

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

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Product Datasheet

Mouse Fas Ligand In Vivo antibody - Ultra Low Endotoxin (MFL3), Clone: [MFL3], Unconjugated, Hamster, Monoclonal BYT-ICH1178UL

Article Name Mouse Fas Ligand In Vivo antibody - Ultra Low Endotoxin (MFL3), Clone: [MFL3], Unconjugated, Hamster, Monoclonal Biozol Catalog Number BYT-ICH1178UL Supplier Catalog Number ICH1178UL-5,BYT-ICH1178UL-25,BYT-ICH1178UL-50,BYT-ICH1178UL-50,BYT-ICH1178UL-100 Manufacturer Biorbyt Host Hamster Category Antikörper Application Blocking, FC, IF Species Reactivity Mouse Immunogen B6 mouse FasL cDNA-transfected baby hamster kidney (B6 FasL/BHK) cells Conjugation Unconjugated Product Description Mouse Fas Ligand In Vivo Antibody - Ultra Low Endotoxin (MFL3) Clonality Monoclonal Concentration 5.0 mg/ml Clone Designation [MFL3] UniProt		
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Concentration 5.0 mg/ml Clone Designation [MFL3]	Product Description	Mouse Fas Ligand In Vivo Antibody - Ultra Low Endotoxin (MFL3)
Clone Designation [MFL3]	Clonality	Monoclonal
	Concentration	5.0 mg/ml
UniProt P41047	Clone Designation	[MFL3]
	UniProt	P41047

Buffer	This monoclonal antibody is aseptically packaged and formulated in 0.01 M phosphate buffered saline (150 mM NaCl) PBS pH 7.2 - 7.4 with no carrier protein, potassium, calcium or preservatives added.
Purity	> 98% by SDS-PAGE and HPLC
Target	Fas Ligand
Application Notes	The suggested concentration for this CD178 antibody, clone MFL3, for staining cells in flow cytometry is 0.25 μg per 10 6 cells in a volume of 100 μ l. Titration of the reagent is recommended for optimal performance for each application.