrils and fibrils).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg			
3750-1HP-10	Mouse apoA1 ELISAPRO kit	ELISA Kits	10 plates	14 564,00 zł	17 913,72 zł		Streptavidin-HRP	ELISA	mouse	apoA1			3710-1HP-10, 3715-1HP-10, 3712-1HP-10	https://www.mabtech.com/sites/default/files/datasheets/3750-1HP-10.pdf	Biotinylated detection mAb (mHDL36), Streptavidin-HRP, Mouse apoA1 ELISA standard, Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAb mHDL93)	The mouse apoA1 ELISAPRO kit provides all necessary reagents and solutions required to quantify apoA1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody and matched quantities of biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and buffers.	Dilution guidelines for serum/plasma samples can be found	0.16-10 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-apolipoproteins-mabtech.jpg	
3750-1HP-2	Mouse apoA1 ELISAPRO kit	ELISA Kits	2 plates	3 700,00 zł	4 551,00 zł		Streptavidin-HRP	ELISA	mouse	apoA1			3710-1HP-2, 3715-1HP-2, 3712-1HP-2	https://www.mabtech.com/sites/default/files/datasheets/3750-1HP-2.pdf	Biotinylated detection mAb (mHDL36), Streptavidin-HRP, Mouse apoA1 ELISA standard, Buffers for washing, dilution and standard reconstitution, Pre-coated ELISA strip plates (mAb mHDL93)	The mouse apoA1 ELISAPRO kit provides all necessary reagents and solutions required to quantify apoA1 in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody and matched quantities of biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and buffers.	Dilution guidelines for serum/plasma samples can be found	0.16-10 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-apolipoproteins-mabtech.jpg	
3750-3-1000	anti-mouse apoA1 mAb mHDL93, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	mHDL93	purified	ELISA, Western blot	mouse	apoA1	Rat IgG2a	Native apolipoprotein A1 (apoA1)	3750-6-1000	3750-1HP-2	mHDL93, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3750-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse apoA1 in immunoassays such as ELISA and Western blot.	We recommend mHDL93 as capture antibody in ELISA in combination with biotinylated detection antibody mHDL36.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3750-3-250	anti-mouse apoA1 mAb mHDL93, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	mHDL93	purified	ELISA, Western blot	mouse	apoA1	Rat IgG2a	Native apolipoprotein A1 (apoA1)	3750-6-250	3750-1HP-2	mHDL93, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3750-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse apoA1 in immunoassays such as ELISA and Western blot.	We recommend mHDL93 as capture antibody in ELISA in combination with biotinylated detection antibody mHDL36.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3750-6-1000	anti-mouse apoA1 mAb mHDL36, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	mHDL36	biotinylated	ELISA, Western blot	mouse	apoA1	Rat IgG2a	Native apolipoprotein A1 (apoA1)	3750-3-1000	3750-1HP-2	mHDL36, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3750-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse apoA1 in immunoassays such as ELISA and Western blot.	We recommend mHDL36 as detection antibody in ELISA in combination with capture antibody mHDL93.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3750-6-250	anti-mouse apoA1 mAb mHDL36, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	mHDL36	biotinylated	ELISA, Western blot	mouse	apoA1	Rat IgG2a	Native apolipoprotein A1 (apoA1)	3750-3-250	3750-1HP-2	mHDL36, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3750-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse apoA1 in immunoassays such as ELISA and Western blot.	We recommend mHDL36 as detection antibody in ELISA in combination with capture antibody mHDL93.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3810-1A-20	Human IgE ELISA development kit (ALP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	ALP	Streptavidin-ALP	ELISA	human	IgE	3652-D2,3652-P10	3810-1H-20,3810-1HP-10	Capture mAb (107),Biotinylated detection mAb (182),Streptavidin-ALP,Human IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3810-1A-20.pdf	The human IgE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total human IgE in solution, e.g. in serum, plasma and cell culture supernatants, and contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IgE ELISA development kits are also available with Streptavidin-HRP.	0.3-30 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3810-1A-6	Human IgE ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	ALP	Streptavidin-ALP	ELISA	human	IgE	3652-D2,3652-P10	3810-1H-6,3810-1HP-2	Capture mAb (107),Biotinylated detection mAb (182),Streptavidin-ALP,Human IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3810-1A-6.pdf	The human IgE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total human IgE in solution, e.g. in serum, plasma and cell culture supernatants, and contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Human IgE ELISA development kits are also available with Streptavidin-HRP.	0.3-30 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3810-1H-20	Human IgE ELISA development kit (HRP)	ELISA Kits	for 20 plates	3 666,00 zł	4 509,18 zł	HRP	Streptavidin-HRP	ELISA	human	IgE	3652-D2,3652-F10	3810-1A-20,3810-1HP-10	Capture mAb (107),Biotinylated detection mAb (182),Streptavidin-HRP,Human IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3810-1H-20.pdf	The human IgE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total human IgE in solution, e.g. in serum, plasma and cell culture supernatants, and contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IgE ELISA development kits are also available with Streptavidin-ALP.	0.3-30 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg
3810-1H-6	Human IgE ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł	HRP	Streptavidin-HRP	ELISA	human	IgE	3652-D2,3652-F10	3810-1A-6,3810-1HP-2	Capture mAb (107),Biotinylated detection mAb (182),Streptavidin-HRP,Human IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3810-1H-6.pdf	The human IgE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total human IgE in solution, e.g. in serum, plasma and cell culture supernatants, and contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Human IgE ELISA development kits are also available with Streptavidin-ALP.	0.3-30 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3810-1HP-10	Human IgE ELISAPRO kit	ELISA Kits	10 plates	15 209,00 zł	18 707,07 zł	HRP	Streptavidin-HRP	ELISA	human	IgE			Biotinylated detection mAb (182),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 107),Human IgE ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3810-1HP-10.pdf	The human IgE ELISAPRO kit provides all necessary reagents and solutions required to quantify total human IgE in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	0.1-31.6 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-10-plates-mabtech.jpg		
3810-1HP-2	Human IgE ELISAPRO kit	ELISA Kits	2 plates	3 870,00 zł	4 760,10 zł	HRP	Streptavidin-HRP	ELISA	human	IgE			Biotinylated detection mAb (182),Streptavidin-HRP,Substrate (TMB),Pre-coated ELISA strip plates (mAb 107),Human IgE ELISA standard,Buffers for washing, dilution and standard reconstitution	https://www.mabtech.com/sites/default/files/datasheets/3810-1HP-2.pdf	The human IgE ELISAPRO kit provides all necessary reagents and solutions required to quantify total human IgE in solution, e.g. in cell culture supernatant, and serum/plasma samples. The kit contains ELISA plates pre-coated with monoclonal capture antibody, biotinylated detection antibody, Streptavidin-HRP, TMB substrate, ELISA standard and ELISA diluent. The ELISA diluent prevents false positive read-outs which may be caused by heterophilic antibodies found in serum and plasma samples.	Pre-coated ELISA plates save time and reduce assay variability.	0.1-31.6 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-pro-kit-2-plates-mabtech.jpg		
3810-2A	Human IgE ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł	ALP	Streptavidin-ALP	ELISpot	human	IgE	3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3810-2H,3810-1HP-2	Capture mAb (107),Biotinylated detection mAbs (107/182/101),Streptavidin-ALP,Anti-CD40 mAb,Recombinant human IL-4	https://www.mabtech.com/sites/default/files/datasheets/3810-2A.pdf	Human IgE ELISpotBASIC enables enumeration of B cells secreting total IgE. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	IgE secretion can be induced by pre-activation of cells with the included anti-CD40 mAb and IL-4. Please note that stimulation with anti-CD40/IL-4 induces switching to IgE and IgG1 and results with stimulated cells may therefore not be representative of the situation in vivo.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg		
3810-2H	Human IgE ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł	HRP	Streptavidin-HRP	ELISpot	human	IgE	3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3810-2A,3810-1HP-2	Capture mAb (107),Biotinylated detection mAbs (107/182/101),Streptavidin-HRP,Anti-CD40 mAb,Recombinant human IL-4	https://www.mabtech.com/sites/default/files/datasheets/3810-2H.pdf	Human IgE ELISpotBASIC enables enumeration of B cells secreting total IgE. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	IgE secretion can be induced by pre-activation of cells with the included anti-CD40 mAb and IL-4. Please note that stimulation with anti-CD40/IL-4 induces switching to IgE and IgG1 and results with stimulated cells may therefore not be representative of the situation in vivo.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg		
3810-3-1000	anti-human IgE mAb 107, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	107	purified	ELISpot,ELISA	human	IgE	Mouse IgG1	Native human IgE	3310-8,3310-9	3810-6-1000,3810-8-1000	107, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-3-1000.pdf	This monoclonal antibody offers sensitive and specific detection of human IgE in immunoassays such as ELISA and ELISpot.	We recommend 107 as capture antibody in ELISA and ELISpot. In ELISA, it is recommended in combination with biotinylated detection antibody 182. In ELISpot, it is recommended in combination with biotinylated detection antibodies 107/182/101.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg

3810-3-250	anti-human IgE mAb 107, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	107	purified	ELISpot,ELISA	human	IgE	Mouse IgG1	Native human IgE	3310-8,3310-9	3810-6-250,3810-8-250	107, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-3-250.pdf	This monoclonal antibody offers sensitive and specific detection of human IgE in immunoassays such as ELISA and ELISpot.	We recommend 107 as capture antibody in ELISA and ELISpot. In ELISA, it is recommended in combination with biotinylated detection antibody 182. In ELISpot, it is recommended in combination with biotinylated detection antibodies 107/182/101.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3810-6-1000	anti-human IgE mAb 182, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	182	biotinylated	ELISA	human	IgE	Mouse IgG2b	Native human IgE	3310-8,3310-9	3810-3-1000	182, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-6-1000.pdf	This monoclonal antibody offers sensitive and specific detection of human IgE in immunoassays such as ELISA.	We recommend 182 as detection antibody in ELISA in combination with capture antibody 107.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3810-6-250	anti-human IgE mAb 182, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	182	biotinylated	ELISA	human	IgE	Mouse IgG2b	Native human IgE	3310-8,3310-9	3810-3-250	182, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-6-250.pdf	This monoclonal antibody offers sensitive and specific detection of human IgE in immunoassays such as ELISA.	We recommend 182 as detection antibody in ELISA in combination with capture antibody 107.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3810-7-1000	anti-human IgE mAbs 107/182/101, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	107/182/101	purified	ELISpot,ELISA	human	IgE	Mouse IgG1/IgG2b/IgG2a	Native human IgE		3810-8-1000	107/182/101, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-7-1000.pdf	These monoclonal antibodies are recommended for detection of antigen-specific IgE in e.g. indirect ELISA	More information about Mabtech's IgE antibodies:	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3810-7-250	anti-human IgE mAbs 107/182/101, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	107/182/101	purified	ELISpot,ELISA	human	IgE	Mouse IgG1/IgG2b/IgG2a	Native human IgE		3810-8-250	107/182/101, purified, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-7-250.pdf	These monoclonal antibodies are recommended for detection of antigen-specific IgE in e.g. indirect ELISA	More information about Mabtech's IgE antibodies:	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3810-8-1000	anti-human IgE mAbs 107/182/101, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	107/182/101	biotinylated	ELISpot,ELISA	human	IgE	Mouse IgG1/IgG2b/IgG2a	Native human IgE		3810-3-1000	107/182/101, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-8-1000.pdf	These monoclonal antibodies are recommended for detection of human IgE in ELISA and ELISpot.	We recommend 107/182/101 as detection antibodies in ELISpot in combination with capture mAb 107. In antigen-specific ELISA mAbs 107/182/101 are recommended as detection antibodies in combination with coated antigen.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg	
3810-8-250	anti-human IgE mAbs 107/182/101, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	107/182/101	biotinylated	ELISpot,ELISA	human	IgE	Mouse IgG1/IgG2b/IgG2a	Native human IgE		3810-3-250	107/182/101, biotinylated, supplied at 1 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3810-8-250.pdf	These monoclonal antibodies are recommended for detection of human IgE in ELISA and ELISpot.	We recommend 107/182/101 as detection antibodies in ELISpot in combination with capture mAb 107. In antigen-specific ELISA mAbs 107/182/101 are recommended as detection antibodies in combination with coated antigen.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3815-1A-6	Mouse IgE ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			ELISA	mouse	IgE			3652-P10	3815-1H-6	Capture mAb (MT56E),Biotinylated detection mAb (MT44E),Streptavidin-ALP,Mouse IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3815-1A-6.pdf	The mouse IgE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. It is recommended for quantification of mouse IgE in solution, e.g. in serum, plasma, and cell culture supernatants. Mouse IgE allotypes IgEa and IgEb are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IgE ELISA development kits are also available with Streptavidin-HRP.	15-1500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg

