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Human Dolichyl Diphosphooligosaccharide Protein Glycosyltransferase (DDOST) Protein

Catalogue No.: abx066360

Recombinant Dolichyl Diphosphooligosaccharide Protein Glycosyltransferase (DDOST) is a recombinant protein from Human. It is produced in E.coli using Prokaryotic expression.

Target: Dolichyl Diphosphooligosaccharide Protein Glycosyltransferase (DDOST)

Origin: Human

Host: E. coli

Tested Applications: ELISA, WB, IP, SDS-PAGE

Purity: > 95%

Form: Lyophilized

Conjugation: Unconjugated

Storage: Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

Molecular Weight: 43.9 kDa

Swiss Prot: [P39656](#)

Sequence Fragment: Ser43-Pro427

Sequence: MGHHHHHHSGS-SGPRTLVL LDNLNVRETH SLFFRSLKDR GFELTFKTAD DPSLSLIKYG
EFLYDNLIIIF SPSVEDFGGN INVETISAFI DGGGSVLVAA SSDIGDPLRE LGSECGIEFD
EEKTAVIDHH NYDISDLGQH TLIVADTENL LKAPTIVGKS SLNPILFRGV GMVADPDNPL
VLDILTGSSST SYSFFPDKPI TQYPHAVGKN TLLIAGLQAR NNARVIFSGS LDFFSDSFFN
SAVQKAAPGS QRYSTGTGNYE LAVALSRWVF KEEGVLRVGP VSHHRVGETA PPNAYTVTDL
VEYSIVIQQL SNGKWVPFDG DDIQLEFVRI DPFVRTFLKK KGGKYSVQFK LPDVYGVFQF
KVDYNRLGYT HLYSSTQVSV RPLQHTQYER FIPSAYP

Tag: N-terminal His-tag

Activity: Not tested

Concentration: Prior to lyophilization: 200 µg/ml

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Buffer: Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

Note: This product is for research use only.