

Discontinuation Notification

Discontinuation of MHC Tetramer related products (119 items)

Dear Customers,

First of all, please accept our sincere gratitude for your continued support.

Unfortunately, we are discontinuing the following MHC Tetramer, Monomer and peptide products. Allow us to apologize for any inconvenience this may have caused you.

Thank you very much for your understanding and cooperation.

Sincerely,

MBL

November, 2024

- **Discontinuation date:** November 13, 2024

- **Discontinued products:** Please see the Appendix.
*There are no alternative products.

[Inquiries about the products]

(Technical support group) Email: support@mbi.co.jp

Appendix: Discontinued products (119 items)

Code No.	Product
TB-0104-1	HLA-B*57:01 HIV gag Tetramer-ISPRTLNAW-PE
TB-0104-2	HLA-B*57:01 HIV gag Tetramer-ISPRTLNAW-APC
TB-0104-4	HLA-B*57:01 HIV gag Tetramer-ISPRTLNAW-BV421
TB-0106-1	HLA-B*27:05 HIV gag Tetramer-KRWIIMGLNK-PE
TB-0106-2	HLA-B*27:05 HIV gag Tetramer-KRWIIMGLNK-APC
TB-0106-4	HLA-B*27:05 HIV gag Tetramer-KRWIIMGLNK-BV421
TB-0111-1	HLA-B*27:05 Influenza NP Tetramer-SRYWAIRTR-PE
TB-0111-2	HLA-B*27:05 Influenza NP Tetramer-SRYWAIRTR-APC
TB-0111-4	HLA-B*27:05 Influenza NP Tetramer-SRYWAIRTR-BV421
TB-0124-1	HLA-B*27:05 HIV gag Tetramer-KRWIILGLNK-PE
TB-0124-2	HLA-B*27:05 HIV gag Tetramer-KRWIILGLNK-APC
TB-0124-4	HLA-B*27:05 HIV gag Tetramer-KRWIILGLNK-BV421
TB-0148-1	HLA-B*27:05 HIV env Tetramer-GRAFVTIGK-PE
TB-0148-2	HLA-B*27:05 HIV env Tetramer-GRAFVTIGK-APC
TB-0148-4	HLA-B*27:05 HIV env Tetramer-GRAFVTIGK-BV421
TB-5003-1	T-Select Mamu-A*01 SIV gag-Tetramer-CTPYDINQM-PE
TB-5003-2	T-Select Mamu-A*01 SIV gag-Tetramer-CTPYDINQM-APC
TB-5003-4	T-Select Mamu-A*01 SIV gag Tetramer-CTPYDINQM-BV421
TB-5021-1	T-Select Mafa-A1*063 SIV nef RM9 Tetramer-RPKVPLRTM-PE
TB-5021-2	T-Select Mafa-A1*063 SIV nef RM9 Tetramer-RPKVPLRTM-APC
TB-5021-4	T-Select Mafa-A1*063 SIV nef RM9 Tetramer-RPKVPLRTM-BV421
TB-5022-1	T-Select Mafa-A1*063 SIV gag GW9 Tetramer-GPRKPIKCW-PE
TB-5022-2	T-Select Mafa-A1*063 SIV gag GW9 Tetramer-GPRKPIKCW-APC
TB-5022-4	T-Select Mafa-A1*063 SIV gag GW9 Tetramer-GPRKPIKCW-BV421
TB-5023-1	T-Select Mafa-A1*063 SIV nef HW8 Tetramer-HPAQTSQW-PE
TB-5023-2	T-Select Mafa-A1*063 SIV nef HW8 Tetramer-HPAQTSQW-APC
TB-5023-4	T-Select Mafa-A1*063 SIV nef HW8 Tetramer-HPAQTSQW-BV421
TB-5024-1	T-Select Mafa-B*104:01 SIV gag NA9 Tetramer-NCVGDHQAA-PE
TB-5024-2	T-Select Mafa-B*104:01 SIV gag NA9 Tetramer-NCVGDHQAA-APC
TB-5024-4	T-Select Mafa-B*104:01 SIV gag NA9 Tetramer-NCVGDHQAA-BV421
TB-5025-1	T-Select Mafa-B*104:01 SIV nef LT9 Tetramer-LNMADKKET-PE
TB-5025-2	T-Select Mafa-B*104:01 SIV nef LT9 Tetramer-LNMADKKET-APC
TB-5025-4	T-Select Mafa-B*104:01 SIV nef LT9 Tetramer-LNMADKKET-BV421
TB-5106-1	Qa-1b CD94/NKG2 Qdm Tetramer-AMAPRTLLL-PE
TB-5106-2	Qa-1b CD94/NKG2 Qdm Tetramer-AMAPRTLLL-APC
TB-5106-4	Qa-1b CD94/NKG2 Qdm Tetramer-AMAPRTLLL-BV421
TB-7500-K1	QuickSwitch Quant HLA-DRB1*01:01 Tetramer Kit-PE
TB-7500-K2	QuickSwitch Quant HLA-DRB1*01:01 Tetramer Kit-APC
TB-7500-K4	QuickSwitch Quant HLA-DRB1*01:01 Tetramer Kit-BV421

