

Human Desumoylating isopeptidase 1 (DESI1) Protein

Catalogue No.: abx073946

DESI1 Human recombinant produced in E.coli is a single, non-glycosylated polypeptide chain containing 191 amino acids (1-168) and having a molecular mass of 20.7kDa. DESI1 is fused to a 23 amino acid His-tag at N-terminus & purified by proprietary chromatographic techniques.

Target: Desumoylating isopeptidase 1 (DESI1)

Reactivity: E. coli

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: E. coli

Recommended dilutions: Optimal dilutions/concentrations should be determined by the end user.

Form: Liquid

Activity: Not tested

Purity: > 85% (SDS-PAGE)

UniProt Primary AC: Q6ICB0 ([UniProt](#), [ExPASy](#))

KEGG: hsa:27351

String: [9606.ENSP00000263256](#)

Sequence: MGSSHHHHHH SSGLVPRGSH MGSMEPPNLY PVKLYVYDLS KGLARRLSPI MLGKQLEGIW
HTSIVVHKDE FFFGSGGISS CPPGGTLLGP PDSVVDVGST EVTEEIFLEY LSSLGESLFR
GEAYNLFEHN CNTFSNEVAQ FLTGRKIPSY ITDLPSEVLS TPFQALRPL LDSIQPPG
GSSVGRPNGQ S

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