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Product Datasheet

Human MSP1D1 Protein, His Tag (Nanodisc), Unconjugated ABS-APO-H51H3-150UG

Artikelname	Human MSP1D1 Protein, His Tag (Nanodisc), Unconjugated
Artikelnummer	ABS-APO-H51H3-150UG
Hersteller Artikelnummer	APO-H51H3-150ug
Alternativnummer	ABS-APO-H51H3-150UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Membrane scaffold proteins (MSPs) are synthetic derivatives of apolipoprotein AI, a major protein component of human high density lipoprotein complexes. Membrane scaffold protein 1D1 (MSP1D1) is the most common one among the MSPs variants. MSP1D1 is a...
Molekulargewicht	24.7 kDa
Tag	N-7*His
Puffer	20 mM HEPES, 150 mM NaCl, pH7.5
Quelle	Human MSP1D1 Protein, His Tag (APO-H51H3) is expressed from E. coli cells. It contains AA Gly 1- Gln 211.
Expression System	E. coli
Reinheit	90%

Formulierung	Liquid
Target-Kategorie	MSP1D1