

## Notice of Product Code and Preservative Changes MHC Class II Tetramer Products (67 items)

Dear Customers,

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

This is to inform you that the manufacturing site for our MHC Class II tetramer products will be transferred from Japan to China. As a result of this change, the product code and preservative will be updated. Please refer to the information below.

Thank you very much for your understanding and cooperation.

Sincerely,  
MBL  
March 2026

**Effective date:** April 1, 2026

### Change details:

	Current	New
Manufacturing site	Japan (MBL)	China (MBL Beijing Biotech Co., Ltd)
Preservative	NaN <sub>3</sub>	ProClin™
Code No.	Mouse TS-M7xx-x Human TS-M8xx-x	Mouse <u>T</u> C-M7xx-x Human <u>T</u> C-M8xx-x

There will be no changes to product performance, product name, or size other than the items listed above.

**Applicable products:** Please see the Appendix.

### [Inquiries about the products]

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

<Appendix> Applicable products:

Code No.		Product Name	Size
Current	New		
TS-M703-1	TC-M703-1	T-Select I-Ad OVA323-339 Tetramer-PE	20 tests
TS-M703-2	TC-M703-2	T-Select I-Ad OVA323-339 Tetramer-APC	20 tests
TS-M704-1	TC-M704-1	T-Select I-Ab MOG35-55 Tetramer-PE	20 tests
TS-M704-2	TC-M704-2	T-Select I-Ab MOG35-55 Tetramer-APC	20 tests
TS-M706-1	TC-M706-1	T-Select I-Ab Eα52-68 Tetramer-PE	20 tests
TS-M707-1	TC-M707-1	I-Ab ESAT-61-20 Tetramer-PE	20 tests
TS-M710-1	TC-M710-1	T-Select I-Ab OVA323-339 Tetramer-PE	20 tests
TS-M710-2	TC-M710-2	T-Select I-Ab OVA323-339 Tetramer-APC	20 tests
TS-M715-1	TC-M715-1	T-Select I-Ab human CLIP103-117 Tetramer-PE	20 tests
TS-M715-2	TC-M715-2	T-Select I-Ab human CLIP103-117 Tetramer-APC	20 tests
TS-M716-1	TC-M716-1	T-Select I-Ab Influenza NP311-325 Tetramer-PE	20 tests
TS-M716-2	TC-M716-2	T-Select I-Ab Influenza NP311-325 Tetramer-APC	20 tests
TS-M717-1	TC-M717-1	T-Select I-Ag7 human CLIP103-117 Tetramer-PE	20 tests
TS-M717-2	TC-M717-2	T-Select I-Ag7 human CLIP103-117 Tetramer-APC	20 tests
TS-M718-1	TC-M718-1	T-Select I-Ag7 chicken HEL11-25 Tetramer-PE	20 tests
TS-M718-2	TC-M718-2	T-Select I-Ag7 chicken HEL11-25 Tetramer-APC	20 tests
TS-M719-1	TC-M719-1	T-Select I-Ab Mtb Ag85B240-254 Tetramer-PE	20 tests
TS-M719-2	TC-M719-2	T-Select I-Ab Mtb Ag85B240-254 Tetramer-APC	20 tests
TS-M720-1	TC-M720-1	T-Select I-Ad human CLIP103-117 Tetramer-PE	20 tests
TS-M720-2	TC-M720-2	T-Select I-Ad human CLIP103-117 Tetramer-APC	20 tests
TS-M722-1	TC-M722-1	T-Select I-Ab mouse 2W1S Tetramer-PE	20 tests
TS-M722-2	TC-M722-2	T-Select I-Ab mouse 2W1S Tetramer-APC	20 tests
TS-M723-1	TC-M723-1	T-Select I-Ab T. gondii CD4Ag28m605-619 Tetramer-PE	20 tests
TS-M723-2	TC-M723-2	T-Select I-Ab T. gondii CD4Ag28m605-619 Tetramer-APC	20 tests
TS-M727-1	TC-M727-1	T-Select I-Ag7 BDC2.5 mimotope Tetramer-PE	20 tests
TS-M727-2	TC-M727-2	T-Select I-Ag7 BDC2.5 mimotope Tetramer-APC	20 tests
TS-M801-1	TC-M801-1	HLA-DRB1*01:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-PE	20 tests
TS-M801-2	TC-M801-2	HLA-DRB1*01:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-APC	20 tests
TS-M801-4	TC-M801-4	HLA-DRB1*01:01 CLIP 103-117 Tetramer-PVSKMRMATPLLMQA-BV421	20 tests
TS-M802-1	TC-M802-1	HLA-DRB1*01:01 HIV gag295-307 Tetramer-DYVDRFYKTLRAE-PE	20 tests

