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Product Datasheet

Recombinant Human Retinol-binding protein 3/RBP3 Protein, E. coli ABB-RP03269

Artikelname	Recombinant Human Retinol-binding protein 3/RBP3 Protein, E. coli
Artikelnummer	ABB-RP03269
Hersteller Artikelnummer	RP03269
Alternativnummer	ABB-RP03269-50UG, ABB-RP03269-10UG
Hersteller	ABclonal
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Immunogen	Thr321-Leu630
Produktbeschreibung	Retinol-binding proteins (RBP) are carrier proteins that bind retinol. Retinol and retinoic acid play crucial roles in the modulation of gene expression and overall development of an embryo. However, deficit or excess of either one of these substance...
Konzentration	< 1 EU/μg of the protein by LAL method.
Molekulargewicht	35.2 kDa
NCBI	5949
UniProt	P10745
Reinheit	95 % as determined by SDS-PAGE.

Formulierung	Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4. Contact us for customized product form or formulation.
Sequenz	TLRSALPGVVHCLQEVLKDYYTLVDRVPTLLQHLASMDFSTVVSEEDLVTKLN AGLQAASEDPRLLVRAIGPTETPSWPAPDAAAEDSPGVAPELPEDEAIRQALV DSVFQVSVLPGNVGYLRFDSFADASVLGVLAPYVLRQVWEPLQDTEHLIMDL RHNPGGPSSAVPLLLSYFQGPEAGPVHLFTTYDRRTNITQEHFSHMELPGPRY STQRGVYLLTSHRTATAAEEFAFLMQSLGWATLVGEITAGNLLH
Target-Kategorie	RBP3
Application Verdünnung	Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4. Contact us for customized product form or formulation.
Anwendungsbeschreibung	Cross-Reactivity: Centrifuge the vial before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles. ResearchArea: Other Recombinant Protein