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Product Datasheet

Anti-Ricin (whole molecule), clone MMH, IgG1, Monoclonal AGR-AS09-649

Article Name	Anti-Ricin (whole molecule), clone MMH, IgG1, Monoclonal
Biozol Catalog Number	AGR-AS09-649
Supplier Catalog Number	AS09-649
Alternative Catalog Number	AGR-AS09-649
Manufacturer	Agrisera
Host	Mouse
Category	Antikörper
Application	ELISA, IHC
Species Reactivity	Plant
Immunogen	Ricin, whole molecule
Product Description	Ricin is a protein found in castor bean (<i>Ricinus communis</i>) acting as protein synthesis inhibitor. It is a toxin involved in plant defence. A chain of ricin can inactivate few thousands of ribosomes per minute. B chain facilitates the entry of A chain...
Clonality	Monoclonal
Molecular Weight	29,8 kDa
Isotype	IgG1
Purity	Purified IgG in PBS pH 7.4 with mannitol.
Form	Lyophilized

Antibody Type	Monoclonal Antibody
Application Dilute	The optimal working dilution should be determined by the investigator, for specific application
Application Notes	For reconstitution add 200 µl of sterile water