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Product Datasheet

Signal Transducer and Activator of Transcription 5b (STAT5b) [p-, Clone: [A2H6], Mouse, Monoclonal ANO-MO-P40001B

Artikelname	Signal Transducer and Activator of Transcription 5b (STAT5b) [p-, Clone: [A2H6], Mouse, Monoclonal
Artikelnummer	ANO-MO-P40001B
Hersteller Artikelnummer	MO-P40001B
Alternativnummer	ANO-MO-P40001B-0.5MG, ANO-MO-P40001B-0.1MG
Hersteller	Anogen-Yes Biotech Laboratories
Wirt	Mouse
Kategorie	Antikörper
Applikation	EIA
Spezies Reaktivität	Human
Immunogen	A tyrosine 699 phosphorylated human STAT5b peptide fragment conjugated with KLH.
Produktbeschreibung	Mouse monoclonal antibody against tyrosine 699 phosphorylated human signal transducer and activator of transcription 5b (p-STAT5b)....
Klonalität	Monoclonal
Klon-Bezeichnung	[A2H6]
Isotyp	IgG2b, k
Reinheit	Protein G affinity purified

Formulierung	Aff. pur.
Lagerung	Store at -20°C
Target-Kategorie	Tyrosine 699 phosphorylated human STAT5b
Application Verdünnung	Double distilled water is recommended to adjust the final concentration to 1.00mg/mL.
Anwendungsbeschreibung	In indirect ELISA, the antibody is reactive to tyrosine699 phosphorylated human STAT5b peptide fragment conjugated with KLH or the peptide-BSA conjugate. The conjugates were coated to ELISA plate at 1µg/ml in pH 9.5 carbonate buffer. Other...