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Product Datasheet

beta Catenin (phospho Ser33/Ser37) antibody [BC-22], IgG2b, Unconjugated, Mouse, Monoclonal GTX11350

Artikelname	beta Catenin (phospho Ser33/Ser37) antibody [BC-22], IgG2b, Unconjugated, Mouse, Monoclonal
Artikelnummer	GTX11350
Hersteller Artikelnummer	GTX11350
Alternativnummer	GTX11350-50
Hersteller	GeneTex
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	Gallus, Human, Mouse, Rat
Immunogen	synthetic phosphopeptide corresponding to the region that contains serines 33 and 37 of human beta-catenin.
Konjugation	Unconjugated
Klonalität	Monoclonal
Konzentration	~2 mg/ml (Please refer to the vial label for the specific concentration.)
Klon-Bezeichnung	[BC-22]
Molekulargewicht	85

Isotyp	IgG2b
Sensitivitaet	The antibody is inhibited more efficiently by the pSer37 peptide than by the pSer33 peptide and is not inhibited by the nonphosphorylated peptide. It does not detect the unphosphorylated or the Ser33 phosphorylated protein and does not recognize phosphory
NCBI	1499
UniProt	P35222
Puffer	PBS, 15mM Sodium azide.
Formulierung	Liquid
Anwendungsbeschreibung	WB: 5-10 µg/ml. *Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.