Recombinant Human PPP2R3A Protein (M786-F1070), His tagged

Cat. No. PPP2R3A-1255H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human 6His-TEV-PR(M786-F1070) Protein was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	M786-F1070
Description	The B regulatory subunit might modulate substrate selectivity and catalytic activity, and also might direct the localization of the catalytic enzyme to a particular subcellular compartment.
Form	Liquid
Endotoxin	< 0.01 EU per μg of the protein
Purity	90%
Stability	Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade.
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

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Storage Buffer	50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol
Shipping	It is shipped out with blue ice.

GENE INFORMATION

Gene Name	PPP2R3A protein phosphatase 2, regulatory subunit B, alpha [Homo sapiens (human)]
Official Symbol	PPP2R3A
Synonyms	PPP2R3A; protein phosphatase 2, regulatory subunit B, alpha; PPP2R3, protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 72), alpha isoform and (PR 130), beta isoform, protein phosphatase 2 (formerly 2A), regulatory subunit B, alpha; serine/threonine-protein phosphatase 2A regulatory subunit B subunit alpha; PP2A, subunit B, R3 isoform; PP2A subunit B isoforms B72/B130; serine/threonine-protein phosphatase 2A 72/130 kDa regulatory subunit B; protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 72), alpha isoform and (PR 130), beta isoform; PR72; PR130; PPP2R3;
Gene ID	5523
mRNA Refseq	NM_001190447
Protein Refseq	NP_001177376
MIM	604944
UniProt ID	Q06190

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