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Product Datasheet

Recombinant Human Mucin-2 /MUC2 Protein ABB-RP01931LQ

Artikelname	Recombinant Human Mucin-2 /MUC2 Protein
Artikelnummer	ABB-RP01931LQ
Hersteller Artikelnummer	RP01931LQ
Alternativnummer	ABB-RP01931LQ-100UG, ABB-RP01931LQ-1000UG, ABB-RP01931LQ-500UG
Hersteller	ABclonal
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Immunogen	Gly858-Thr1259
Produktbeschreibung	MUC2 Coats the epithelia of the intestines, airways, and other mucus membrane-containing organs. Thought to provide a protective, lubricating barrier against particles and infectious agents at mucosal surfaces. Major constituent of both the inner and...
Konzentration	< 0.01 EU/μg of the protein by LAL method
Molekulargewicht	45.63 kDa
NCBI	4583
UniProt	Q02817
Reinheit	90% as determined by SDS-PAGE.

Formulierung	Supplied as 0.22 µm filtered solution in PBS,10% glycerol,pH7.4.
Sequenz	TCSIYGSGHYITFDGKYDFDGHCSYVAVQDYCGQNSSLGSFSIITENVPCGTT GVTCSKAIKIFMGRTELKLEDKHRVVIQRDEGHHVAYTTREVGQYLVVESSTGI IVIWDKRTTVFIKLAPSYKGTVCGLCGNFDHRSNNDFTTRDHMVVSSELDFGN SWKEAPTCPDVSTNPEPCSLNPHRRSWAEKQCSILKSSVFSICHSKVDPKPFY EACVHDSCSCDTGGDCECFCSAVASYAQECTKEGACVFWRT
Target-Kategorie	MUC2
Application Verdünnung	Supplied as 0.22 µm filtered solution in PBS,10% glycerol,pH7.4.
Anwendungsbeschreibung	ResearchArea: Other Recombinant Protein