3815-1H-6	Mouse IgE ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	mouse	IgE		3652-F10	3815-1A-6	Capture mAb (MT56E), Biotinylated detection mAb (MT44E), Streptavidin-HRP, Mouse IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3815-1H-6.pdf	The mouse IgE ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IgE in solution, e.g. in serum, plasma, and cell culture supernatants. Mouse IgE allotypes IgEa and IgEb are detected. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and ELISA standard. Plates and substrate are not included.	Mouse IgE ELISA development kits are also available with Streptavidin-ALP.	15-1500 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3815-2A	Mouse IgE ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	mouse	IgE		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3815-2H,3815-1H-6	Capture mAb (MT56E), Biotinylated detection mAb (MT44E), Streptavidin-ALP, Anti-CD40 mAb, Recombinant mouse IL-4	https://www.mabtech.com/sites/default/files/datasheets/3815-2A.pdf	Mouse IgE ELISpotBASIC enables enumeration of B cells secreting IgE. The ELISpot detects both IgE allotypes, i.e. IgEa and IgEb. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	IgE secretion can be induced by pre-activation of cells with the included anti-CD40 mAb and IL-4. Please note that stimulation with anti-CD40/IL-4 induces switching to IgE and IgG1 and results with stimulated cells may therefore not be representative of the situation in vivo.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3815-2H	Mouse IgE ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	mouse	IgE		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3815-2A,3815-1H-6	Capture mAb (MT56E), Biotinylated detection mAb (MT44E), Streptavidin-HRP, Anti-CD40 mAb, Recombinant mouse IL-4	https://www.mabtech.com/sites/default/files/datasheets/3815-2H.pdf	Mouse IgE ELISpotBASIC enables enumeration of B cells secreting IgE. The ELISpot detects both IgE allotypes, i.e. IgEa and IgEb. The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	IgE secretion can be induced by pre-activation of cells with the included anti-CD40 mAb and IL-4. Please note that stimulation with anti-CD40/IL-4 induces switching to IgE and IgG1 and results with stimulated cells may therefore not be representative of the situation in vivo.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3815-3-1000	anti-mouse IgE mAb MT56E, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT56E	purified		ELISA, ELISpot	mouse	IgE	Rat IgG1	IgE	3815-6-1000,3310-8,3310-9,3310-10	3815-1H-6	MT56E, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3815-3-1000.pdf	This monoclonal antibody offers sensitive and specific detection of mouse IgE in immunoassays such as ELISA and ELISpot.	The antibody is specific for mouse IgE allotypes IgEa and IgEb.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3815-3-250	anti-mouse IgE mAb MT56E, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT56E	purified		ELISA, ELISpot	mouse	IgE	Rat IgG1	IgE	3815-6-250,3310-8,3310-9,3310-10	3815-1H-6	MT56E, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3815-3-250.pdf	This monoclonal antibody offers sensitive and specific detection of mouse IgE in immunoassays such as ELISA and ELISpot.	The antibody is specific for mouse IgE allotypes IgEa and IgEb.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3815-6-1000	anti-mouse IgE mAb MT44E, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT44E	biotinylated		ELISA, ELISpot	mouse	IgE, IgEa	Rat IgG2b	IgE	3815-3-1000,3816-3-1000		MT44E, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3815-6-1000.pdf	This monoclonal antibody offers sensitive and specific detection of mouse IgE and mouse IgEa in immunoassays such as ELISA and ELISpot.	The antibody is specific for mouse IgE allotypes IgEa and IgEb.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3815-6-250	anti-mouse IgE mAb MT44E, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT44E	biotinylated		ELISA, ELISpot	mouse	IgE, IgEa	Rat IgG2b	IgE	3815-3-250,3816-3-250		MT44E, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3815-6-250.pdf	This monoclonal antibody offers sensitive and specific detection of mouse IgE and mouse IgEa in immunoassays such as ELISA and ELISpot.	The antibody is specific for mouse IgE allotypes IgEa and IgEb.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3816-1A-6	Mouse IgEa ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-ALP	ELISA	mouse	IgEa		3652-P10	3816-1H-6	Capture mAb (MT18E),Biotinylated detection mAb (MT44E),Streptavidin-ALP,Mouse IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3816-1A-6.pdf	The mouse IgEa ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IgEa in solution, e.g. in serum, plasma, and cell culture supernatants. The ELISA does not detect mouse IgEb (allotype b). The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IgEa ELISA development kits are also available with Streptavidin-HRP.	30-3000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3816-1H-6	Mouse IgEa ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			Streptavidin-HRP	ELISA	mouse	IgEa		3652-F10	3816-1A-6	Capture mAb (MT18E),Biotinylated detection mAb (MT44E),Streptavidin-HRP,Mouse IgE ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3816-1H-6.pdf	The mouse IgEa ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of mouse IgEa in solution, e.g. in serum, plasma, and cell culture supernatants. The ELISA does not detect mouse IgEb (allotype b). The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and ELISA standard. Plates and substrate are not included.	Mouse IgEa ELISA development kits are also available with Streptavidin-HRP.	30-3000 pg/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-3-mabtech.jpg	
3816-2A	Mouse IgEa ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-ALP	ELISpot	mouse	IgEa		3650-10,3654-EP-10,3654-WP-10,3654-TP-10	3816-2H,3816-1H-6	Capture mAb (MT18E),Biotinylated detection mAb (MT44E),Streptavidin-ALP,Anti-CD40 mAb,Recombinant mouse IL-4	https://www.mabtech.com/sites/default/files/datasheets/3816-2A.pdf	Mouse IgEa ELISpotBASIC enables enumeration of B cells secreting IgE allotype a. The ELISpot does not detect mouse IgEb (allotype b). The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	IgE secretion can be induced by pre-activation of cells with the included anti-CD40 mAb and IL-4. Please note that stimulation with anti-CD40/IL-4 induces switching to IgE and IgG1 and results with stimulated cells may therefore not be representative of the situation in vivo.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3816-2H	Mouse IgEa ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	mouse	IgEa		3651-10,3654-EP-10,3654-WP-10,3654-TP-10	3816-2A,3816-1H-6	Capture mAb (MT18E),Biotinylated detection mAb (MT44E),Streptavidin-HRP,Anti-CD40 mAb,Recombinant mouse IL-4	https://www.mabtech.com/sites/default/files/datasheets/3816-2H.pdf	Mouse IgEa ELISpotBASIC enables enumeration of B cells secreting IgE allotype a. The ELISpot does not detect mouse IgEb (allotype b). The kit contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	IgE secretion can be induced by pre-activation of cells with the included anti-CD40 mAb and IL-4. Please note that stimulation with anti-CD40/IL-4 induces switching to IgE and IgG1 and results with stimulated cells may therefore not be representative of the situation in vivo.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3816-3-1000	anti-mouse IgEa mAb MT18E, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT18E	purified		ELISA,ELISpot	mouse	IgEa	Rat IgG2a	IgEa (allotype a)	3815-6-1000,3310-8,3310-9,3310-10	3816-1H-6	MT18E, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3816-3-1000.pdf	This monoclonal antibody offers sensitive and specific detection of mouse IgEa in immunoassays such as ELISA and ELISpot.	The antibody is specific for mouse IgEa and does not detect allotype b, mouse IgEb.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3816-3-250	anti-mouse IgEa mAb MT18E, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT18E	purified		ELISA,ELISpot	mouse	IgEa	Rat IgG2a	IgEa (allotype a)	3815-6-250,3310-8,3310-9,3310-10	3816-1H-6	MT18E, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3816-3-250.pdf	This monoclonal antibody offers sensitive and specific detection of mouse IgEa in immunoassays such as ELISA and ELISpot.	The antibody is specific for mouse IgEa and does not detect allotype b, mouse IgEb.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg

3820-4-250	Goat anti-human IgG, biotinylated	Antibodies	250 µg	882,00 zł	1 084,86 zł	Goat anti-human IgG, biotinylated	biotinylated	ELISpot,ELISA	human	IgG	Human IgG H-chains (Fcγ) with no reactivity against human IgA, IgM or mouse Ig. May cross-react with IgG from other species.	3310-8,3310-9	Goat anti-human IgG, biotinylated	https://www.mabtech.com/sites/default/files/datasheets/3820-4-250.pdf	Biotinylated goat anti-human IgG enables detection of human IgG in enzyme immunoassays such as indirect ELISA.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-biotinylated-250.jpg				
3821-3-1000	anti-mouse IgG1 mAb MG1, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MG1	purified	ELISA	mouse	IgG1	Rat IgG1	Mouse IgG1	3310-8,3310-9,3310-10,3310-10	3821-6-1000,3822-3-1000,3823-3-1000,3826-3-1000	MG1, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3821-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG1 in e.g. antigen-specific ELISA and for enumeration of antigen-specific IgG1 producing cells using ELISpot.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3821-3-250	anti-mouse IgG1 mAb MG1, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MG1	purified	ELISA	mouse	IgG1	Rat IgG1	Mouse IgG1	3310-8,3310-9,3310-10	3821-6-250,3822-3-250,3823-3-250,3826-3-250	MG1, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3821-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG1 in e.g. antigen-specific ELISA and for enumeration of antigen-specific IgG1 producing cells using ELISpot.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3821-6-1000	anti-mouse IgG1 mAb MG1, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MG1	biotinylated	ELISA	mouse	IgG1	Rat IgG1	Mouse IgG1	3310-8,3310-9,3310-10	3821-3-1000,3822-6-1000,3823-6-1000,3826-6-1000	MG1, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3821-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG1 in e.g. antigen-specific ELISA and for enumeration of antigen-specific IgG1 producing cells using ELISpot.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3821-6-250	anti-mouse IgG1 mAb MG1, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MG1	biotinylated	ELISA	mouse	IgG1	Rat IgG1	Mouse IgG1	3310-8,3310-9,3310-10	3821-3-250,3822-6-250,3823-6-250,3826-6-250	MG1, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3821-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG1 in e.g. antigen-specific ELISA and for enumeration of antigen-specific IgG1 producing cells using ELISpot.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3822-3-1000	anti-mouse IgG2a mAb MG2a, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MG2a	purified	ELISA	mouse	IgG2a	Rat IgG2a	Mouse IgG2a	3310-8,3310-9	3822-6-1000,3821-3-1000,3823-3-1000,3826-3-1000	MG2a, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3822-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2a in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3822-3-250	anti-mouse IgG2a mAb MG2a, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MG2a	purified	ELISA	mouse	IgG2a	Rat IgG2a	Mouse IgG2a	3310-8,3310-9	3822-6-250,3821-3-250,3823-3-250,3826-3-250	MG2a, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3822-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2a in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3822-6-1000	anti-mouse IgG2a mAb MG2a, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MG2a	biotinylated	ELISA	mouse	IgG2a	Rat IgG2a	Mouse IgG2a	3310-8,3310-9	3822-3-1000,3821-6-1000,3823-6-1000,3826-6-1000	MG2a, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3822-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2a in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3822-6-250	anti-mouse IgG2a mAb MG2a, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MG2a	biotinylated	ELISA	mouse	IgG2a	Rat IgG2a	Mouse IgG2a	3310-8,3310-9	3822-3-250,3821-6-250,3823-6-250,3826-6-250	MG2a, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3822-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2a in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human. Low cross-reactivity (2.5%) with IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice).	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3823-3-1000	anti-mouse IgG2b mAb MG2b, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MG2b	purified	ELISA	mouse	IgG2b	Rat IgG1	Mouse IgG2b	3310-8,3310-9	3823-6-1000,3821-3-1000,3822-3-1000,3826-3-1000	MG2b, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3823-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2b in e.g. antigen-specific ELISA.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3823-3-250	anti-mouse IgG2b mAb MG2b, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MG2b	purified	ELISA	mouse	IgG2b	Rat IgG1	Mouse IgG2b	3310-8,3310-9	3823-6-250,3821-3-250,3822-3-250,3826-3-250	MG2b, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3823-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2b in e.g. antigen-specific ELISA.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3823-6-1000	anti-mouse IgG2b mAb MG2b, biotinylated Antibodies	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MG2b	biotinylated	ELISA	mouse	IgG2b	Rat IgG1	Mouse IgG2b	3310-8,3310-9	3823-3-1000,3821-6-1000,3822-6-1000,3826-6-1000	MG2b, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3823-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2b in e.g. antigen-specific ELISA.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3823-6-250	anti-mouse IgG2b mAb MG2b, biotinylated Antibodies	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MG2b	biotinylated	ELISA	mouse	IgG2b	Rat IgG1	Mouse IgG2b	3310-8,3310-9	3823-3-250,3821-6-250,3822-6-250,3826-6-250	MG2b, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3823-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2b in e.g. antigen-specific ELISA.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (<0.1%) with mouse IgG1, IgG2a, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3824-3-1000	anti-mouse IgG2c mAb MTG2c, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MTG2c	purified	ELISA	mouse	IgG2c	Rat IgG2a	Mouse IgG2c	3310-8,3310-9	3824-6-1000,3821-3-1000,3822-3-1000,3823-3-1000,3826-3-1000	MTG2c, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3824-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2c in e.g. antigen-specific ELISA.	The IgG2c allele is expressed in certain inbred mouse strains e.g., C57BL/6, C57BL/10, SJL and NOD.	The antibody does not cross-react (<0.1% cross-reactivity) with mouse IgG1, IgG2a, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow, horse, and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3824-3-250	anti-mouse IgG2c mAb MTG2c, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MTG2c	purified	ELISA	mouse	IgG2c	Rat IgG2a	Mouse IgG2c	3310-8,3310-9	3824-6-250,3821-3-250,3822-3-250,3823-3-250,3826-3-250	MTG2c, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3824-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2c in e.g. antigen-specific ELISA.	The IgG2c allele is expressed in certain inbred mouse strains e.g., C57BL/6, C57BL/10, SJL and NOD.	The antibody does not cross-react (<0.1% cross-reactivity) with mouse IgG1, IgG2a, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow, horse, and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3824-6-1000	anti-mouse IgG2c mAb MTG2c, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MTG2c	biotinylated	ELISA	mouse	IgG2c	Rat IgG2a	Mouse IgG2c	3310-8,3310-9	3824-3-1000,3821-6-1000,3822-6-1000,3823-6-1000,3826-6-1000	MTG2c, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3824-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2c in e.g. antigen-specific ELISA.	The IgG2c allele is expressed in certain inbred mouse strains e.g., C57BL/6, C57BL/10, SJL and NOD.	The antibody does not cross-react (<0.1% cross-reactivity) with mouse IgG1, IgG2a, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow, horse, and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3824-6-250	anti-mouse IgG2c mAb MTG2c, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MTG2c	biotinylated	ELISA	mouse	IgG2c	Rat IgG2a	Mouse IgG2c	3310-8,3310-9	3824-3-250,3821-6-250,3822-6-250,3823-6-250,3826-6-250	MTG2c, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3824-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG2c in e.g. antigen-specific ELISA.	The IgG2c allele is expressed in certain inbred mouse strains e.g., C57BL/6, C57BL/10, SJL and NOD.	The antibody does not cross-react (<0.1% cross-reactivity) with mouse IgG1, IgG2a, IgG2b, IgG3, IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow, horse, and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3825-1AD-6	Mouse IgG ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	ELISA	mouse	IgG					Capture Ab (anti-IgG),ALP-conjugated detection Ab (IgG),Mouse IgG ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3825-1AD-6.pdf	The mouse IgG ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total mouse IgG in solution, e.g. in serum, plasma and cell culture supernatants, and contains matched quantities of capture antibodies, ALP-conjugated detection antibodies and ELISA standard. Plates and substrate are not included.	The assay antibodies may cross-react with Ig from other species.	The assay antibodies may cross-react with Ig from other species.	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg

