

Discontinuation Notification

**Discontinuation of MBL products  
(My select sampler set, 64 items)**

Dear Customers,

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

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

Thank you very much for your understanding and cooperation.

Sincerely,  
MBL  
July, 2023

**[Discontinuation date]**

August 31, 2023

\* Please note that if the products are out of stock before this date, it will be discontinued at that time.

**[Product information]**

Please see the Appendix

\* Different size products are available.

<Appendix>

Discontinued Products			Alternative products	
Code No.	Product	Size	Code No.	Size
562MS	Anti-Myc-tag pAb for My select sampler set	20 µL	→ 562	100 µL
D115-3MS	Anti-CENP-A (Human) mAb for My select sampler set	20 µg/20 µL	→ D115-3	100 µg/100 µL
D153-11MS	Anti-GFP mAb-Magnetic Beads for My select sampler set	4 tests	→ D153-11	20 tests
D153-3MS	Anti-GFP mAb for My select sampler set	20 µg/20 µL	→ D153-3	100 µg/100 µL
D291-11MS	Anti-His-tag mAb-Magnetic Beads for My select sampler set	4 tests	→ D291-11	20 tests
M047-11MS	Anti-Myc-tag mAb-Magnetic Beads for My select sampler set	4 tests	→ M047-11	20 tests
M047-3MS	Anti-Myc-tag mAb for My select sampler set	40 µg/20 µL	→ M047-3	200 µg/100 µL
M089-3MS	Anti-His-tag mAb for My select sampler set	20 µg/20 µL	→ M089-3	100 µg/100 µL
M132-3MS	Anti-HA-tag mAb for My select sampler set	40 µg/20 µL	→ M132-3	200 µg/100 µL
M133-3MS	Anti-Atg3 mAb for My select sampler set	20 µg/20 µL	→ M133-3	100 µg/100 µL
M134-3MS	Anti-Atg4B mAb for My select sampler set	20 µg/20 µL	→ M134-3	100 µg/100 µL
M135-3MS	Anti-GABARAP mAb for My select sampler set	20 µg/20 µL	→ M135-3	100 µg/100 µL
M136-3MS	Anti-His-tag mAb for My select sampler set	20 µg/20 µL	→ M136-3	100 µg/100 µL
M150-3MS	Anti-Atg16L mAb for My select sampler set	20 µg/20 µL	→ M150-3	100 µg/100 µL
M151-3MS	Anti-Atg10 (Human) mAb for My select sampler set	20 µg/20 µL	→ M151-3	100 µg/100 µL
M153-3MS	Anti-Atg5 mAb for My select sampler set	20 µg/20 µL	→ M153-3	100 µg/100 µL
M154-3MS	Anti-Atg12 (Human) mAb for My select sampler set	20 µg/20 µL	→ M154-3	100 µg/100 µL
M155-3MS	Anti-RFP mAb for My select sampler set	20 µg/20 µL	→ M155-3	100 µg/100 µL
M160-3MS	Anti-UVRAG mAb for My select sampler set	20 µg/20 µL	→ M160-3	100 µg/100 µL
M162-A48MS	Anti-p62 (SQSTM1) mAb-Alexa Fluor 488 for My select sampler set	20 µg/20 µL	→ M162-A48	100 µg/100 µL
M162-A59MS	Anti-p62 (SQSTM1) mAb-Alexa Fluor 594 for My select sampler set	20 µg/20 µL	→ M162-A59	100 µg/100 µL
M162-A64MS	Anti-p62 (SQSTM1) mAb-Alexa Fluor 647 for My select sampler set	20 µg/20 µL	→ M162-A64	100 µg/100 µL
M170-3MS	Anti-Rubicon (Human) mAb for My select sampler set	20 µg/20 µL	→ M170-3	100 µg/100 µL
M171-3MS	Anti-GAPDH mAb for My select sampler set	60 µg/20 µL	→ M171-3	300 µg/100 µL
M175-3MS	Anti-α-Tubulin mAb for My select sampler set	40 µg/20 µL	→ M175-3	200 µg/100 µL
M175-A48MS	Anti-α-Tubulin mAb-Alexa Fluor 488 for My select sampler set	20 µg/20 µL	→ M175-A48	100 µg/100 µL
M176-3MS	Anti-EEA1 mAb for My select sampler set	20 µg/20 µL	→ M176-3	100 µg/100 µL
M176-A48MS	Anti-EEA1 mAb-Alexa Fluor 488 for My select sampler set	20 µg/20 µL	→ M176-A48	100 µg/100 µL
M176-A59MS	Anti-EEA1 mAb-Alexa Fluor 594 for My select sampler set	20 µg/20 µL	→ M176-A59	100 µg/100 µL
M176-A64MS	Anti-EEA1 mAb-Alexa Fluor 647 for My select sampler set	20 µg/20 µL	→ M176-A64	100 µg/100 µL
M177-3MS	Anti-β-Actin mAb for My select sampler set	20 µg/20 µL	→ M177-3	100 µg/100 µL
M178-3MS	Anti-Calnexin mAb for My select sampler set	20 µg/20 µL	→ M178-3	100 µg/100 µL
M179-3MS	Anti-GM130 mAb for My select sampler set	20 µg/20 µL	→ M179-3	100 µg/100 µL
M179-A48MS	Anti-GM130 mAb-Alexa Fluor 488 for My select sampler set	20 µg/20 µL	→ M179-A48	100 µg/100 µL
M180-11MS	Anti-HA-tag mAb-Magnetic Beads for My select sampler set	4 tests	→ M180-11	20 tests

