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Product Datasheet

Recombinant Human ADPRH Protein, E. coli ABB-RP03257

Article Name	Recombinant Human ADPRH Protein, E. coli
Biozol Catalog Number	ABB-RP03257
Supplier Catalog Number	RP03257
Alternative Catalog Number	ABB-RP03257-100UG
Manufacturer	ABclonal
Host	E. coli
Category	Proteine/Peptide
Species Reactivity	Human
Immunogen	Met1-Leu351
Product Description	ADPRH belongs to the ADP-Ribosylglycohydrolase family. ADPRH specifically acts as an arginine mono-ADP-ribosylhydrolase by mediating the removal of mono-ADP-ribose attached to arginine residues on proteins. These reactions are related to cell signali...
Concentration	Please contact us for more information.
Molecular Weight	41.7 kDa
NCBI	141
UniProt	P54922
Purity	90 % as determined by SDS-PAGE.
Form	Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4. Contact us for customized product form or formulation.

Sequence	MEKYVAAMVLSAAGDALGYYNGKWEFLQDGKIEHRQLAQLGGLDALDVGRRWVSDDTVMHLATAEALVEAGKAPKLTQLYYLLAKHYQDCMEDMDGRAPGGASVHNAMQLKPGKPGNGWRIPFNSHEGGCGAAMRAMCIGLRFPHHSQDLTIQVSISSGRMTHHPTGYLGALASALFTAYAVNSRPLQWGKGLMELLPEAKKYIVQSGYFVEENLQHWSYFQTKWENYLKLRGILDGESAPTFPESFGVKERD
Target	ADPRH
Application Dilute	Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4. Contact us for customized product form or formulation.
Application Notes	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