3825-2A	Mouse IgG ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		ALP	Streptavidin-ALP	ELISpot	mouse	IgG		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3825-2H,3825-1AD-6	Capture Ab (anti-IgG),Biotinylated detection Ab (anti-IgG),Streptavidin-ALP,R848,Recombinant mouse IL-2	https://www.mabtech.com/sites/default/files/datasheets/3825-2A.pdf	Mouse IgG ELISpotBASIC enables enumeration of B cells secreting total mouse IgG as well as antigen-specific mouse IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant mouse IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3825-2H	Mouse IgG ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		HRP	Streptavidin-HRP	ELISpot	mouse	IgG		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3825-2A,3825-1AD-6	Capture Ab (anti-IgG),Biotinylated detection Ab (anti-IgG),Streptavidin-HRP,R848,Recombinant mouse IL-2	https://www.mabtech.com/sites/default/files/datasheets/3825-2H.pdf	Mouse IgG ELISpotBASIC enables enumeration of B cells secreting total mouse IgG as well as antigen-specific mouse IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant mouse IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3825-6-250	Goat anti-mouse IgG, biotinylated	Antibodies	250 µg	882,00 zł	1 084,86 zł	Goat anti-mouse IgG, biotinylated	biotinylated		ELISpot,ELISA	mouse	IgG				Goat anti-mouse IgG, biotinylated	https://www.mabtech.com/sites/default/files/datasheets/3825-6-250.pdf	Biotinylated goat anti-mouse IgG enables detection of mouse IgG in enzyme immunoassays such as indirect ELISA.		https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-biotinylated-250.jpg	
3826-3-1000	anti-mouse IgG3 mAb MG3, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MG3	purified		ELISA	mouse	IgG3	Rat IgG1	Mouse IgG3	3310-8,3310-9	MG3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3826-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG3 in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3826-3-250	anti-mouse IgG3 mAb MG3, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MG3	purified		ELISA	mouse	IgG3	Rat IgG1	Mouse IgG3	3310-8,3310-9	MG3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3826-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG3 in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3826-6-1000	anti-mouse IgG3 mAb MG3, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MG3	biotinylated		ELISA	mouse	IgG3	Rat IgG1	Mouse IgG3	3310-8,3310-9	MG3, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3826-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG3 in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3826-6-250	anti-mouse IgG3 mAb MG3, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MG3	biotinylated		ELISA	mouse	IgG3	Rat IgG1	Mouse IgG3	3310-8,3310-9	MG3, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3826-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgG3 in e.g. antigen-specific ELISA.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	There is no cross-reactivity (0.1%) with mouse IgG1, IgG2a, IgG2b, IgG2c (IgG2a analogue in e.g. C57BL/6 and NOD mice), IgA, IgE, IgM or with IgG from rat, goat, rabbit, cow and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3830-4-250	Goat anti-human IgA, biotinylated	Antibodies	250 µg	882,00 zł	1 084,86 zł	Goat anti-human IgA, biotinylated	biotinylated		ELISpot,ELISA	human,non-human primates	IgA		3310-8,3310-9	3860-1AD-6	Goat anti-human IgA, biotinylated	https://www.mabtech.com/sites/default/files/datasheets/3830-4-250.pdf	Biotinylated goat anti-human IgA enables detection of human IgA in enzyme immunoassays such as indirect ELISA.	Goat anti-human IgA cross-reacts with IgA from non-human primates.	Goat anti-human IgA cross-reacts with IgA from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-biotinylated-250.jpg
3835-6-250	Goat anti-mouse IgA, biotinylated	Antibodies	250 µg	882,00 zł	1 084,86 zł	Goat anti-mouse IgA, biotinylated	biotinylated		ELISpot,ELISA	mouse	IgA				Goat anti-mouse IgA, biotinylated	https://www.mabtech.com/sites/default/files/datasheets/3835-6-250.pdf	Biotinylated goat anti-mouse IgA enables detection of mouse IgA in enzyme immunoassays such as indirect ELISA.		https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-biotinylated-250.jpg	
3840-6-250	Goat anti-human IgM, biotinylated	Antibodies	250 µg	882,00 zł	1 084,86 zł	Goat anti-human IgM, biotinylated	biotinylated		ELISpot,ELISA	human	IgM				Goat anti-human IgM, biotinylated	https://www.mabtech.com/sites/default/files/datasheets/3840-6-250.pdf	Biotinylated goat anti-human IgM enables detection of human IgM in enzyme immunoassays such as indirect ELISA.		https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-biotinylated-250.jpg	

3845-6-250	Rabbit anti-mouse IgM, biotinylated	Antibodies	250 µg	882,00 zł	1 084,86 zł	Rabbit anti-mouse IgM, biotinylated	biotinylated	ELISpot,ELISA	mouse	IgM	.	Mouse IgM H-chains (Fc5µ). No cross-reactivity with mouse IgG, IgA or human Ig. No cross-reactivity with non-immunoglobulin serum proteins. May cross-react with IgM from other species.	Rabbit anti-mouse IgM, biotinylated	https://www.mabtech.com/sites/default/files/datasheets/3845-6-250.pdf	Biotinylated rabbit anti-mouse IgM enables detection of mouse IgM in enzyme immunoassays such as indirect ELISA.				https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-biotinylated-250.jpg		
3850-1-1000	anti-human IgG mAb MT145, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT145	purified	ELISA	human,non-human primates	IgG	Mouse IgG2b	Fc part of native IgG.	3850-9A,3310-8,3310-9	MT145, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3850-1-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG in immunoassays such as ELISA.	We recommend MT145 as capture antibody in combination with ALP-conjugated detection antibody MT78.	The monoclonal antibody cross-reacts with IgG from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg		
3850-1-250	anti-human IgG mAb MT145, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT145	purified	ELISA	human,non-human primates	IgG	Mouse IgG2b	Fc part of native IgG.	3850-9A,3310-8,3310-9	MT145, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3850-1-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG in immunoassays such as ELISA.	We recommend MT145 as capture antibody in combination with ALP-conjugated detection antibody MT78.	The monoclonal antibody cross-reacts with IgG from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg		
3850-1AD-6	Human IgG ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	One-step ALP	human,non-human primates	IgG			3652-P10	3860-1AD-6	Capture mAb (MT145),ALP-conjugated detection mAb (MT78),Human IgG ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3850-1AD-6.pdf	The human IgG ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total human IgG in solution, e.g. in serum, plasma and cell culture supernatants, and contains matched quantities of monoclonal capture antibody, ALP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	The monoclonal antibodies in this kit cross-react with IgG from non-human primates.	The monoclonal antibodies in this kit cross-react with IgG from non-human primates.	0.2-100 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg
3850-2A	Human IgG ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		ALP	Streptavidin-ALP	human,non-human primates	IgG			3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3850-2H,3850-1AD-6	Capture mAbs (MT91/145),Biotinylated detection mAbs (MT78/145),Streptavidin-ALP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3850-2A.pdf	Human IgG ELISpotBASIC enables enumeration of B cells secreting total IgG as well as antigen-specific IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	The monoclonal antibodies cross-react with IgG from non-human primates. R848 and human IL-2 can be used for stimulation of B cells from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-R848-hil2.jpg	
3850-2H	Human IgG ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		HRP	Streptavidin-HRP	human,non-human primates	IgG			3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3850-2A,3850-1AD-6	Capture mAbs (MT91/145),Biotinylated detection mAbs (MT78/145),Streptavidin-HRP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3850-2H.pdf	Human IgG ELISpotBASIC enables enumeration of B cells secreting total IgG as well as antigen-specific IgG. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	The monoclonal antibodies cross-react with IgG from non-human primates. R848 and human IL-2 can be used for stimulation of B cells from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-R848-hil2.jpg	
3850-3-1000	anti-human IgG mAbs MT91/145, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT91/145	purified	ELISpot,ELISA	human,non-human primates	IgG	Mouse IgG2a/ IgG2b	Fc part of native IgG.	3850-6-1000,3310-8,3310-9	MT91/145, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3850-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IgG in immunoassays such as ELISpot.	We recommend MT91/145 as capture antibodies in ELISpot in combination with biotinylated detection antibodies MT78/145.	The monoclonal antibodies cross-react with IgG from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg		
3850-3-250	anti-human IgG mAbs MT91/145, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT91/145	purified	ELISpot,ELISA	human,non-human primates	IgG	Mouse IgG2a/ IgG2b	Fc part of native IgG.	3850-6-250,3310-8,3310-9	MT91/145, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3850-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IgG in immunoassays such as ELISpot.	We recommend MT91/145 as capture antibodies in ELISpot in combination with biotinylated detection antibodies MT78/145.	The monoclonal antibodies cross-react with IgG from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg		

3850-6-1000	anti-human IgG mAbs MT78/145, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT78/145	biotinylated	ELISpot,ELISA	human,non-human primates	IgG	Mouse IgG2b	Fc part of native IgG.	3850-3-1000,3310-8,3310-9	MT78/145, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3850-6-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IgG in immunoassays such as ELISA and ELISpot.	We recommend MT78/145 as detection antibodies in ELISpot in combination with capture antibodies MT91/145. In antigen-specific ELISA and ELISpot, MT78/145 is recommended for detection in combination with coated antigen.	The monoclonal antibodies cross-react with IgG from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3850-6-250	anti-human IgG mAbs MT78/145, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT78/145	biotinylated	ELISpot,ELISA	human,non-human primates	IgG	Mouse IgG2b	Fc part of native IgG.	3850-3-250,3310-8,3310-9	MT78/145, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3850-6-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IgG in immunoassays such as ELISA and ELISpot.	We recommend MT78/145 as detection antibodies in ELISpot in combination with capture antibodies MT91/145. In antigen-specific ELISA and ELISpot, MT78/145 is recommended for detection in combination with coated antigen.	The monoclonal antibodies cross-react with IgG from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3850-9A	anti-human IgG mAb MT78, ALP conjugated	Antibodies	1 ml	882,00 zł	1 084,86 zł	MT78	enzyme-conjugated	ELISA	human	IgG	Mouse IgG2b	IgG	3850-1-1000,3850-1-250	MT78, ALP conjugated, supplied in 0.1 M Tris buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3850-9A.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG in immunoassays such as ELISA.	We recommend MT78-ALP as detection antibody in ELISA in combination with capture antibody MT145.		https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3851-3-1000	anti-human IgG1 mAb MT1939, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT1939	purified	ELISA	human	IgG1	Mouse IgG1	Human IgG1	3310-8,3310-9,3652-F10,3652-P10	MT1939, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3851-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG1 in e.g. antigen-specific ELISA.	There is no cross-reactivity (less than 0.1%) with human IgG2, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	There is no cross-reactivity (less than 0.1%) with human IgG2, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3851-3-250	anti-human IgG1 mAb MT1939, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT1939	purified	ELISA	human	IgG1	Mouse IgG1	Human IgG1	3310-8,3310-9,3652-F10,3652-P10	MT1939, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3851-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG1 in e.g. antigen-specific ELISA.	There is no cross-reactivity (less than 0.1%) with human IgG2, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	There is no cross-reactivity (less than 0.1%) with human IgG2, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3851-6-250	anti-human IgG1 mAb MT1939, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT1939	biotinylated	ELISA	human	IgG1	Mouse IgG1	Human IgG1	3310-8,3310-9,3652-F10,3652-P10	MT1939, biotinylated, supplied at 0.5 mg/ml in a protein containing buffer with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3851-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG1 in e.g. antigen-specific ELISA.	There is no cross-reactivity (less than 0.1%) with human IgG2, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	There is no cross-reactivity (less than 0.1%) with human IgG2, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3852-3-250	anti-human IgG2 mAb HP6200, purified	Antibodies	250 µg	2 376,00 zł	2 922,48 zł	HP6200	purified	ELISA	human	IgG2	Mouse IgG1	Human IgG2	3310-8,3310-9	HP6200, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3852-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG2 in e.g. antigen-specific ELISA.	There is no cross-reactivity (less than 0.1%) with human IgG1, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	There is no cross-reactivity (less than 0.1%) with human IgG1, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3852-6-250	anti-human IgG2 mAb HP6200, biotinylated	Antibodies	250 µg	2 749,00 zł	3 381,27 zł	HP6200	biotinylated	ELISA	human	IgG2	Mouse IgG1	Human IgG2	3310-8,3310-9	HP6200, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3852-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgG2 in e.g. antigen-specific ELISA.	There is no cross-reactivity (less than 0.1%) with human IgG1, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	There is no cross-reactivity (less than 0.1%) with human IgG1, IgG3, IgG4, IgA, IgE, IgM or with IgG from mouse, rat, goat, rabbit and cow. Cross-reactivity with IgG from rhesus and cynomolgus macaque is less than 1%.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3860-1AD-6	Human IgA ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	One-step ALP	ELISA	human	IgA		3652-P10	Capture mAb (MT57),ALP-conjugated detection mAb (MT20),Human IgA ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3860-1AD-6.pdf	The human IgA ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of human total IgA in solution, e.g. in serum, plasma and cell culture supernatants, and contains matched quantities of monoclonal capture antibody, ALP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	Ready-to-use ELISA substrate is available in our web shop.	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg		
3860-2A	Human IgA ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		ALP	Streptavidin-ALP	ELISpot	human	IgA		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	Capture mAb (MT57),Biotinylated detection mAb (MT20),Streptavidin-ALP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3860-2A.pdf	Human IgA ELISpotBASIC enables enumeration of B cells secreting total human IgA as well as antigen-specific human IgA. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-h-IgA.jpg		
3860-2H	Human IgA ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		HRP	Streptavidin-HRP	ELISpot	human	IgA		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	Capture mAb (MT57),Biotinylated detection mAb (MT20),Streptavidin-HRP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3860-2H.pdf	The human IgA ELISpotBASIC enables enumeration of B cells secreting total human IgA as well as antigen-specific human IgA. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-h-IgA.jpg		
3860-3-1000	anti-human IgA mAb MT57, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT57		purified	ELISpot,ELISA	human,non-human primates	IgA	Rat IgG2a	Fc part of native IgA.	3860-6-1000,3860-9A,3830-4-250,3310-8,3310-9	MT57, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3860-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISA and ELISpot.	We recommend MT57 as capture antibody in ELISA and ELISpot. In ELISA, mAb MT57 is recommended in combination with ALP-conjugated detection antibody MT20. In ELISpot, mAb MT57 is recommended in combination with biotinylated detection antibody MT20.	The monoclonal antibody cross-reacts with IgA from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3860-3-250	anti-human IgA mAb MT57, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT57		purified	ELISpot,ELISA	human,non-human primates	IgA	Rat IgG2a	Fc part of native IgA.	3860-6-250,3860-9A,3830-4-250,3310-8,3310-9	MT57, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3860-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISA and ELISpot.	We recommend MT57 as capture antibody in ELISA and ELISpot. In ELISA, mAb MT57 is recommended in combination with ALP-conjugated detection antibody MT20. In ELISpot, mAb MT57 is recommended in combination with biotinylated detection antibody MT20.	The monoclonal antibody cross-reacts with IgA from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3860-4-1000	anti-human IgA mAb MT57, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT57		biotinylated	ELISpot,ELISA	human,non-human primates	IgA	Rat IgG2a	Fc part of native IgA.	3310-8,3310-9	MT57, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3860-4-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISpot.	We recommend biotinylated MT57 as detection antibody for enumeration of antigen-specific IgA producing cells using ELISpot with coated antigen.	The monoclonal antibody cross-reacts with IgA from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3860-4-250	anti-human IgA mAb MT57, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT57		biotinylated	ELISpot,ELISA	human,non-human primates	IgA	Rat IgG2a	Fc part of native IgA.	3310-8,3310-9	MT57, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3860-4-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISpot.	We recommend biotinylated MT57 as detection antibody for enumeration of antigen-specific IgA producing cells using ELISpot with coated antigen.	The monoclonal antibody cross-reacts with IgA from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg

