

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-CD8 (Mouse) mAb-Alexa Fluor 647, IgG2a lambda, Clone: KT15, Rat, Monoclonal, Rt MBL-D271-A64

Article Name	Anti-CD8 (Mouse) mAb-Alexa Fluor 647, IgG2a lambda, Clone: KT15, Rat, Monoclonal, Rt
Biozol Catalog Number	MBL-D271-A64
Supplier Catalog Number	D271-A64
Alternative Catalog Number	MBL-D271-A64
Manufacturer	MBL
Host	Rt
Category	Antikörper
Application	FACS
Species Reactivity	Ms
Immunogen	C6 antigen-specific CTL clone H-Y
Product Description	Anti-CD8 (Mouse) mAb-Alexa Fluor 647, IgG2a lambda, Clone: KT15, Rat, Monoclonal, Rt
Clonality	Monoclonal
Concentration	1 mg/mL
Clone Designation	KT15
Isotype	IgG2a lambda

Source	This antibody was purified from mouse ascitesfluid using protein G agarose. This hybridoma (cloneKT15) was established by fusion of mouse myeloma cellNSO with SD rat splenocyte immunized with the T cellclone C6, H-2Kk restricted H-Y antigen specific
Form	50 μg IgG in 50 μl volume of PBS containing 1% BSA and 0.09% NaN3.*Azide may react with copper or lead in plumbing system to formexplosive metal azides. Therefore, always flush plenty of waterwhen disposing materials containing azide into drain.
Storage	2°C to 8°C
Formula	50 μg IgG in 50 μl volume of PBS containing 1% BSA and 0.09% NaN3.*Azide may react with copper or lead in plumbing system to formexplosive metal azides. Therefore, always flush plenty of waterwhen disposing materials containing azide into drain.
Target	CD8
Notes	For Research Use Only. Not for use in diagnostic procedures.
Application Dilute	FCM: 10-20 μg/mL (final concentration)