Code No.	Product
TB-7502-K1	QuickSwitch Quant HLA-DRB1*04:01 Tetramer Kit-PE
TB-7502-K2	QuickSwitch Quant HLA-DRB1*04:01 Tetramer Kit-APC
TB-7502-K4	QuickSwitch Quant HLA-DRB1*04:01 Tetramer Kit-BV421
TB-7506-K1	QuickSwitch Quant HLA-DRB1*15:01 Tetramer Kit-PE
TB-7506-K2	QuickSwitch Quant HLA-DRB1*15:01 Tetramer Kit-APC
TB-7506-K4	QuickSwitch Quant HLA-DRB1*15:01 Tetramer Kit-BV421
TB-0008-M	T-Select HLA-A*02:01 HIV pol Monomer-ILKEPVHGV
TB-0016-M	Biotinylated Monomer - HLA-A*02:01 Her-2/neu (RLLQETELV)
TB-0018-M	T-Select HLA-A*02:01 HBV core Monomer-FLPSDFFPSV
TB-0031-M	HLA-A*02:01 HPV16 E7 Monomer-YMLDLQPET
TB-0129-M	Biotinylated HLA-B*35:01 NY-ESO-1 Monomer-MPFATPMEA
TB-0174-M	HLA-A*02:01 SARS-CoV-2 Spike Glycoprotein Monomer-RLNEVAKNL
TB-0175-M	HLA-A*02:01 SARS-CoV-2 Spike Glycoprotein Monomer-KLPDDFTGCV
TB-0176-M	HLA-A*02:01 SARS-CoV-2 Spike Glycoprotein Monomer-YLQPRTFL
TB-0177-M	HLA-A*02:01 SARS-CoV-2 Spike Glycoprotein Monomer-RLQSLQTYV
TB-5004-M	Biotinylated Monomer - H-2 Kb TRP2 (SVYDFFVWL)
TB-5008-M	Biotinylated Monomer - H-2 Db HPV 16 E7 (RAHYNIVTF)
TB-5113-M	Biotinylated H-2Db Adpgk Neopeptide Monomer-ASMTNMELM
TB-M011-M	Biotinylated Monomer - HLA-A*02:01 NY-ESO-1 (SLLMWITQC)
TB-M011-M2	Biotinylated Monomer - HLA-A*02:01 NY-ESO-1 (SLLMWITQC)
TB-M017-M	T-Select HLA-A*02:01 HTLV-1 Tax11-19 Monomer-LLFGYPVYV
TB-M051-M	HLA-A*02:01 HBV env 335-343 Monomer-WLSLLVPFV
TB-M070-M	Biotinylated Monomer - HLA-A*02:01 MAGE-A1 (KVLEYVIKV)
TB-M072-M	Biotinylated HLA-A*02:01 MAGE-A2 Monomer-YLQLVFGIEV
TB-M082-M	Biotinylated HLA-A*02:01 gp100 Monomer-YLEPGPVTA 50 ug
TB-M105-M	Biotinylated Monomer - HLA-A*02:01 NY-ESO-1 C9V (SLLMWITQV)
TB-M107-M	Biotinylated HLA-A*02:01 PAP 299-307 Monomer-ALDVYNGLL
SPC001	SARS-CoV-2 ORF1ab polyprotein (3906-3920) peptide
SPC002	SARS-CoV-2 ORF1ab polyprotein (471-485) peptide
SPC003	SARS-CoV-2 ORF1ab polyprotein (1801-1815) Peptide
SPC004	SARS-CoV-2 envelope protein (56-70) Peptide
SPC005	SARS-CoV-2 ORF1ab polyprotein (2211-2225) Peptide
SPC006	SARS-CoV-2 nucleocapsid phosphoprotein (221-235) Peptide
SPC007	SARS-CoV-2 membrane glycoprotein (176-190) Peptide
SPC008	SARS-CoV-2 ORF3a protein (1-15) Peptide
SPC009	SARS-CoV-2 membrane glycoprotein (91-105) Peptide
SPC010	SARS-CoV-2 ORF1ab polyprotein (5016-5030) Peptide
SPC011	SARS-CoV-2 ORF1ab polyprotein (3946-3960) Peptide
SPC012	SARS-CoV-2 chain A spike glycoprotein (236-250) Peptide
SPC013	SARS-CoV-2 nucleocapsid phosphoprotein (301-315) Peptide