3860-6-1000	anti-human IgA mAb MT20, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT20	biotinylated	ELISpot,ELISA	human	IgA	Rat IgG1	Fc part of native IgA.	3860-3-1000,3310-8,3310-9	MT20, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3860-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISA and ELISpot.	We recommend MT20 as detection antibody in ELISpot in combination with capture antibody MT57. MT20 is also suitable as detection antibody in e.g. indirect ELISA.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg			
3860-6-250	anti-human IgA mAb MT20, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT20	biotinylated	ELISpot,ELISA	human	IgA	Rat IgG1	Fc part of native IgA.	3860-3-250,3310-8,3310-9	MT20, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3860-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISA and ELISpot.	We recommend MT20 as detection antibody in ELISpot in combination with capture antibody MT57. MT20 is also suitable as detection antibody in e.g. indirect ELISA.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg			
3860-9A	anti-human IgA mAb MT20, ALP conjugated	Antibodies	1 ml	882,00 zł	1 084,86 zł	MT20	enzyme-conjugated	ELISA	human	IgA	Rat IgG1	Fc part of native IgA.	3860-3-1000	MT20, ALP conjugated, supplied in 0.1 M Tris buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3860-9A.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA in immunoassays such as ELISA.	We recommend MT20-ALP as detection antibody in ELISA in combination with capture antibody MT57 .	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg			
3860M-1A-6	Monkey IgA ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		ALP	Streptavidin-ALP	ELISA	non-human primates	IgA		3652-P10	3860M-1H-6	Capture mAb (MT57),Biotinylated detection Ab (anti-IgA),Streptavidin-ALP,Human IgA ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3860M-1A-6.pdf	The monkey IgA ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total monkey IgA in solution, e.g. in serum, plasma and cell culture supernatants, and contains matched quantities of monoclonal capture antibody, ALP-conjugated detection antibody, and ELISA standard. Plates and substrate are not included.	The antibodies in this kit react with human IgA and cross-react with IgA from non-human primates. The ELISA standard supplied is human IgA.	The antibodies in this kit react with human IgA and cross-react with IgA from non-human primates. The ELISA standard supplied is human IgA.	2-200 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-5-mabtech.jpg
3860M-1H-6	Monkey IgA ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		HRP	Streptavidin-HRP	ELISA	non-human primates	IgA		3652-F10	3860M-1A-6	Capture mAb (MT57),Biotinylated detection mAb (anti-IgA),Streptavidin-HRP,Human IgA ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3860M-1H-6.pdf	The monkey IgA ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total monkey IgA in solution, e.g. in serum, plasma and cell culture supernatants, and contains matched quantities of monoclonal capture antibody, HRP-conjugated detection antibody, and ELISA standard. Plates and substrate are not included.	The antibodies in this kit react with human IgA and cross-react with IgA from non-human primates. The ELISA standard supplied is human IgA.	The antibodies in this kit react with human IgA and cross-react with IgA from non-human primates. The ELISA standard supplied is human IgA.	2-200 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/elisa-development-kit-5-mabtech.jpg
3860M-2A	Monkey IgA ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		ALP	Streptavidin-ALP	ELISpot	non-human primates	IgA		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3860M-2H,3860M-1H-6	Capture mAb (MT57),Biotinylated detection Ab (anti-IgA),Streptavidin-ALP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3860M-2A.pdf	Monkey IgA ELISpotBASIC enables enumeration of B cells secreting total IgA as well as antigen-specific IgA. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	The antibodies react with human IgA and cross-react with IgA from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-R848-hil2.jpg	

3860M-2H	Monkey IgA ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł		HRP	Streptavidin-HRP	ELISpot	non-human primates	IgA		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3860M-2A,3860M-1H-6	Capture mAb (MT57),Biotinylated detection Ab (anti-IgA),Streptavidin-HRP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3860M-2H.pdf	Monkey IgA ELISpotBASIC enables enumeration of B cells secreting total IgA as well as antigen-specific IgA. It contains a matched pair of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	The antibodies react with human IgA and cross-react with IgA from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-R848-hil2.jpg
3861-3-1000	anti-human IgA1 mAb MT50, purified	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT50		purified	ELISA,ELISpot,ELISA,ELISpot	human	IgA1	Rat IgG1	Native IgA derived from serum and colostrum	3861-6-1000	MT50, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3861-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA1.	We recommend MT50 for detection of antigen-specific IgA1 antibodies by e.g. indirect ELISA.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3861-3-250	anti-human IgA1 mAb MT50, purified	Antibodies	250 µg	1 351,00 zł	1 661,73 zł	MT50		purified	ELISA,ELISpot,ELISA,ELISpot	human	IgA1	Rat IgG1	Native IgA derived from serum and colostrum	3861-6-250	MT50, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3861-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA1.	We recommend MT50 for detection of antigen-specific IgA1 antibodies by e.g. indirect ELISA.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3861-6-1000	anti-human IgA1 mAb MT50, biotinylated	Antibodies	1 mg	5 839,00 zł	7 181,97 zł	MT50		biotinylated	ELISA,ELISpot,ELISA,ELISpot	human	IgA1	Rat IgG1	Native IgA derived from serum and colostrum	3560-3-1000	MT50, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3861-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA1 in immunoassays such as ELISA and ELISpot	We recommend biotinylated mAb MT50 for detection of antigen-specific IgA1 by e.g. indirect ELISA and enumeration of IgA1 producing cells using ELISpot.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3861-6-250	anti-human IgA1 mAb MT50, biotinylated	Antibodies	250 µg	1 595,00 zł	1 961,85 zł	MT50		biotinylated	ELISA,ELISpot,ELISA,ELISpot	human	IgA1	Rat IgG1	Native IgA derived from serum and colostrum	3560-3-250	MT50, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3861-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgA1 in immunoassays such as ELISA and ELISpot	We recommend biotinylated mAb MT50 for detection of antigen-specific IgA1 by e.g. indirect ELISA and enumeration of IgA1 producing cells using ELISpot.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3865-1AD-6	Mouse IgA ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			One-step ALP	ELISA	mouse	IgA		3652-P10	3865-2A	Capture mAb (MT45A),ALP-conjugated detection mAb (MT39A),Mouse IgA ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3865-1AD-6.pdf	The mouse IgA ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total mouse IgA in solution, e.g. in serum, plasma and cell culture supernatants. The kit contains matched quantities of a monoclonal capture antibody, monoclonal ALP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	Ready-to-use ELISA substrate is available in our web shop.		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg
3865-2A	Mouse IgA ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-ALP	ELISpot	mouse	IgA		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3865-2H,3865-1AD-6	Capture mAb (MT45A),Biotinylated detection mAb (MT39A),Streptavidin-ALP,R848,Recombinant mouse IL-2	https://www.mabtech.com/sites/default/files/datasheets/3865-2A.pdf	Mouse IgA ELISpotBASIC enables enumeration of B cells secreting total mouse IgA as well as antigen-specific mouse IgA. It contains matched quantities of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant mouse IL-2 (both included).		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg

3865-2H	Mouse IgA ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	mouse	IgA			3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3865-2A,3865-1AD-6	Capture mAb (MT45A),Biotinylated detection mAb (MT39A),Streptavidin-HRP,R848,Recombinant mouse IL-2	https://www.mabtech.com/sites/default/files/datasheets/3865-2H.pdf	Mouse IgA ELISpotBASIC enables enumeration of B cells secreting total mouse IgA as well as antigen-specific mouse IgA. It contains matched quantities of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant mouse IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg
3865-3-1000	anti-mouse IgA mAb MT45A, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT45A	purified		ELISA,ELISpot	mouse	IgA	Rat IgG2a	Native IgA	3865-9A,3865-6-1000	3865-2A,3865-1AD-6	MT45A, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3865-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgA in immunoassays such as ELISA and ELISpot.	We recommend MT45A as capture antibody in ELISA and ELISpot. In ELISA mAb MT45A is recommended in combination with ALP-conjugated detection antibody MT39A. In ELISpot, mAb MT45A is recommended in combination with biotinylated detection antibody MT39A.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3865-3-250	anti-mouse IgA mAb MT45A, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT45A	purified		ELISA,ELISpot	mouse	IgA	Rat IgG2a	Native IgA	3865-9A,3865-6-250	3865-1AD-6,3865-2A	MT45A, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3865-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgA in immunoassays such as ELISA and ELISpot.	We recommend MT45A as capture antibody in ELISA and ELISpot. In ELISA mAb MT45A is recommended in combination with ALP-conjugated detection antibody MT39A. In ELISpot, mAb MT45A is recommended in combination with biotinylated detection antibody MT39A.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3865-6-1000	anti-mouse IgA mAb MT39A, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT39A	biotinylated		ELISA,ELISpot	mouse	IgA	Rat IgG1	Native IgA	3865-3-1000	3865-2A,3865-1AD-6,3865-9A	MT39A, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3865-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of IgA in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT39A as detection antibody in ELISpot in combination with capture antibody MT45A. Biotinylated MT39A can also be used as detection antibody for enumeration of antigen-specific IgA producing cells using ELISpot with coated antigen.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3865-6-250	anti-mouse IgA mAb MT39A, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT39A	biotinylated		ELISA,ELISpot	mouse	IgA	Rat IgG1	Native IgA	3865-3-250	3865-2A,3865-1AD-6,3865-9A	MT39A, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3865-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of IgA in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT39A as detection antibody in ELISpot in combination with capture antibody MT45A. Biotinylated MT39A can also be used as detection antibody for enumeration of antigen-specific IgA producing cells using ELISpot with coated antigen.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3865-9A	anti-mouse IgA mAb MT39A, ALP conjugated	Antibodies	1 ml	882,00 zł	1 084,86 zł	MT39A	enzyme-conjugated		ELISA	mouse	IgA	Rat IgG1	Native IgA	3865-3-250	3865-6-250,3652-P10,3865-1AD-6	MT39A, ALP conjugated, supplied in 0.1 M Tris buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3865-9A.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgA in immunoassays such as ELISA.	We recommend MT39A-ALP as detection antibody in ELISA in combination with capture antibody MT45A.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg

3875-3-1000	anti-mouse Ig kappa chain mAb MT24, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT24	purified	ELISA,ELISpot	mouse	Ig κ	Rat IgG1	Mouse Ig kappa light chain	3310-8,3310-10,3310-9	3875-6-1000	MT24, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3875-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse Ig in e.g. antigen-specific ELISA and for enumeration of antigen-specific Ig producing cells using ELISpot.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3875-3-250	anti-mouse Ig kappa chain mAb MT24, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT24	purified	ELISA,ELISpot	mouse	Ig κ	Rat IgG1	Mouse Ig kappa light chain	3310-8,3310-10,3310-9	3875-6-250	MT24, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3875-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse Ig in e.g. antigen-specific ELISA and for enumeration of antigen-specific Ig producing cells using ELISpot.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3875-6-1000	anti-mouse Ig kappa chain mAb MT24, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT24	biotinylated	ELISA,ELISpot	mouse	Ig κ	Rat IgG1	Mouse Ig kappa light chain	3310-8,3310-10,3310-9	3875-6-1000	MT24, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3875-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse Ig in e.g. antigen-specific ELISA and for enumeration of antigen-specific Ig producing cells using ELISpot.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3875-6-250	anti-mouse Ig kappa chain mAb MT24, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT24	biotinylated	ELISA,ELISpot	mouse	Ig κ	Rat IgG1	Mouse Ig kappa light chain	3310-8,3310-10,3310-9	3875-3-250	MT24, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3875-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse Ig in e.g. antigen-specific ELISA and for enumeration of antigen-specific Ig producing cells using ELISpot.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	The antibody is specific for mouse immunoglobulin kappa (κ)-chain of IgG, IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgA, IgM and IgE. Kappa chains generally represent more than 90% of mouse Ig light chains. MAb MT24 does not detect the lambda (λ)-chain. There is no cross-reactivity (<0.1%) with Ig from rat, goat, rabbit, cow, sheep, horse and human.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3880-1AD-6	Human IgM ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł		One-step ALP	ELISA	human,non-human primates	IgM			3652-P10	3880-2A	Capture mAbs (MT11/12) ,ALP-conjugated detection mAb (MT22),Human IgM ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3880-1AD-6.pdf	The human IgM ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total human IgM in solution, e.g. in serum, plasma and cell culture supernatants. The kit contains matched quantities of monoclonal capture antibody, monoclonal ALP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	Ready-to-use ELISA substrate is available in our web shop.	0.2-200 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg

3880-2A	Human IgM ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-ALP	ELISpot	human,non-human primates	IgM		3654-EP-10,3654-WP-10,3654-TP-10,3310-10	3880-2H,3880-1AD-6	Capture mAbs (MT11/12) ,Biotinylated detection mAb (MT22) ,Streptavidin-ALP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3880-2A.pdf	Human IgM ELISpotBASIC enables enumeration of B cells secreting total human IgM as well as antigen-specific human IgM. It contains matched quantities of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg		
3880-2H	Human IgM ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	human,non-human primates	IgM		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3880-2A,3880-1AD-6	Capture mAbs (MT11/12) ,Biotinylated detection mAb (MT22) ,Streptavidin-HRP,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/3880-2H.pdf	Human IgM ELISpotBASIC enables enumeration of B cells secreting total human IgM as well as antigen-specific human IgM. It contains matched quantities of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant human IL-2 (both included).	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg		
3880-3-1000	anti-human IgM mAbs MT11/12, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT11/12	purified		ELISA,ELISpot	human,non-human primates	IgM	Mouse IgG1/IgG2b	IgM	3880-6-1000	3880-1AD-6,3880-2A	MT11/12, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3880-3-1000.pdf	These monoclonal antibodies enable sensitive and specific detection of human IgM in immunoassays such as ELISA and ELISpot.	We recommend MT11/12 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody MT22.	The monoclonal antibodies cross-react with IgM from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg
3880-3-250	anti-human IgM mAbs MT11/12, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT11/12	purified		ELISA,ELISpot	human,non-human primates	IgM	Mouse IgG1/IgG2b	IgM	3880-6-250	3880-1AD-6,3880-2A	MT11/12, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3880-3-250.pdf	These monoclonal antibodies enable sensitive and specific detection of human IgM in immunoassays such as ELISA and ELISpot.	We recommend MT11/12 as capture antibodies in ELISA and ELISpot in combination with biotinylated detection antibody MT22.	The monoclonal antibodies cross-react with IgM from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg
3880-6-1000	anti-human IgM mAb MT22, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT22	biotinylated		ELISA,ELISpot	human,non-human primates	IgM	Mouse IgG2b	IgM	3880-3-1000	3880-1AD-6,3880-2A	MT22, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3880-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of human IgM in immunoassays such as ELISA and ELISpot.	We recommend MT22 as detection antibody in ELISA and ELISpot in combination with capture mAbs MT11/12 or with coated antigen.	The monoclonal antibody cross-reacts with IgM from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg
3880-6-250	anti-human IgM mAb MT22, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT22	biotinylated		ELISA,ELISpot	human,non-human primates	IgM	Mouse IgG2b	IgM	3880-3-250	3880-1AD-6,3880-2A	MT22, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3880-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of human IgM in immunoassays such as ELISA and ELISpot.	We recommend MT22 as detection antibody in ELISA and ELISpot in combination with capture mAbs MT11/12 or with coated antigen.	The monoclonal antibody cross-reacts with IgM from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg
3880-9A	anti-human IgM mAb MT22, ALP conjugated	Antibodies	1 ml	882,00 zł	1 084,86 zł	MT22	enzyme-conjugated		ELISA	human,non-human primates	IgM	Mouse IgG2b	IgM	3880-3-250	3880-1AD-6	MT22, ALP conjugated, supplied in 0.1 M Tris buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3880-9A.pdf	This monoclonal antibody enables sensitive and specific detection of human IgM in immunoassays such as ELISA.	We recommend MT22-ALP as detection antibody in ELISA in combination with capture antibodies MT11/12.	The monoclonal antibody cross-reacts with IgM from non-human primates	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg
3885-1AD-6	Mouse IgM ELISA development kit (ALP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			One-step ALP	ELISA	mouse	IgM		3652-P10	3865-1AD-6,3825-1AD-6,3815-1A-6	Capture mAb (MT6A3),ALP-conjugated detection mAb (MT9A2),Mouse IgM ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3885-1AD-6.pdf	The mouse IgM ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total mouse IgM in solution, e.g. in serum, plasma and cell culture supernatants. The kit contains matched quantities of monoclonal capture antibody, monoclonal ALP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	Ready-to-use ELISA substrate is available in our web shop.	0.3-30 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg	

3885-1HD-6	Mouse IgM ELISA development kit (HRP)	ELISA Kits	for 6 plates	2 037,00 zł	2 505,51 zł			One-step HRP	ELISA	mouse	IgM		3652-F10	3865-1AD-6,3825-1AD-6,3815-1H-6	Capture mAb (MT6A3),HRP-conjugated detection mAb (MT9A2),Mouse IgM ELISA standard	https://www.mabtech.com/sites/default/files/datasheets/3885-1HD-6.pdf	The mouse IgM ELISA development kit is ideal for users who want the flexibility of setting up their own ELISA assay. This product enables quantification of total mouse IgM in solution, e.g. in serum, plasma and cell culture supernatants. The kit contains matched quantities of monoclonal capture antibody, monoclonal HRP-conjugated detection antibody and ELISA standard. Plates and substrate are not included.	Ready-to-use ELISA substrate is available in our web shop.	0.3-30 ng/ml	https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-elisa-development-kit-mabtech.jpg	
3885-2A	Mouse IgM ELISpotBASIC (ALP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-ALP	ELISpot	mouse	IgM		3654-EP-10,3654-WP-10,3654-TP-10,3650-10	3885-2H	Capture mAb (MT6A3),Biotinylated detection mAb (MT9A2),Streptavidin-ALP,R848,Recombinant mouse IL-2	https://www.mabtech.com/sites/default/files/datasheets/3885-2A.pdf	Mouse IgM ELISpotBASIC enables enumeration of B cells secreting total mouse IgM as well as antigen-specific mouse IgM. It contains matched quantities of monoclonal capture and detection antibodies, Streptavidin-ALP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant mouse IL-2 (both included).		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3885-2H	Mouse IgM ELISpotBASIC (HRP)	ELISpot Kits	for 4 plates	2 851,00 zł	3 506,73 zł			Streptavidin-HRP	ELISpot	mouse	IgM		3654-EP-10,3654-WP-10,3654-TP-10,3651-10	3885-2A	Capture mAb (MT6A3),Biotinylated detection mAb (MT9A2),Streptavidin-HRP,R848,Recombinant mouse IL-2	https://www.mabtech.com/sites/default/files/datasheets/3885-2H.pdf	Mouse IgM ELISpotBASIC enables enumeration of B cells secreting total mouse IgM as well as antigen-specific mouse IgM. It contains matched quantities of monoclonal capture and detection antibodies, Streptavidin-HRP and polyclonal activators.	Antigen-specific B cells can be enumerated in two alternative ways; by coating with antigen or by using biotinylated antigen in the detection step. For memory B cells, we recommend pre-stimulation with R848 and recombinant mouse IL-2 (both included).		https://www.mabtech.com/sites/default/files/product_images/product_photos/ig-basic-stimuli.jpg	
3885-3-1000	anti-mouse IgM mAb MT6A3, purified	Antibodies	1 mg	3 734,00 zł	4 592,82 zł	MT6A3	purified		ELISA,ELISpot	mouse	IgM	Rat IgG1	Native mouse IgM	3885-9A,3885-9H,3885-6-1000	MT6A3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3885-3-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgM in immunoassays such as ELISA and ELISpot.	We recommend MT6A3 as capture antibody in ELISA and ELISpot. In ELISA mAb MT6A3 is recommended in combination with enzyme-conjugated detection antibody MT9A2. In ELISpot, mAb MT6A3 is recommended in combination with biotinylated detection antibody MT9A2.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-1000.jpg	
3885-3-250	anti-mouse IgM mAb MT6A3, purified	Antibodies	250 µg	1 086,00 zł	1 335,78 zł	MT6A3	purified		ELISA,ELISpot	mouse	IgM	Rat IgG1	Native mouse IgM	3885-9A,3885-9H,3885-6-250	MT6A3, purified, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3885-3-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgM in immunoassays such as ELISA and ELISpot.	We recommend MT6A3 as capture antibody in ELISA and ELISpot. In ELISA mAb MT6A3 is recommended in combination with enzyme-conjugated detection antibody MT9A2. In ELISpot, mAb MT6A3 is recommended in combination with biotinylated detection antibody MT9A2.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-purified-250.jpg	
3885-6-1000	anti-mouse IgM mAb MT9A2, biotinylated	Antibodies	1 mg	4 685,00 zł	5 762,55 zł	MT9A2	biotinylated		ELISA,ELISpot	mouse	IgM	Rat IgG1	Native mouse IgM	3885-3-1000	3885-2A,3885-1HD-6,3885-9A,3885-9H	MT9A2, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3885-6-1000.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgM in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT9A2 as detection antibody in ELISpot in combination with capture antibody MT6A3. Biotinylated MT9A2 can also be used as detection antibody for enumeration of antigen-specific IgM producing cells using ELISpot with coated antigen.		https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-1000.jpg

3885-6-250	anti-mouse IgM mAb MT9A2, biotinylated	Antibodies	250 µg	1 290,00 zł	1 586,70 zł	MT9A2	biotinylated	ELISA,ELISpot	mouse	IgM	Rat IgG1	Native mouse IgM	3885-3-250	3885-2A,3885-1HD-6,3885-9A,3885-9H	MT9A2, biotinylated, supplied at 0.5 mg/ml in PBS with 0.02% sodium azide	https://www.mabtech.com/sites/default/files/datasheets/3885-6-250.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgM in immunoassays such as ELISA and ELISpot.	We recommend biotinylated MT9A2 as detection antibody in ELISpot in combination with capture antibody MT6A3. Biotinylated MT9A2 can also be used as detection antibody for enumeration of antigen-specific IgM producing cells using ELISpot with coated antigen.	https://www.mabtech.com/sites/default/files/product_images/product_photos/monoclonal-antibody-mabtech-biotinylated-250.jpg	
3885-9A	anti-mouse IgM mAb MT9A2, ALP-conjugated	Antibodies	1 ml	882,00 zł	1 084,86 zł	MT9A2	enzyme-conjugated	ELISA	mouse	IgM	Rat IgG1	Native mouse IgM	3885-3-250,3652-P10	3885-1AD-6,3885-2A	MT9A2, ALP conjugated, supplied in 0.1 M Tris buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3885-9A.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgM in immunoassays such as ELISA.	We recommend MT9A2-ALP as detection antibody in ELISA in combination with capture antibody MT6A3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-alp-conjugated.jpg	
3885-9H	anti-mouse IgM mAb MT9A2, HRP-conjugated	Antibodies	1 ml	882,00 zł	1 084,86 zł	MT9A2	enzyme-conjugated	ELISA	mouse	IgM	Rat IgG1	Native mouse IgM	3885-3-250,3652-F10	3885-1HD-6,3885-2H	MT9A2, HRP conjugated, supplied storage buffer with 0.002% Kathon CG	https://www.mabtech.com/sites/default/files/datasheets/3885-9H.pdf	This monoclonal antibody enables sensitive and specific detection of mouse IgM in immunoassays such as ELISA.	We recommend MT9A2-HRP as detection antibody in ELISA in combination with capture antibody MT6A3.	https://www.mabtech.com/sites/default/files/product_images/product_photos/polyclonal-antibody-mabtech-hrp-conjugated.jpg	
3895-3-1000	anti-mouse Ig lambda chain mAb JC5-1, purified		1 mg	3 734,00 zł	4 592,82 zł		purified	ELISA,ELISpot	mouse	Ig lambda chain										
3895-3-250	anti-mouse Ig lambda chain mAb JC5-1, purified		250 µg	1 086,00 zł	1 335,78 zł		purified	ELISA,ELISpot	mouse	Ig lambda chain										
3895-6-1000	anti-mouse Ig lambda chain mAb JC5-1, biotinylated		1 mg	4 685,00 zł	5 762,55 zł		biotinylated	ELISA,ELISpot	mouse	Ig lambda chain										
3895-6-250	anti-mouse Ig lambda chain mAb JC5-1, biotinylated		250 µg	1 290,00 zł	1 586,70 zł		biotinylated	ELISA,ELISpot	mouse	Ig lambda chain										
FS-0102-10	Human IFN-gamma/IL-2 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł				T cells	FluoroSpot	human	IFN-γ,IL-2	3615-1	FSP-0102-10	Capture mAb (1-D1K),Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,FITC-conjugated detection mAb (7-B6-1),anti-CD3 mAb,Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,Anti-FITC-490,SA-550	https://www.mabtech.com/sites/default/files/datasheets/FS-0102-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Human IFN-γ/IL-2 FluoroSpot kits are available in 2 or 10-plate format.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg	

