

Announcement

## Product box and vial tube change of MEBSTAIN Apoptosis TUNEL Kits (2 items)

Dear Customers,

Thank you for your continued support of MBL.

We would like to inform you that we will be changing the product box and some of the vials for the following two MBL products. As a result of changing the vials, there will be adjustments to the volume and quantity of some components. However, the composition of the components will remain unchanged, and there will be no impact on product performance.

We appreciate your understanding and cooperation.

Sincerely,

MBL

December 2024

### [Effective date]

From December 2024\*

\*The change will take effect once the current lot is depleted.

### [Products]

Code No.	Product Name	Current lot	New lot
8442	MEBSTAIN Apoptosis TUNEL Kit III	~006FA	007FA~
8445	MEBSTAIN Apoptosis TUNEL Kit Direct	~033FA	034FA~

### [Product changes]

Please see the Appendix

### [Inquiry for price and inventories]

(Logistics Management Dept. 1st Group) E-mail: [mbh-hanbaikanri@mbi.co.jp](mailto:mbh-hanbaikanri@mbi.co.jp)









### [Technical inquiry]

(Technical Support Dept.) E-mail: [support@mbi.co.jp](mailto:support@mbi.co.jp)

<Appendix>

**Changed product (1): MEBSTAIN Apoptosis TUNEL Kit III (Code No. 8442)**

■ **Appearance**

		Current	New
Box	Outer Box		
	Tube/Bottle stand		
Tube/Material	Component: TdT Buffer II	 Tube : PP Cap : HDPE	 Tube : PC Cap : PP
	Component: Blocking concentrate (x4)	 Tube : PP Cap : HDPE	 Tube : PP Cap : PP



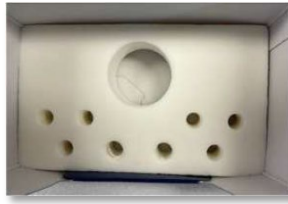



PP: polypropylene, HDPE: High Density Polyethylene, PC: polycarbonate

■ **Quantity of components**

Name	Current	New
Proteinase K (PK)	0.4 mL × 1 vial	(no change)
TdT	0.1 mL × 1 vial	(no change)
TdT buffer II	2.0 mL × 3 vials	6.0 mL × 1 vial
Biotin-dUTP II	0.1 mL × 1 vial	(no change)
TB buffer (×10)	50 mL × 1 bottle	(no change)
Blocking concentrate (×4)	2.0 mL × 1 vial	1.0 mL × 2 vials
Avidin-DTAF	0.2 mL × 1 vial	(no change)

**Changed product (2): MEBSTAIN Apoptosis TUNEL Kit Direct (Code No. 8445)**

■ **Appearance**

		Current	New
Box	Outer Box		
	Tube/Bottle stand		
Tube/Material	Component: TdT Buffer II	 <p>Tube : PP Cap : HDPE</p>	 <p>Tube : PC Cap : PP</p>

PP: polypropylene, HDPE: High Density Polyethylene, PC: polycarbonate

■ **Quantity of components**

Name	Current	New
Proteinase K (PK)	0.4 mL × 1 vial	(no change)
TdT	0.1 mL × 1 vial	(no change)
TdT buffer II	2.0 mL × 3 vials	6.0 mL × 1 vial
FITC-dUTP	0.1 mL × 1 vial	(no change)
TB buffer (×10)	50 mL × 1 bottle	(no change)