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Product Datasheet

Recombinant Human Phospholipase A2/PLA2G1B Protein ABB-RP03277

Artikelname	Recombinant Human Phospholipase A2/PLA2G1B Protein
Artikelnummer	ABB-RP03277
Hersteller Artikelnummer	RP03277
Alternativnummer	ABB-RP03277-10UG, ABB-RP03277-50UG, ABB-RP03277-100UG, ABB-RP03277-20UG
Hersteller	ABclonal
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Immunogen	Met1-Ser148
Produktbeschreibung	Phospholipase A2 (PLA2) plays crucial roles in diverse cellular responses, including phospholipid digestion and metabolism, host defense and signal transduction. PLA2 provides precursors for generation of eicosanoids, such as prostaglandins (PGs) and...
Konzentration	< 1 EU/μg of the protein by LAL method.
Molekulargewicht	17.20 kDa
NCBI	5319
UniProt	P04054
Reinheit	90 % as determined by SDS-PAGE.

Formulierung	Lyophilized from a 0.22 µm filtered solution of 10 mM Tris, 5 mM CaCl ₂ , pH 8.0. Contact us for customized product form or formulation.
Sequenz	MKLLVLAVLLTVAAADSGISPRAVWQFRKMIKCVIPGSDPFLEYNNYGCYCGL GGSGTPVDELDKCCQTHDNCYDQAKKLDSCFLLDNPYHTYSSCSGSAIT CSSKNKECEAFICNCDRNAAICFSKAPYNKAHKNLDTKKYCQS
Target-Kategorie	PLA2G1B
Application Verdünnung	Lyophilized from a 0.22 µm filtered solution of 10 mM Tris, 5 mM CaCl ₂ , pH 8.0. Contact us for customized product form or formulation.
Anwendungsbeschreibung	Cross-Reactivity: Please contact us for reconstitution instructions. ResearchArea: Other Recombinant Protein