FS-0102-2	Human IFN-gamma/IL-2 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IFN-γ,IL-2	3615-1	FSP-0102-2	<p>Capture mAb (1-D1K), Capture mAbs (MT2A91/2C95), FITC-conjugated detection mAb (7-B6-1), Biotinylated detection mAb (MT8G10), Anti-FITC-490, SA-550, anti-CD3 mAb, Anti-CD28 mAb (CD28-A), Fluorescence enhancer, FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0102-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-2 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg</p>
FS-0103-10	Human IFN-gamma/IL-17A FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	human	IFN-γ,IL-17A		FS-0103-2	<p>Capture mAb (1-D1K), Capture mAb (MT44.6), Biotinylated detection mAb (MT504), FITC-conjugated detection mAb (7-B6-1), anti-CD3 mAb, Anti-CD28 mAb (CD28-A), FluoroSpot plates, Fluorescence enhancer, Anti-FITC-490, SA-550</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0103-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-17A FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-17A FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg</p>

FS-0103-2	Human IFN-gamma/IL-17A FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IFN-γ,IL-17A	FS-0103-10	<p>Capture mAb (1-D1K), Capture mAb (MT44.6), Biotinylated detection mAb (7-B6-1), anti-CD3 mAb, Anti-CD28 mAb (CD28-A), FluoroSpot plates, Fluorescence enhancer, Anti-FITC-490, SA-550</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0103-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-17A FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-17A FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg</p>
FS-0104-10	Human IFN-gamma/IL-13 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	human	IFN-γ,IL-13	FS-0104-2	<p>Capture mAb (1-D1K), Capture mAb (IL13-1), FITC-conjugated detection mAb (7-B6-3), anti-CD3 mAb, Anti-CD28 mAb (CD28-A), FluoroSpot plates, Fluorescence enhancer, Anti-FITC-490, SA-550</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0104-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-13 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-13 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg</p>

FS-0104-2	Human IFN-gamma/IL-13 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IFN-γ,IL-13	FS-0104-10	Capture mAb (1-D1K),Capture mAb (IL13-1),FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (IL13-3),anti-CD3 mAb,Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,Anti-FITC-490,SA-550	https://www.mabtech.com/sites/default/files/datasheets/FS-0104-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-13 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Human IFN-γ/IL-13 FluoroSpot kits are available in 2 or 10-plate format.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg
FS-0107-10	Human IFN-gamma/IL-10 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	human	IFN-γ,IL-10	FSP-0107-10	Capture mAb (1-D1K),Capture mAb (9D7),FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-0107-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Human IFN-γ/IL-10 FluoroSpot kits are also available with pre-coated plates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg

FS-0107-2	Human IFN-gamma/IL-10 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IFN-γ,IL-10	FSP-0107-2	<p>Capture mAb (1-D1K),Capture mAb (9D7),FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0107-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-10 FluoroSpot kits are also available with pre-coated plates.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg</p>
FS-0108-10	Human IFN-gamma/IL-5 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	human	IFN-γ,IL-5	FS-0108-2	<p>Capture mAb (1-D1K),Capture mAb (TRFK5),Biotinylated detection mAb (5A10),FITC-conjugated detection mAb (7-B6-1),anti-CD3 mAb,Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,Anti-FITC-490,SA-550</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0108-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-5 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-5 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg</p>

FS-0108-2	Human IFN-gamma/IL-5 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł		T cells	FluoroSpot	human	IFN-γ,IL-5		FS-0108-10	<p>Capture mAb (1-D1K), Capture mAb (TRFK5), Biotinylated detection mAb (5A10), FITC-conjugated detection mAb (7-B6-1), anti-CD3 mAb, Anti-CD28 mAb (CD28-A), FluoroSpot plates, Fluorescence enhancer, Anti-FITC-490, SA-550</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0108-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-5 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p>	Human IFN-γ/IL-5 FluoroSpot kits are available in 2 or 10-plate format.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg
FS-0110-10	Human IFN-gamma/Granzyme B FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	3615-1	T cells	FluoroSpot	human	IFN-γ, Granzyme B		FSP-0110-10	<p>Capture mAb (1-D1K), Capture mAb (GB10), FITC-conjugated detection mAb (7-B6-1), Biotinylated detection mAb (GB11), anti-CD3 mAb, Anti-CD28 mAb (CD28-A), FluoroSpot plates, Fluorescence enhancer, Anti-FITC-490, SA-550</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0110-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/Granzyme B FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p>	Human IFN-γ/Granzyme B FluoroSpot kits are available in 2 or 10-plate format.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg

FS-0110-2	Human IFN-gamma/Granzyme B FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IFN-γ,Granzyme B	3615-1	FSP-0110-2	Capture mAb (1-D1K),Capture mAb (GB10),FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (GB11),anti-CD3 mAb,Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,Anti-FITC-490,SA-550	https://www.mabtech.com/sites/default/files/datasheets/FS-0110-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/Granzyme B FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Human IFN-γ/Granzyme B FluoroSpot kits are available in 2 or 10-plate format.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg
FS-0118-10	Human IFN-gamma/IL-22 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	human	IFN-γ,IL-22		FS-0102-10,FS-0103-10	Capture mAb (1-D1K),Capture mAb (MT12A3),FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT7B27),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-0118-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-22 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Human IFN-γ/IL-22 FluoroSpot kits are available in 2 or 10-plate format.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg

FS-0118-2	Human IFN-gamma/IL-22 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IFN-γ,IL-22	FS-0102-2,FS-0103-2	<p>Capture mAb (1-D1K),Capture mAb (MT12A3),FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT7B27),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0118-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-22 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IFN-γ/IL-22 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg</p>
FS-0318-10	Human IL-17A/IL-22 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	human	IL-17A,IL-22	FS-0103-10,FS-0118-10	<p>Capture mAb (MT44.6),Capture mAb (MT12A3),BAM-conjugated detection mAb (MT504),Biotinylated detection mAb (MT7B27),Anti-BAM-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0318-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-17A/IL-22 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Human IL-17A/IL-22 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg</p>

FS-0318-2	Human IL-17A/IL-22 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	human	IL-17A,IL-22	FS-0118-2,FS-0103-2	<p>Capture mAb (MT44.6),Capture mAb (MT12A3),BAM-conjugated detection mAb (MT504),Biotinylated detection mAb (MT7B27),Anti-BAM-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0318-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-17A/IL-22 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p>	<p>Human IL-17A/IL-22 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg</p>
FS-050617-10	Human IgG/IgA/IgM FluoroSpot kit	FluoroSpot Kits	10 plates	15 549,00 zł	19 125,27 zł	B cells	FluoroSpot	human	IgA,IgM,IgG	FS-05R06G-2,FS-05R17G-10	<p>Capture mAbs (MT91/145),Capture mAb (MT57),Capture mAbs (MT11/12),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgA-490 (MT20),Detection mAb anti-human IgM-640 (MT22),R848,Recombinant human IL-2,Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-050617-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The human IgG/IgA/IgM B-cell FluoroSpot kit enables detection of IgG-, IgA- and IgM-secreting cells in the same well.</p>	<p>The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-bcell-triple-10.jpg</p>
FS-050617-2	Human IgG/IgA/IgM FluoroSpot kit	FluoroSpot Kits	2 plates	3 530,00 zł	4 341,90 zł	B cells	FluoroSpot	human	IgA,IgM,IgG	FS-05R06G-2,FS-05R17G-2	<p>Capture mAbs (MT91/145),Capture mAb (MT57),Capture mAbs (MT11/12),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgA-490 (MT20),Detection mAb anti-human IgM-640 (MT22),R848,Recombinant human IL-2,Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-050617-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The human IgG/IgA/IgM B-cell FluoroSpot kit enables detection of IgG-, IgA- and IgM-secreting cells in the same well.</p>	<p>The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-bcell-triple-2.jpg</p>
FS-052417-10	Monkey IgG/IgA/IgM FluoroSpot kit	FluoroSpot Kits	10 plates	15 549,00 zł	19 125,27 zł		FluoroSpot	non-human primates	IgA,IgG,IgM	FS-05R24G-10,FS-05R17G-10	<p>Capture mAbs (MT91/145),Capture mAb (MT57),Capture mAbs (MT11/12),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgA-490,Detection mAb anti-human IgM-640 (MT22),R848,Recombinant human IL-2,Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-052417-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The monkey IgG/IgA/IgM B-cell FluoroSpot kit enables detection of IgG-, IgA- and IgM-secreting cells in the same well.</p>	<p>The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-bcell-triple-10.jpg</p>

FS-052417-2	Monkey IgG/IgA/IgM FluoroSpot kit	FluoroSpot Kits	2 plates	3 530,00 zł	4 341,90 zł			FluoroSpot	non-human primates	IgA,IgG,IgM	FS-05R24G-2,FS-05R17G-2	Capture mAbs (MT91/145),Capture mAb (MT57),Capture mAbs (MT11/12),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgA-490,Recombinant human IL-2,Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-052417-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The monkey IgG/IgA/IgM B-cell FluoroSpot kit enables detection of IgG-, IgA- and IgM-secreting cells in the same well.	The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-bcell-triple-2.jpg	
FS-05R06G-10	Human IgG/IgA FluoroSpot kit	FluoroSpot Kits	10 plates	11 678,00 zł	14 363,94 zł		B cells	FluoroSpot	human	IgG,IgA	FS-050617-10,FS-05R17G-10	Capture mAb (MT57),Capture mAbs (MT91/145),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgA-490 (MT20),FluoroSpot plates,Fluorescence enhancer,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/FS-05R06G-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The human IgG/IgA B-cell FluoroSpot kit enables detection of IgG- and IgA-secreting cells in the same well.	The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/b-cell-fluorospot-kit-10-plates-mabtech.jpg	
FS-05R06G-2	Human IgG/IgA FluoroSpot kit	FluoroSpot Kits	2 plates	2 682,00 zł	3 298,86 zł		B cells	FluoroSpot	human	IgG,IgA	FS-050617-2,FS-05R17G-2	Capture mAb (MT57),Capture mAbs (MT91/145),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgA-490 (MT20),FluoroSpot plates,Fluorescence enhancer,R848,Recombinant human IL-2	https://www.mabtech.com/sites/default/files/datasheets/FS-05R06G-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The human IgG/IgA B-cell FluoroSpot kit enables detection of IgG- and IgA-secreting cells in the same well.	The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/b-cell-fluorospot-kit-2-plates-mabtech.jpg	
FS-05R17G-10	Human IgG/IgM FluoroSpot kit	FluoroSpot Kits	10 plates	11 678,00 zł	14 363,94 zł		B cells	FluoroSpot	human,non-human primates	IgG,IgM	FS-05R06G-10,FS-050617-10	Capture mAbs (MT91/145),Capture mAbs (MT11/12),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgM-490 (MT22),R848,Recombinant human IL-2,Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-05R17G-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The human IgG/IgM B-cell FluoroSpot kit enables detection of IgG- and IgM-secreting cells in the same well.	The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.	The antibodies in this kit cross-react with IgG and IgM from non-human primates. The antibodies in this kit cross-react with IgG and IgM from non-human primates. The antibodies in this kit cross-react with IgG and IgM from non-human primates. The antibodies in this kit cross-react with IgG and IgM from non-human primates. The antibodies in this kit cross-react with IgG and IgM from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/b-cell-fluorospot-kit-10-plates-mabtech.jpg

FS-05R17G-2	Human IgG/IgM FluoroSpot kit	FluoroSpot Kits	2 plates	2 682,00 zł	3 298,86 zł	B cells	FluoroSpot	human,non-human primates	IgG,IgM	FS-05R06G-2,FS-050617-2	<p>Capture mAbs (MT91/145),Capture mAbs (MT11/12),Detection mAbs anti-human IgG-550 (MT78/145),Detection mAb anti-human IgM-490 (MT22),R848,Recombinant human IL-2,Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-05R17G-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The human IgG/IgM B-cell FluoroSpot kit enables detection of IgG- and IgM-secreting cells in the same well.</p>	<p>The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.</p>	<p>The antibodies in this kit cross-react with IgG and IgM from non-human primates.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/b-cell-fluorospot-kit-2-plates-mabtech.jpg</p>
FS-05R24G-10	Monkey IgG/IgA FluoroSpot kit	FluoroSpot Kits	10 plates	11 678,00 zł	14 363,94 zł	B cells	FluoroSpot	non-human primates	IgG,IgA	FS-05R24G-2,FS-052417-10	<p>Capture mAbs (MT91/145),Capture mAb (MT57),Detection mAbs anti-human IgG-550 (MT78/145),Detection pAb anti-human IgA-490,FluoroSpot plates ,Fluorescence enhancer,R848,Recombinant human IL-2</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-05R24G-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The monkey IgG/IgA B-cell FluoroSpot kit enables detection of IgG- and IgA-secreting cells in the same well.</p>	<p>The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.</p>	<p>The antibodies in this kit react with human IgG and IgA and cross-react with IgG and IgA from non-human primates.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/b-cell-fluorospot-kit-10-plates-mabtech.jpg</p>
FS-05R24G-2	Monkey IgG/IgA FluoroSpot kit	FluoroSpot Kits	2 plates	2 682,00 zł	3 298,86 zł	B cells	FluoroSpot	non-human primates	IgG,IgA	FS-05R24G-10,FS-052417-2	<p>Capture mAbs (MT91/145),Capture mAb (MT57),Detection mAbs anti-human IgG-550 (MT78/145),Detection pAb anti-human IgA-490,FluoroSpot plates ,Fluorescence enhancer,R848,Recombinant human IL-2</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-05R24G-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes. The monkey IgG/IgA B-cell FluoroSpot kit enables detection of IgG- and IgA-secreting cells in the same well.</p>	<p>The kit contains matched quantities of capture antibodies and fluorophore-conjugated detection antibodies, low fluorescent PVDF plates and a fluorescence enhancer. The polyclonal activators R848 and recombinant human IL-2 are included for pre-stimulation of memory B cells.</p>	<p>The antibodies in this kit react with human IgG and IgA and cross-react with IgG and IgA from non-human primates.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/b-cell-fluorospot-kit-2-plates-mabtech.jpg</p>
FS-0914-10	Human TNF-alpha/ IL-12/-23 (p40) FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-12/-23 (p40),TNF-α	FS-0914-2	<p>Capture mAb (TNF3/4),Capture mAbs (MT86/221),BAM-conjugated detection mAb (TNF-5),Biotinylated detection mAb (MT618),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-0914-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human TNF-α/ IL-12/-23(p40) FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.</p>	<p>The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg</p>	

