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Product Datasheet

Phosphoserine Antibody Biotin Conjugated, Rabbit, Polyclonal Preis auf Anfrage BYT-ORB420480

Artikelname	Phosphoserine Antibody Biotin Conjugated, Rabbit, Polyclonal Preis auf Anfrage
Artikelnummer	BYT-ORB420480
Hersteller Artikelnummer	orb420480
Alternativnummer	BYT-ORB420480-100
Hersteller	Biorbyt
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	Other
Immunogen	Anti-PhosphoSerine (RABBIT) Antibody Biotin Conjugated was prepared from whole rabbit serum produced by repeated immunizations with phosphoserine conjugated KLH.
Konjugation	Biotin
Produktbeschreibung	Phosphoserine antibody (Biotin)...
Klonalität	Polyclonal
Konzentration	0.25 mg/ml
Puffer	Preservative: None. Stabilizer: 50% (v/v) Glycerol, Buffer: 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	Anti-PhosphoSerine (pS) (RABBIT) Antibody Biotin Conjugated was prepared from monospecific antiserum by immunoaffinity chromatography using phosphorylated serine peptide coupled to agarose followed by conjugation to biotin and subsequent purification. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Rabbit IgG and anti-Biotin. Reactivity is specific for phosphoserine and minimal cross reactivity is observed against phosphotyrosine or phosphothreonine.
Formulierung	Liquid (sterile filtered)
Application Verdünnung	ELISA: 1:5,000, WB: 1:500
Anwendungsbeschreibung	Application Notes: Anti-PhosphoSerine Antibody Biotin Conjugated reacts specifically with phosphoserine and shows minimal reactivity by ELISA and western blotting with proteins containing phosphotyrosine or phosphothreonine residues. Anti-PhosphoSerine Antibody Biotin Conjugated reacts with free phosphoserine, phosphoserine conjugated to carriers such as thyroglobulin or BSA, and detects the presence of phosphoserine in proteins of both unstimulated and stimulated cell lysates. Although not tested, this antibody is likely functional in RIA, flow cytometry and immunohistochemistry. Specific conditions should be optimized by user