TS-M802-2	TC-M802-2	HLA-DRB1*01:01 HIV gag295-307 Tetramer-DYVDRFYKTLRAE-APC	20 tests
TS-M802-4	TC-M802-4	HLA-DRB1*01:01 HIV gag 295-307 Tetramer-DYVDRFYKTLRAE-BV421	20 tests
TS-M803-1	TC-M803-1	HLA-DRB1*01:01 EBV EBNA1515-527 Tetramer-TSLYNLRRGTALA-PE	20 tests
TS-M803-2	TC-M803-2	HLA-DRB1*01:01 EBV EBNA1515-527 Tetramer-TSLYNLRRGTALA-APC	20 tests
TS-M804-1	TC-M804-1	HLA-DRB1*01:01 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-PE	20 tests
TS-M804-2	TC-M804-2	HLA-DRB1*01:01 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-APC	20 tests
TS-M804-4	TC-M804-4	HLA-DRB1*01:01 Influenza HA 306-318 Tetramer-PKYVKQNTLKLAT-BV421	20 tests
TS-M805-1	TC-M805-1	HLA-DRB1*04:05 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-PE	20 tests
TS-M805-2	TC-M805-2	HLA-DRB1*04:05 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-APC	20 tests
TS-M806-1	TC-M806-1	HLA-DRB1*04:05 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-PE	20 tests
TS-M806-2	TC-M806-2	HLA-DRB1*04:05 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-APC	20 tests
TS-M807-1	TC-M807-1	HLA-DRB1*11:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-PE	20 tests
TS-M807-2	TC-M807-2	HLA-DRB1*11:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-APC	20 tests
TS-M808-1	TC-M808-1	HLA-DRB1*11:01 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-PE	20 tests
TS-M808-2	TC-M808-2	HLA-DRB1*11:01 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-APC	20 tests
TS-M809-1	TC-M809-1	HLA-DRB1*04:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-PE	20 tests
TS-M809-2	TC-M809-2	HLA-DRB1*04:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-APC	20 tests
TS-M809-4	TC-M809-4	HLA-DRB1*04:01 CLIP 103-117 Tetramer-PVSKMRMATPLLMQA-BV421	20 tests
TS-M810-1	TC-M810-1	HLA-DRB1*04:01 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-PE	20 tests

TS-M810-2	TC-M810-2	HLA-DRB1*04:01 Influenza HA306-318 Tetramer-PKYVKQNTLKLAT-APC	20 tests
TS-M810-4	TC-M810-4	HLA-DRB1*04:01 Influenza HA 306-318 Tetramer-PKYVKQNTLKLAT-BV421	20 tests
TS-M811-1	TC-M811-1	HLA-DRB1*04:01 GAD65555-567 Tetramer-NFFRMVISNPAAT-PE	20 tests
TS-M811-2	TC-M811-2	HLA-DRB1*04:01 GAD65555-567 Tetramer-NFFRMVISNPAAT-APC	20 tests
TS-M812-1	TC-M812-1	HLA-DRB1*11:01 TT p2829-844 Tetramer-MQYIKANSKFIGITEL-PE	20 tests
TS-M812-2	TC-M812-2	HLA-DRB1*11:01 TT p2829-844 Tetramer-MQYIKANSKFIGITEL-APC	20 tests
TS-M813-1	TC-M813-1	HLA-DRB1*01:01 Fel d 149-66 Tetramer-LPVVLENARILKNCVDAK-PE	20 tests
TS-M813-2	TC-M813-2	HLA-DRB1*01:01 Fel d 149-66 Tetramer-LPVVLENARILKNCVDAK-APC	20 tests
TS-M814-1	TC-M814-1	HLA-DRB1*04:01 Lol p 1105-117 Tetramer-APYHFDLSGHAFG-PE	20 tests
TS-M814-2	TC-M814-2	HLA-DRB1*04:01 Lol p 1105-117 Tetramer-APYHFDLSGHAFG-APC	20 tests
TS-M815-1	TC-M815-1	HLA-DRB1*01:01 HTLV-1 Tax155-167 Tetramer-YLYQLSPPITWPL-PE	20 tests
TS-M815-2	TC-M815-2	HLA-DRB1*01:01 HTLV-1 Tax155-167 Tetramer-YLYQLSPPITWPL-APC	20 tests
TS-M816-1	TC-M816-1	HLA-DRB1*15:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-PE	20 tests
TS-M816-2	TC-M816-2	HLA-DRB1*15:01 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-APC	20 tests
TS-M817-1	TC-M817-1	HLA-DRB1*15:02 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-PE	20 tests
TS-M817-2	TC-M817-2	HLA-DRB1*15:02 human CLIP103-117 Tetramer-PVSKMRMATPLLMQA-APC	20 tests
TS-M818-1	TC-M818-1	HLA-DRB1*15:01 Bet v 1142-156 Tetramer-ETLLRAVESYLLAHS-PE	20 tests
TS-M818-2	TC-M818-2	HLA-DRB1*15:01 Bet v 1142-156 Tetramer-ETLLRAVESYLLAHS-APC	20 tests