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Product Datasheet

Recombinant Mouse Farnesyl pyrophosphate synthase/FDPS Protein, E. coli ABB-RP03268

Artikelname	Recombinant Mouse Farnesyl pyrophosphate synthase/FDPS Protein, E. coli
Artikelnummer	ABB-RP03268
Hersteller Artikelnummer	RP03268
Alternativnummer	ABB-RP03268-100UG
Hersteller	ABclonal
Wirt	E. coli
Kategorie	Proteine/Peptide
Spezies Reaktivität	Mouse
Immunogen	Met1-Lys353
Produktbeschreibung	FDPS is a key enzyme in isoprenoid biosynthesis which catalyzes the formation of farnesyl diphosphate (FPP), and it is a precursor for several classes of essential metabolites including sterols, dolichols, carotenoids, and ubiquinones. FPP also serve...
Konzentration	Please contact us for more information.
Molekulargewicht	42.8 kDa
NCBI	110196
UniProt	Q920E5
Reinheit	85 % as determined by SDS-PAGE.

Formulierung	Lyophilized from a 0.22 µm filtered solution of 50 mM Tris, pH 8.0. Contact us for customized product form or formulation.
Sequenz	MNGNQKLDAYNQEKQNFQHFSSQIVKVLTEKELGHPEIGDAIARLKEVLEYNAL GGKYNRGLTVVQAFQELVEPKKQDAESLQRALTVGWCVELLQAFFLVSDDIM DSSLTRRGQICWYQKPGIGLDAINDALLLEASIYRLLKFYCREQPYYLNLELFL QSSYQTEIGQTLDLMTAPQGHVDLGRYTEKRYKSIVKYKTAFYSFYLPAAAAAMY MAGIDGEKEHANALKILMEMGEFFQVQDDYLDLFGDPSVT
Target-Kategorie	Fdps
Application Verdünnung	Lyophilized from a 0.22 µm filtered solution of 50 mM Tris, pH 8.0. Contact us for customized product form or formulation.
Anwendungsbeschreibung	Cross-Reactivity: Please contact us for reconstitution instructions., ResearchArea: Other Recombinant Protein