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Product Datasheet

Ready-To-Use Anti-RFP (RABBIT) Antibody Min X Hu Ms and Rt Serum Proteins, Rabbit, Polyclonal ABT-ASR5195

Article Name	Ready-To-Use Anti-RFP (RABBIT) Antibody Min X Hu Ms and Rt Serum Proteins, Rabbit, Polyclonal
Biozol Catalog Number	ABT-ASR5195
Supplier Catalog Number	ASR5195
Alternative Catalog Number	ABT-ASR5195-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	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.
Product Description	Fluorescent proteins such as green fluorescent protein (GFP) or Discosoma Red Fluorescent Protein (or DsRFP) are widely used in research practice. DsRed is isolated from mushroom anemone Discosoma sp. GFP and DsRed share only 19% identity, therefore,...
Clonality	Polyclonal
Concentration	0.005mg/mL
UniProt	Q9U6Y8
Buffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Purity	RTU Anti-RFP 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
Application Notes	Ready-To-Use Anti-RFP is designed to detect RFP and its variants. Ready-To-Use Anti-RFP Rabbit Polyclonal Antibody has been optimized and tested in ELISA and in Western blot using 1:1000 dilution. This Anti-RFP (RTU) Antibody is sufficient to run 10 West