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Product Datasheet

Human MBL2 Recombinant Rabbit Monoclonal Antibody [PSH04-85] - BSA and Azide free (Capture), Unconjugated HBO-HA722191

Artikelname	Human MBL2 Recombinant Rabbit Monoclonal Antibody [PSH04-85] - BSA and Azide free (Capture), Unconjugated
Artikelnummer	HBO-HA722191
Hersteller Artikelnummer	HA722191
Alternativnummer	HBO-HA722191
Hersteller	HUABIO
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA
Spezies Reaktivität	Human
Immunogen	Recombinant protein within human MBL2 aa 108-248 (P11226).
Konjugation	Unconjugated
Produktbeschreibung	Mannose-binding lectin (MBL), also called mannan-binding lectin or mannan-binding protein (MBP), is a lectin that is instrumental in innate immunity as an opsonin and via the lectin pathway. MBL belongs to the class of collectins in the C-type lectin...
Klonalität	Monoclonal
Konzentration	1 mg/mL.
Klon-Bezeichnung	[PSH04-85]

Molekulargewicht	Predicted band size: 26 kDa
UniProt	P11226
Puffer	PBS (pH7.4).
Reinheit	Protein A affinity purified.
Formulierung	Liquid
Target-Kategorie	Mannose-binding protein C MBP-C Collectin-1 MBP1 Mannan-binding protein Mannose-binding lectin MBL2 COLEC1 MBL
Antibody Type	Primary Antibody
Application Verdünnung	ELISA(Cap): Use at an assay dependent concentration. Can be paired for Sandwich ELISA with Rabbit monoclonal [PSH04-86] to Human MBL2 (Detector) (HA722192) and recombinant standard Human MBL2 protein (HA210628). The reference range value is 99-8000 pg/ml