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Product Datasheet

ModDetect(TM) Phosphorothioate Clone PS04, IgG2a, Clone: [PS04], Mouse, Monoclonal
ROC-200-301-MV0S

Artikelname	ModDetect(TM) Phosphorothioate Clone PS04, IgG2a, Clone: [PS04], Mouse, Monoclonal
Artikelnummer	ROC-200-301-MV0S
Hersteller Artikelnummer	200-301-MV0S
Alternativnummer	ROC-200-301-MV0S
Hersteller	Rockland Immunochemicals
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Immunogen	ModDetect(TM) Phosphorothioate Clone PS04 was prepared from cell culture supernatant produced by repeated immunizations with a proprietary oligo sequence.
Klonalität	Monoclonal
Konzentration	0.840 mg/mL by UV absorbance at 280 nm
Klon-Bezeichnung	[PS04]
Isotyp	IgG2a

Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Formulierung	Liquid (sterile filtered)
Application Verdünnung	ELISA: 1:1000, IF Microscopy: 1:2000
Anwendungsbeschreibung	ModDetect(TM) Phosphorothioate Clone PS04 has been validated for use in ELISA. In antigen-down or immunometric ELISAs, the ModDetect(TM) Phosphorothioate Clone PS04 preferentially detects phosphorothioate modified phosphate groups over native phosphodiester sugar-phosphate backbones. It is also likely to be functional in IF and IHC assays, however, its sensitivity, specificity, and conditions for optimal use in these assays has not yet been determined. All assays should be optimized by the user.