FS-0914-2	Human TNF-alpha/ IL-12/-23 (p40) FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-12/-23 (p40),TNF-α	FS-0914-10	Capture mAb (TNF3/4),Capture mAbs (MT86/221),BAM-conjugated detection mAb (TNF-5),Biotinylated detection mAb (MT618),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-0914-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human TNF-α/ IL-12/-23(p40) FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg
FS-0915-10	Human TNF-alpha/GM-CSF FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	GM-CSF,TNF-α	FS-0915-2	Capture mAb (TNF3/4),Capture mAb (21C11),BAM-conjugated detection mAb (TNF-5),Biotinylated detection mAb (23B6),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-0915-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human TNF-α/GM-CSF FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to red and green fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg
FS-0915-2	Human TNF-alpha/GM-CSF FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	GM-CSF,TNF-α	FS-0915-10	Capture mAb (TNF3/4),Capture mAb (21C11),BAM-conjugated detection mAb (TNF-5),Biotinylated detection mAb (23B6),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-0915-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human TNF-α/GM-CSF FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg

FS1-01-550	Human IFN-gamma FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human	IFN-γ	3608-1-50	Capture mAb (1-D1K), Biotinylated detection mAb (7-B6-1), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-01-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interferon-gamma (IFN-γ). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	
FS1-02-550	Human IL-2 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human	IL-2	3608-1-50	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-02-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-2 (IL-2). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	
FS1-03-550	Human IL-17A FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human	IL-17A	3608-1-50	Capture mAb (MT44.6), Biotinylated detection mAb (MT504), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-03-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-17A (IL-17A). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	
FS1-04-550	Human IL-13 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human, non-human primates	IL-13	3608-1-50	Capture mAb (IL13-1), Biotinylated detection mAb (IL13-3), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-04-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-13 (IL-13). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit cross-react with IL-13 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png

FS1-07-550	Human IL-10 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human	IL-10	3608-1-50	Capture mAb (9D7), Biotinylated detection mAb (12G8), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-07-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-10 (IL-10). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	
FS1-08-550	Human IL-5 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human, non-human primates	IL-5	3608-1-50	Capture mAb (TRFK5), Biotinylated detection mAb (5A10), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-08-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-5 (IL-5). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit cross-react with IL-5 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-09-550	Human TNF-alpha FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human, non-human primates	TNF- α	3608-1-50	Capture mAbs (TNF3/4), Biotinylated detection mAb (TNF5), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-09-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human TNF-alpha (TNF- α). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit cross-react with TNF- α from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-10-550	Human Granzyme B FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human	Granzyme B	3608-1-50	Capture mAb (GB10), Biotinylated detection mAb (GB11), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-10-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Granzyme B. FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	

FS1-12-550	Human IL-1beta FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł		FluoroSpot	human	IL-1β		Capture mAb (MT175),Biotinylated detection mAb (7P10),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-12-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-1β (IL-1β). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).		https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-13-550	Human IL-6 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł		FluoroSpot	human,non-human primates	IL-6		Capture mAb (13A5),Biotinylated detection mAb (39C3),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-13-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-6 (IL-6). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit cross-react with IL-6 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-14-550	Human IL-12/-23 (p40) FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	3608-1-50	FluoroSpot	human,non-human primates	IL-12/-23 (p40)		Capture mAbs (MT86/221),Biotinylated detection mAb (MT618),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-14-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-12 (IL-12)/Interleukin 23 (IL-23) p40. FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	The monoclonal antibodies in this kit are specific to the p40 subunit of IL-12 and IL-23. FluoroSpot assays based on antibodies to p40 will detect both IL-12 and IL-23. Such assays can also detect p40 monomers and dimers.	The monoclonal antibodies in this kit cross-react with IL-12/-23 (p40) from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-15-550	Human GM-CSF FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł		FluoroSpot	human,non-human primates	GM-CSF		Capture mAb (21C11),Biotinylated detection mAb (23B6),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-15-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human GM-CSF. FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit cross-react with GM-CSF from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png

FS1-18-550	Human IL-22 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	human	IL-22	3608-1-50	Capture mAb (MT12A3),Biotinylated detection mAb (MT7B27),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-18-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting human Interleukin-22 (IL-22). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	
FS-1209-10	Human IL-1beta/TNF-alpha FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-1β,TNF-α	FS-1209-2	Capture mAb (MT175),Capture mAb (TNF3/4),BAM-conjugated detection mAb (7P10),Biotinylated detection mAb (TNF5),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1209-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/TNF-α FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg
FS-1209-2	Human IL-1beta/TNF-alpha FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-1β,TNF-α	FS-1209-10	Capture mAb (MT175),Capture mAb (TNF3/4),BAM-conjugated detection mAb (7P10),Biotinylated detection mAb (TNF5),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1209-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/TNF-α FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg

FS-1213-10	Human IL-1beta/IL-6 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-1β,IL-6	FS-1213-2	Capture mAb (MT175), Capture mAb (13A5), BAM-conjugated detection mAb (7P10), Biotinylated detection mAb (39C3), Anti-BAM-490, SA-550, Positive control (LPS), Fluorescence enhancer, FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1213-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/IL-6 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg
FS-1213-2	Human IL-1beta/IL-6 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-1β,IL-6	FS-1213-10	Capture mAb (MT175), Capture mAb (13A5), BAM-conjugated detection mAb (7P10), Biotinylated detection mAb (39C3), Anti-BAM-490, SA-550, Positive control (LPS), Fluorescence enhancer, FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1213-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/IL-6 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg
FS-1214-10	Human IL-1beta/ IL-12/-23 (p40) FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-12/-23 (p40),IL-1β	FS-1214-2	Capture mAb (MT175), Capture mAbs (MT86/221), BAM-conjugated detection mAb (7P10), Biotinylated detection mAb (MT618), Anti-BAM-490, SA-550, Positive control (LPS), Fluorescence enhancer, FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1214-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/ IL-12/-23(p40) FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg

FS-1214-2	Human IL-1beta/ IL-12/-23 (p40) FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-12/-23 (p40),IL-1β	FS-1214-10	Capture mAb (MT175),Capture mAbs (MT86/221),BAM-conjugated detection mAb (7P10),Biotinylated detection mAb (MT618),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1214-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/ IL-12/-23(p40) FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg
FS-1215-10	Human IL-1beta/GM-CSF FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	GM-CSF,IL-1β	FS-1215-2	Capture mAb (MT175),Capture mAb (21C11),BAM-conjugated detection mAb (7P10),Biotinylated detection mAb (23B6),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1215-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/GM-CSF FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg
FS-1215-2	Human IL-1beta/GM-CSF FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	GM-CSF,IL-1β	FS-1215-10	Capture mAb (MT175),Capture mAb (21C11),BAM-conjugated detection mAb (7P10),Biotinylated detection mAb (23B6),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1215-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-1β/GM-CSF FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg

FS1-21-550	Monkey IFN-gamma FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	non-human primates	IFN- γ	3608-1-50	Capture mAb (MT126L), Biotinylated detection mAb (7-B6-1), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-21-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting monkey Interferon-gamma (IFN- γ). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit react with human IFN- γ and cross-react with IFN- γ from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-22-550	Monkey IL-2 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł	FluoroSpot	non-human primates	IL-2	3608-1-50	Capture mAbs (MT2A91/2C95), Biotinylated detection mAb (MT8G10), SA-550, Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-22-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting monkey Interleukin-2 (IL-2). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	The monoclonal antibodies in this kit react with human IL-2 and cross-react with IL-2 from non-human primates.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS-1309-10	Human IL-6/TNF-alpha FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells FluoroSpot	human	IL-6, TNF- α	FS-1309-2	Capture mAb (13A5), Capture mAb (TNF3/4), BAM-conjugated detection mAb (39C3), Biotinylated detection mAb (TNF5), Anti-BAM-490, SA-550, Positive control (LPS), Fluorescence enhancer, FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1309-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-6/TNF- α FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.		https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg
FS-1309-2	Human IL-6/TNF-alpha FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells FluoroSpot	human	IL-6, TNF- α	FS-1309-10	Capture mAb (13A5), Capture mAb (TNF3/4), BAM-conjugated detection mAb (39C3), Biotinylated detection mAb (TNF5), Anti-BAM-490, SA-550, Positive control (LPS), Fluorescence enhancer, FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1309-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-6/TNF- α FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.		https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg

FS-1314-10	Human IL-6/ IL-12/-23 (p40) FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-12/-23 (p40),IL-6	FS-1314-2	Capture mAb (13A5),Capture mAbs (MT86/221),BAM-conjugated detection mAb (39C3),Biotinylated detection mAb (MT618),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1314-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-6/ IL-12/-23(p40) FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg
FS-1314-2	Human IL-6/ IL-12/-23 (p40) FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	IL-12/-23 (p40),IL-6	FS-1314-10	Capture mAb (13A5),Capture mAbs (MT86/221),BAM-conjugated detection mAb (39C3),Biotinylated detection mAb (MT618),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1314-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-6/ IL-12/-23(p40) FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg
FS-1315-10	Human IL-6/GM-CSF FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	GM-CSF,IL-6	FS-1315-2	Capture mAb (13A5),Capture mAb (21C11),BAM-conjugated detection mAb (39C3),Biotinylated detection mAb (23B6),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1315-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-6/GM-CSF FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-10-plates-monocytes-mabtech.jpg

FS-1315-2	Human IL-6/GM-CSF FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł		Monocytes/Macrophages/Dendritic Cells	FluoroSpot	human	GM-CSF,IL-6	FS-1315-10	Capture mAb (13A5),Capture mAb (21C11),BAM-conjugated detection mAb (39C3),Biotinylated detection mAb (23B6),Anti-BAM-490,SA-550,Positive control (LPS),Fluorescence enhancer,FluoroSpot plates	https://www.mabtech.com/sites/default/files/datasheets/FS-1315-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IL-6/GM-CSF FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores and a fluorescence enhancer. LPS is included.	The assay is recommended for the analysis of macrophages, monocytes and dendritic cells. These kits have not been evaluated for T-cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-kit-2-plates-monocytes-mabtech.jpg
FS1-41-550	Mouse IFN-gamma FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł			FluoroSpot	mouse	IFN-γ		Capture mAb (AN18),Biotinylated detection mAb (R4-6A2),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-41-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting mouse Interferon-gamma (IFN-γ). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-42-550	Mouse IL-2 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł			FluoroSpot	mouse	IL-2		Capture mAb (1A12),Biotinylated detection mAb (5H4),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-42-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting mouse Interleukin-2 (IL-2). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png
FS1-43-550	Mouse IL-5 FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł			FluoroSpot	mouse	IL-5		Capture mAb (TRFK5),Biotinylated detection mAb (TRFK4),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-43-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting mouse Interleukin-5 (IL-5). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png

FS1-44-550	Mouse IL-17A FluoroSpotBASIC (550)	FluoroSpot Kits	for 4 plates	3 768,00 zł	4 634,64 zł		FluoroSpot	mouse	IL-17A		Capture mAb (IL17-I),Biotinylated detection mAb (MT2270),SA-550,Fluorescence enhancer	https://www.mabtech.com/sites/default/files/datasheets/FS1-44-550.pdf	The single-analyte FluoroSpot assay provides an ELISpot alternative with fluorescent detection instead of enzymatic. The assay enables enumeration of cells secreting mouse Interleukin-17A (IL-17A). FluoroSpotBASIC (550) contains monoclonal capture and detection antibodies, a secondary fluorophore-conjugated detection reagent (SA-550) and a Fluorescence enhancer.	For analysis we recommend the use of an automated FluoroSpot reader equipped with a 550 nm excitation filter and a 570 nm emission filter (i.e. Cy3 equivalent).	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-basic.png	
FS-2122-10	Monkey IFN-gamma/IL-2 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	non-human primates	IFN-γ,IL-2	FS-2122-2	Capture mAb (MT126L),Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,FITC-conjugated detection mAb (7-B6-1),anti-CD3 mAb,Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,Anti-FITC-490,SA-550	https://www.mabtech.com/sites/default/files/datasheets/FS-2122-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The monkey IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	Monkey IFN-γ/IL-2 FluoroSpot kits are available in 2 or 10-plate format.	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The monkey IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-human-mabtech.jpg

FS-2122-2	Monkey IFN-gamma/IL-2 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	non-human primates	IFN-γ,IL-2	FS-2122-10	Capture mAb (MT126L),Capture mAbs (MT2A91/2C95),Biotinylated detection mAb (MT8G10) ,FITC-conjugated detection mAb (7-B6-1),anti-CD3 mAb,Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,Anti-FITC-490,SA-550	https://www.mabtech.com/sites/default/files/datasheets/FS-2122-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The monkey IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	Monkey IFN-γ/IL-2 FluoroSpot kits are available in 2 or 10-plate format.	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The monkey IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. The included anti-CD3 mAb can be used to induce cytokine secretion and is dependent on number, nature and viability of accessory cells. The antibody cross-reacts with CD3 on cynomolgus and rhesus macaque T cells.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-human-mabtech.jpg
FS-4142-10	Mouse IFN-gamma/IL-2 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	mouse	IFN-γ,IL-2	FS-4142-2	Capture mAb (AN18),Capture mAb (1A12),Biotinylated detection mAb (5H4),BAM-conjugated detection mAb (R4-6A2),Anti-CD28 mAb ,FluoroSpot plates ,Fluorescence enhancer,SA-550,Anti-BAM-490	https://www.mabtech.com/sites/default/files/datasheets/FS-4142-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.	mouse IFN-γ/IL-2 FluoroSpot kits are available in 2 or 10-plate format.	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-mouse-mabtech.jpg

