

## Product Datasheet

### Mouse Fas Ligand In Vivo antibody - Low Endotoxin (MFL3) ICH1178

Description	Mouse Fas Ligand In Vivo Antibody - Low Endotoxin (MFL3)
Species/Host	Hamster
Reactivity	Mouse
Tested Applications	Blocking, FC, IF
Immunogen	B6 mouse FasL cDNA-transfected baby hamster kidney (B6 FasL/BHK) cells
Target	Fas Ligand
Concentration	? 5.0 mg/ml
Preservatives	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.
Storage	This antibody is stable for at least one week when stored sterile at 2-8°C. For long term storage aseptically aliquot in working volumes without diluting and store at -80°C. Avoid Repeated Freeze Thaw Cycles.
Note	For research use only.
Isotype	Armenian Hamster IgG
Clonality	Monoclonal
Purity	?95% monomer by analytical SEC, > 95% by SDS Page
Clone ID	MFL3
Uniprot ID	<b>P41047</b>
Expiration Date	12 months from date of receipt.
Application Notes	The suggested concentration for this Fas Ligand antibody, clone MFL3, for staining cells in flow cytometry is ? 0.25 ?g per 10 <sup>6</sup> cells in a volume of 100 ?l. Titration of the reagent is recommended for optimal performance for each application.