

Human ADP-Ribosylation Factor-Like Protein 1 (ARL1) Protein

Catalogue No.: abx261414

Human ARL1 is a recombinant Human protein expressed in E. coli.

Target: ADP-Ribosylation Factor-Like Protein 1 (ARL1)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: E. coli

Conjugation: Unconjugated

Form: Liquid

Purity: > 95% (SDS-PAGE)

Purification: Purified by proprietary chromatographic techniques.

Storage: Store at 4 °C if the entire vial will be used within 4 weeks. For long-term storage, store at -20 °C. For long-term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.

UniProt Primary AC: P40616 ([UniProt](#), [ExPASy](#))

KEGG: hsa:400

String: [9606.ENSP00000261636](#)

Molecular Weight: 22.5 kDa

Sequence Fragment: 1-181 AA

Sequence: MGSSHHHHHH SSGLVPRGSH MGGFFSSIFS SLFGTREMRI LILGLDGAGK TTILYRLQVG
EVVTTIPTIG FNVETVITYKN LKFQVWDLGG QTSIRPYWRC YYSNTDAVIY VVDSCDRDRI
GISKSELVAM LEEEELRKAI LVVFANKQDM EQAMTSSEMA NSLGLPALKD RKWQIFKTSA
TKGTGLDEAM EWLVELTKSR Q.

Tag: N-terminal His tag

Datasheet

Version: 4.0.0

Revision date: 22 Jun 2025



Buffer: 20 mM Tris-HCl, pH 8, 2 mM DTT, 100 mM NaCl and 40% glycerol.

Activity: Not tested

Concentration: 0.25 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only