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Product Datasheet

Anti-RFP (RABBIT) Antibody Min X Hu Ms and Rt Serum Proteins, Rabbit, Polyclonal ABT-ASR5194

Artikelname	Anti-RFP (RABBIT) Antibody Min X Hu Ms and Rt Serum Proteins, Rabbit, Polyclonal
Artikelnummer	ABT-ASR5194
Hersteller Artikelnummer	ASR5194
Alternativnummer	ABT-ASR5194-100UG
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Immunogen	The immunogen is a Red Fluorescent Protein (RFP) fusion protein corresponding to the full-length amino acid sequence (234aa) derived from the mushroom anemone Discosoma.
Produktbeschreibung	Fluorescent proteins such as Discosoma Red Fluorescent Protein (DsRed) from the mushroom anemone Discosoma sp. or green fluorescent protein (GFP) from Aequorea victoria jellyfish are widely used in research practice. Fusion proteins with RFP and GFP ...
Klonalität	Polyclonal
Konzentration	1.05mg/mL
UniProt	Q9U6Y8
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This product was prepared from monospecific antiserum by immunoaffinity chromatography using Red Fluorescent Protein (Discosoma) coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities. Expect reactivity against
Anwendungsbeschreibung	Polyclonal anti-RFP is designed to detect RFP and its variants. This antibody has been tested by ELISA, Western blot, IF, and IHC, and is suitable for use in EM, FC, FISH, IP, and multiplex assays based on published references. This antibody can be used