M181-3MS	Anti-KDEL mAb for My select sampler set	20 µg/20 µL	→	M181-3	100 µg/100 µL
M184-3MS	Anti-Atg14 (Human) mAb for My select sampler set	20 µg/20 µL	→	M184-3	100 µg/100 µL
M185-11RMS	Anti-DDDDK-tag mAb-Magnetic Beads for My select sampler set	4 tests	→	M185-11R	20 tests
M200-3MS	Anti-NRF2 mAb for My select sampler set	20 µg/20 µL	→	M200-3	100 µg/100 µL
M212-3MS	Anti-Syntaxin-17 (Human) mAb for My select sampler set	20 µg/20 µL	→	M212-3	100 µg/100 µL
M215-11MS	Anti-V5-tag mAb-Magnetic Beads for My select sampler set	4 tests	→	M215-11	20 tests
PD017MS	Anti-Beclin 1 pAb for My select sampler set	20 µL	→	PD017	100 µL
PD026MS	Anti-Atg14 pAb for My select sampler set	20 µL	→	PD026	100 µL
PD027MS	Anti-Rubicon (Human) pAb for My select sampler set	20 µL	→	PD027	100 µL
PD030MS	Anti-CENP-C (Human) pAb for My select sampler set	20 µL	→	PD030	100 µL
PD041MS	Anti-Atg2A pAb for My select sampler set	20 µL	→	PD041	100 µL
PD042MS	Anti-Atg9A pAb for My select sampler set	20 µL	→	PD042	100 µL
PM020MS	Anti-DDDDK-tag pAb for My select sampler set	20 µL	→	PM020	100 µL
PM037MS	Anti-GABARAP pAb for My select sampler set	20 µL	→	PM037	100 µL
PM038MS	Anti-GATE-16 pAb for My select sampler set	20 µL	→	PM038	100 µL
PM039MS	Anti-Atg7 (Human) pAb for My select sampler set	20 µL	→	PM039	100 µL
PM040MS	Anti-Atg16L pAb for My select sampler set	20 µL	→	PM040	100 µL
PM050MS	Anti-Atg5 pAb for My select sampler set	20 µL	→	PM050	100 µL
PM053MS	Anti-β-Actin pAb for My select sampler set	20 µL	→	PM053	100 µL
PM054MS	Anti-α-Tubulin pAb for My select sampler set	20 µL	→	PM054	100 µL
PM059MS	Anti-KDEL pAb for My select sampler set	20 µL	→	PM059	100 µL
PM060MS	Anti-Calnexin pAb for My select sampler set	20 µL	→	PM060	100 µL
PM061MS	Anti-GM130 pAb for My select sampler set	20 µL	→	PM061	100 µL
PM062MS	Anti-EEA1 pAb for My select sampler set	20 µL	→	PM062	100 µL
PM063MS	Anti-COX4 pAb for My select sampler set	20 µL	→	PM063	100 µL
PM064MS	Anti-Lamin B1 pAb for My select sampler set	20 µL	→	PM064	100 µL
PM069MS	Anti-NRF2 pAb for My select sampler set	20 µL	→	PM069	100 µL
PM072MS	Anti-VMP1 pAb for My select sampler set	20 µL	→	PM072	100 µL
PM076MS	Anti-Syntaxin-17 (Human) pAb for My select sampler set	20 µL	→	PM076	100 µL