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Product Datasheet

Anti-RHODAMINE (MOUSE) Monoclonal Antibody, Mouse ABT-ASR4140

Artikelname	Anti-RHODAMINE (MOUSE) Monoclonal Antibody, Mouse
Artikelnummer	ABT-ASR4140
Hersteller Artikelnummer	ASR4140
Alternativnummer	ABT-ASR4140-500UG
Hersteller	Abcepta
Wirt	Mouse
Kategorie	Antikörper
Immunogen	Anti-RHODAMINE Monoclonal Antibody was produced after repeated immunizations of balb/c mice with rhodamine conjugated KLH.
Produktbeschreibung	RHODAMINE Monoclonal Antibody specifically detect dyes in the Rhodamine family. Rhodamine is a family member of the fluorone dyes. Examples are Rhodamine 6G and Rhodamine B. They are often used as a tracer dye within water to determine the rate and d...
Klonalität	Monoclonal
Konzentration	1.05mg/ml
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Reinheit	RHODAMINE Monoclonal Antibody was protein A purified and reacts specifically with Rhodamine and its derivatives. Rhodamine isomer 5 and isomer 6 are reactive as TAMRA, as well as TRITC conjugated proteins. No reaction is observed against Texas Red.

Anwendungsbeschreibung

This protein A purified monoclonal antibody against rhodamine reacts with most derivative molecules and has been tested for use in ELISA. Optimal concentration in other immunoassays should be determined by the researcher.