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Product Datasheet

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

Article Name	Human MSP1D1 Protein, His Tag (Nanodisc), Unconjugated
Biozol Catalog Number	ABS-APO-H51H3-150UG
Supplier Catalog Number	APO-H51H3-150ug
Alternative Catalog Number	ABS-APO-H51H3-150UG
Manufacturer	AcroBiosystems
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	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...
Molecular Weight	24.7 kDa
Tag	N-7*His
Buffer	20 mM HEPES, 150 mM NaCl, pH7.5
Source	Human MSP1D1 Protein, His Tag (APO-H51H3) is expressed from E. coli cells. It contains AA Gly 1- Gln 211.
Expression System	E. coli
Purity	90%
Form	Liquid

Target	MSP1D1
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