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## Product Datasheet

### Mouse IFNAR1 In Vivo antibody - Ultra Low Endotoxin (MAR1-5A3), Clone: [MAR1-5A3], Unconjugated, Monoclonal BYT-ICH1122UL

Artikelname	Mouse IFNAR1 In Vivo antibody - Ultra Low Endotoxin (MAR1-5A3), Clone: [MAR1-5A3], Unconjugated, Monoclonal
Artikelnummer	BYT-ICH1122UL
Hersteller Artikelnummer	ICH1122UL
Alternativnummer	BYT-ICH1122UL-5,BYT-ICH1122UL-25,BYT-ICH1122UL-50,BYT-ICH1122UL-100
Hersteller	Biorbyt
Wirt	Mouse
Kategorie	Antikörper
Applikation	Blocking, ELISA, FA, FC, IP, WB
Spezies Reaktivität	Mouse
Immunogen	This antibody was produced by In vivo genetic immunization of IFNAR1 knockout mice with a plasmid encoding the extracellular domain of murine IFNAR1.
Konjugation	Unconjugated
Produktbeschreibung	Mouse IFNAR1 In Vivo Antibody - Ultra Low Endotoxin (MAR1-5A3)...
Klonalität	Monoclonal
Konzentration	2.0 mg/ml
Klon-Bezeichnung	[MAR1-5A3]

UniProt	<a href="#">P33896</a>
Puffer	0.01 M phosphate buffered saline (PBS) pH 7.2, 150 mM NaCl with no carrier protein, potassium or preservatives added.
Reinheit	> 98% by SDS-PAGE and HPLC
Target-Kategorie	IFNAR1
Anwendungsbeschreibung	Functional Assay: Clone MAR1-5A3 has a short half-life, basically because every cell expresses the IFNAR1 receptor and the receptor recycles very rapidly. And, if you want to block function in vivo, you need to be sure that all of the receptors are block