Code No.	Product
SPC014	SARS-CoV-2 ORF3a protein (206-220) Peptide
SPC015	SARS-CoV-2 ORF1ab (3122-3130) Peptide
SPC016	SARS-CoV-2 ORF1ab (3183-3191) Peptide
SPC017	SARS-CoV-2 ORF1ab (6749-6758) Peptide
SPC018	SARS-CoV-2 ORF3a protein (139-147) Peptide
SPC019	SARS-CoV-2 ORF1ab (3732-3740) Peptide
SPC020	SARS-CoV-2 ORF1ab (3710-3718) Peptide
SPC021	SARS-CoV-2 ORF1ab (6419-6427) Peptide
SPC022	SARS-CoV-2 ORF1ab (6851-6859) Peptide
SPC023	SARS-CoV-2 ORF3a protein (107-115) Peptide
SPC024	SARS-CoV-2 ORF1ab (2192-2200) Peptide
SPC025	SARS-CoV-2 ORF1ab (4892-4900) Peptide
SPC026	SARS-CoV-2 nucleocapsid phosphoprotein (362-370) Peptide
SPC027	SARS-CoV-2 ORF1ab (2600-2608) Peptide
SPC028	SARS-CoV-2 ORF1ab (1875-1883) Peptide
SPC029	SARS-CoV-2 ORF1ab (6159-6167) Peptide
SPC030	SARS-CoV-2 ORF1ab (4986-4994) Peptide
SPC031	SARS-CoV-2 ORF1ab (3159-3167) Peptide
SPC032	Chain A, SARS-CoV-2 spike glycoprotein (539-546) Peptide
SPC033	Chain A, SARS-CoV-2 spike glycoprotein (902-909) Peptide
SPC034	Chain A, SARS-CoV-2 spike glycoprotein (233-241) Peptide
SPC035	Chain A, SARS-CoV-2 spike glycoprotein (511-518) Peptide
SPC036	Chain A, SARS-CoV-2 spike glycoprotein (325-332) Peptide
SPC037	Chain A, SARS-CoV-2 spike glycoprotein (447-455) Peptide
SPC038	Chain A, SARS-CoV-2 spike glycoprotein (1060-1068) Peptide
SPC039	Chain A, SARS-CoV-2 spike glycoprotein (691-699) Peptide
SPC040	Chain A, SARS-CoV-2 spike glycoprotein (424-433) Peptide
SPC041	ORF1ab polyprotein SARS-CoV-2 (5385-5393) Peptide
SPC042	ORF1ab polyprotein SARS-CoV-2 (5583-5591) Peptide
SPC043	ORF1ab polyprotein SARS-CoV-2 (5573-5580) Peptide
SPC044	Chain A, SARS-CoV-2 spike glycoprotein (263-270) Peptide
SPC045	Chain A, SARS-CoV-2 spike glycoprotein (449-456) Peptide
SPC046	SARS-CoV-2 chain A spike glycoprotein (363-377) Peptide
SPC047	SARS-CoV-2 surface glycoprotein (1216-1230) Peptide
SPC048	SARS-CoV-2 envelope protein (21-35) Peptide
SPC049	SARS-CoV-2 ORF7a protein (1-15) Peptide
SPC050	SARS-CoV-2 membrane glycoprotein (41-55) Peptide
SPC051	SARS-CoV-2 chain A spike glycoprotein (509-523) Peptide
SPC052	SARS-CoV-2 chain A spike glycoprotein (51-65) Peptide
SPM553	Peptide H-2Kd NRP-V7 KYNKANVFL