FS-4142-2	Mouse IFN-gamma/IL-2 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł		T cells	FluoroSpot	mouse	IFN-γ,IL-2	FS-4142-10	<p>Capture mAb (AN18),Capture mAb (1A12),Biotinylated detection mAb (5H4),BAM-conjugated detection mAb (R4-6A2),Anti-CD28 mAb ,FluoroSpot plates ,Fluorescence enhancer,SA-550,Anti-BAM-490</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-4142-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-2 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.</p>	<p>Mouse IFN-γ/IL-2 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-mouse-mabtech.jpg</p>
FS-4143-10	Mouse IFN-gamma/IL-5 FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł		T cells	FluoroSpot	mouse	IFN-γ,IL-5	FS-4143-2	<p>Capture mAb (TRFK5),Capture mAb (AN18),Biotinylated detection mAb (TRFK4),BAM-conjugated detection mAb (R4-6A2),Anti-CD28 mAb ,FluoroSpot plates ,Fluorescence enhancer,SA-550,Anti-BAM-490</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-4143-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-5 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.</p>	<p>mouse IFN-γ/IL-5 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-mouse-mabtech.jpg</p>
FS-4143-2	Mouse IFN-gamma/IL-5 FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł		T cells	FluoroSpot	mouse	IFN-γ,IL-5	FS-4143-10	<p>Capture mAb (TRFK5),Capture mAb (AN18),Biotinylated detection mAb (TRFK4),BAM-conjugated detection mAb (R4-6A2),Anti-CD28 mAb ,FluoroSpot plates ,Fluorescence enhancer,SA-550,Anti-BAM-490</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-4143-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-5 FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.</p>	<p>Mouse IFN-γ/IL-5 FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-mouse-mabtech.jpg</p>

FS-4144-10	Mouse IFN-gamma/IL-17A FluoroSpot kit	FluoroSpot Kits	10 plates	14 598,00 zł	17 955,54 zł	T cells	FluoroSpot	mouse	IFN-γ,IL-17A	FS-4144-2	<p>Capture mAb (AN18),Capture mAb (IL17-I),Biotinylated detection mAb (MT2270),BAM-conjugated detection mAb (R4-6A2),Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,SA-550,Anti-BAM-490</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-4144-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-17A FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.</p> <p>Mouse IFN-γ/IL-17A FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-mouse-mabtech.jpg</p>
FS-4144-2	Mouse IFN-gamma/IL-17A FluoroSpot kit	FluoroSpot Kits	2 plates	3 361,00 zł	4 134,03 zł	T cells	FluoroSpot	mouse	IFN-γ,IL-17A	FS-4144-10	<p>Capture mAb (AN18),Capture mAb (IL17-I),Biotinylated detection mAb (MT2270),BAM-conjugated detection mAb (R4-6A2),Anti-CD28 mAb (CD28-A),FluoroSpot plates ,Fluorescence enhancer,SA-550,Anti-BAM-490</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FS-4144-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The mouse IFN-γ/IL-17A FluoroSpot kit enables convenient enumeration of cells secreting either one or both analytes. The kit contains low fluorescent plates, matched quantities of monoclonal capture and detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation.</p> <p>Mouse IFN-γ/IL-17A FluoroSpot kits are available in 2 or 10-plate format.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-mouse-mabtech.jpg</p>

FSP-010209-10	Human IFN-gamma/IL-2/TNF-alpha FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	21 728,00 zł	26 725,44 zł	FluoroSpot	human	IFN-γ,IL-2,TNF-α	FSP-0109-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT8G10) ,BAM-conjugated detection mAb (TNF5),Anti-FITC-490,SA-550,Anti-BAM-640,Fluorescence enhancer,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Pre-coated FluoroSpot plates (mAbs 1-D1K, MT2A91/2C95 and TNF3/4)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010209-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-2/TNF-α FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes. The kit includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-10.jpg
FSP-010209-2	Human IFN-gamma/IL-2/TNF-alpha FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	5 533,00 zł	6 805,59 zł	FluoroSpot	human	IFN-γ,IL-2,TNF-α	FSP-0109-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT8G10) ,BAM-conjugated detection mAb (TNF5),Anti-FITC-490,SA-550,Anti-BAM-640,Fluorescence enhancer,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Pre-coated FluoroSpot plates (mAbs 1-D1K, MT2A91/2C95 and TNF3/4)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010209-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-2/TNF-α FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes. The kit includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-2.jpg

FSP-0102-10	Human IFN-gamma/IL-2 FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	18 027,00 zł	22 173,21 zł	T cells	FluoroSpot	human	IFN-γ,IL-2	3615-1	FSP-0102-2	FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT8G10) ,Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/FSP-0102-10.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-2 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-precoated-mabtech.jpg
FSP-0102-2	Human IFN-gamma/IL-2 FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	4 141,00 zł	5 093,43 zł	T cells	FluoroSpot	human	IFN-γ,IL-2	3615-1	FSP-0102-10	FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT8G10) ,Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and MT2A91/2C95)	https://www.mabtech.com/sites/default/files/datasheets/FSP-0102-2.pdf	The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-2 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.	Pre-coated plates enable a more rapid assay with minimized variability.	https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-precoated-mabtech.jpg

FSP-010308-10	Human IFN-gamma/IL-17A/IL-5 FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	21 728,00 zł	26 725,44 zł	FluoroSpot	human	IFN-γ,IL-17A,IL-5	FSP-010708-10	<p>FITC-conjugated detection mAb (7-B6-1), Biotinylated detection mAb (MT504), BAM-conjugated detection mAb (5A10), Anti-FITC-490, SA-550, Anti-BAM-640, Fluorescence enhancer, anti-CD3 mAb, Anti-CD28 mAb (CD28-A), Pre-coated FluoroSpot plates (mAbs 1-D1K, MT44.6 and TRFKS)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010308-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-17A/IL-5 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-10.jpg</p>
FSP-010308-2	Human IFN-gamma/IL-17A/IL-5 FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	5 533,00 zł	6 805,59 zł	FluoroSpot	human	IFN-γ,IL-17A,IL-5	FSP-010708-2	<p>FITC-conjugated detection mAb (7-B6-1), Biotinylated detection mAb (MT504), BAM-conjugated detection mAb (5A10), Anti-FITC-490, SA-550, Anti-BAM-640, Fluorescence enhancer, anti-CD3 mAb, Anti-CD28 mAb (CD28-A), Pre-coated FluoroSpot plates (mAbs 1-D1K, MT44.6 and TRFKS)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010308-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-17A/IL-5 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-2.jpg</p>

FSP-010703-10	Human IFN-gamma/IL-10/IL-17A FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	21 728,00 zł	26 725,44 zł		T cells	FluoroSpot	human	IFN-γ,IL-10,IL-17A	FSP-011803-10	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),BAM-conjugated detection mAb (MT504) ,Anti-FITC-490,SA-550,Anti-BAM-640,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K, 9D7 and MT44.6)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010703-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10/IL-17A FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-10.jpg</p>
FSP-010703-2	Human IFN-gamma/IL-10/IL-17A FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	5 533,00 zł	6 805,59 zł		T cells	FluoroSpot	human	IFN-γ,IL-10,IL-17A	FSP-011803-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),BAM-conjugated detection mAb (MT504) ,Anti-FITC-490,SA-550,Anti-BAM-640,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K, 9D7 and MT44.6)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010703-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10/IL-17A FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-2.jpg</p>

FSP-010708-10	Human IFN-gamma/IL-10/IL-5 FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	21 728,00 zł	26 725,44 zł	FluoroSpot	human	IFN-γ,IL-10,IL-5	FSP-010308-10	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),BAM-conjugated detection mAb (5A10),Anti-FITC-490,SA-550,Anti-BAM-640,Fluorescence enhancer,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Pre-coated FluoroSpot plates (mAbs 1-D1K, 9D7 and TRFK5)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010708-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10/IL-5 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-10.jpg</p>
FSP-010708-2	Human IFN-gamma/IL-10/IL-5 FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	5 533,00 zł	6 805,59 zł	FluoroSpot	human	IFN-γ,IL-10,IL-5	FSP-010308-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),BAM-conjugated detection mAb (5A10),Anti-FITC-490,SA-550,Anti-BAM-640,Fluorescence enhancer,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Pre-coated FluoroSpot plates (mAbs 1-D1K, 9D7 and TRFK5)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-010708-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10/IL-5 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-2.jpg</p>

FSP-0107-10	Human IFN-gamma/IL-10 FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	18 027,00 zł	22 173,21 zł	T cells	FluoroSpot	human	IFN-γ,IL-10	FSP-010703-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and 9D7)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0107-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-precoated-mabtech.jpg</p>
FSP-0107-2	Human IFN-gamma/IL-10 FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	4 141,00 zł	5 093,43 zł	T cells	FluoroSpot	human	IFN-γ,IL-10	FSP-010703-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (12G8),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and 9D7)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0107-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-10 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-precoated-mabtech.jpg</p>

FSP-0108-10	Human IFN-gamma/IL-5 FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	18 027,00 zł	22 173,21 zł	T cells	FluoroSpot	human	IFN-γ,IL-5	FSP-0102-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (5A10),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and TRFK5)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0108-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-5 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-precoated-mabtech.jpg</p>
FSP-0108-2	Human IFN-gamma/IL-5 FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	4 141,00 zł	5 093,43 zł	T cells	FluoroSpot	human	IFN-γ,IL-5	FSP-0102-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (5A10),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and TRFK5)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0108-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-5 FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-precoated-mabtech.jpg</p>

FSP-0109-10	Human IFN-gamma/TNF-alpha FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	18 027,00 zł	22 173,21 zł	FluoroSpot	human	IFN-γ,TNF-α	FSP-010209-10	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (TNF5),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and TNF3/4)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0109-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/TNF-α FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes. The kit includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-precoated-mabtech.jpg</p>
FSP-0109-2	Human IFN-gamma/TNF-alpha FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	4 141,00 zł	5 093,43 zł	FluoroSpot	human	IFN-γ,TNF-α	FSP-010209-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (TNF5),Anti-FITC-490,SA-550,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K and TNF3/4)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0109-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/TNF-α FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes. The kit includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-precoated-mabtech.jpg</p>

FSP-0110-10	Human IFN-gamma/Granzyme B FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	18 027,00 zł	22 173,21 zł	T cells	FluoroSpot	human, human	IFN-γ, Granzyme B, Granzyme B, IFN-γ	3615-1	FS-0110-10, FSP-0110-2	<p>FITC-conjugated detection mAb (7-B6-1), Biotinylated detection mAb (GB11), Anti-FITC-490, SA-550, anti-CD3 mAb, Anti-CD28 mAb (CD28-A), Fluorescence enhancer, Pre-coated FluoroSpot plates (mAb 1-D1K and GB10)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0110-10.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/Granzyme B FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-10-plates-precoated-mabtech.jpg</p>
FSP-0110-2	Human IFN-gamma/Granzyme B FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	4 141,00 zł	5 093,43 zł	T cells	FluoroSpot	human, human	IFN-γ, Granzyme B, Granzyme B, IFN-γ	3615-1	FS-0110-2, FSP-0110-10	<p>FITC-conjugated detection mAb (7-B6-1), Biotinylated detection mAb (GB11), Anti-FITC-490, SA-550, anti-CD3 mAb, Anti-CD28 mAb (CD28-A), Fluorescence enhancer, Pre-coated FluoroSpot plates (mAb 1-D1K and GB10)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-0110-2.pdf</p>	<p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/Granzyme B FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting either one or both analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/t-cell-fluorospot-kit-2-plates-precoated-mabtech.jpg</p>

FSP-011803-10	Human IFN-gamma/IL-22/IL-17A FluoroSpot kit, pre-coated	FluoroSpot Kits	10 plates	21 728,00 zł	26 725,44 zł
FSP-011803-2	Human IFN-gamma/IL-22/IL-17A FluoroSpot kit, pre-coated	FluoroSpot Kits	2 plates	5 533,00 zł	6 805,59 zł

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Dział ""immunologia.biz""
ul. Józefa Kustronia 2
30-433 Kraków

T cells	FluoroSpot	human	IFN-γ,IL-17A,IL-22	FSP-010703-10	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT7B27),BAM-conjugated detection mAb (MT504) ,Anti-FITC-490,SA-550,Anti-BAM-640,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K, MT12A3 and MT44.6)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-011803-10.pdf</p> <p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-22/IL-17A FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-10.jpg</p>
T cells	FluoroSpot	human	IFN-γ,IL-17A,IL-22	FSP-010703-2	<p>FITC-conjugated detection mAb (7-B6-1),Biotinylated detection mAb (MT7B27),BAM-conjugated detection mAb (MT504) ,Anti-FITC-490,SA-550,Anti-BAM-640,anti-CD3 mAb,Anti-CD28 mAb (CD28-A),Fluorescence enhancer,Pre-coated FluoroSpot plates (mAbs 1-D1K, MT12A3 and MT44.6)</p> <p>https://www.mabtech.com/sites/default/files/datasheets/FSP-011803-2.pdf</p> <p>The FluoroSpot assay is an inventive development of the ELISpot assay and uses fluorescent detection instead of colorimetric. This allows for simultaneous detection of several analytes, which is a major advantage. The human IFN-γ/IL-22/IL-17A FluoroSpot kit is perfect for users who wish to have a convenient assay with minimized assay variability. It enables enumeration of cells secreting one, two or three analytes and includes low fluorescent plates pre-coated with monoclonal capture antibodies, monoclonal detection antibodies, secondary reagents conjugated to fluorophores, a fluorescence enhancer and an anti-CD28 monoclonal antibody for co-stimulation. A polyclonal activator for human T cells (mAb CD3-2) is supplied as a positive control for cytokine secretion.</p> <p>Pre-coated plates enable a more rapid assay with minimized variability.</p>	<p>https://www.mabtech.com/sites/default/files/product_images/product_photos/fluorospot-triple-precoat-2.jpg</p>

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