

Human Fibroblast Growth Factor Receptor 1b (FGFR1b) Protein

Catalogue No.: abx169301



SDS-PAGE analysis of recombinant Human Fibroblast Growth Factor Receptor 1 (FGFR1b) Protein.

Human Fibroblast Growth Factor Receptor 1 (FGFR1b) Protein is a recombinant protein produced in HEK293 cells.

Target: Fibroblast Growth Factor Receptor 1b (FGFR1b)

Origin: Human

Expression: Recombinant

Tested Applications: WB

Host: HEK293 cells

Conjugation: Unconjugated

Form: Liquid

Purity: > 95% (SDS-PAGE)

Purification: Purified by affinity chromatography.

Storage: Aliquot and store between -20°C and -80°C. Avoid repeated freeze/thaw cycles.

Stability: Stable for at least 1 month when stored between 2°C and 8°C, or for at least 12 months when stored between -20°C and -80°C.

UniProt Primary AC: P11362-19 ([UniProt](#), [ExPASy](#))

Molecular Weight: Calculated MW: 40.8 kDa
Observed MW (SDS-PAGE): 85 kDa

Sequence Fragment: 22-379 AA (Isoform 19).

Datasheet

Version: 3.0.0

Revision date: 06 Sep 2025



Sequence: RPSPTLPEQ AQPWGAPVEV ESFLVHPGDL LQLRCRLRDD VQSINWLRDG VQLAESNRTR
ITGEEVEVQD SVPADSGLYA CVTSSPSGSD TTYFSVNVSV PIDALPSSSED DDDDDSSSE
EKETDNTKPN PVAPYWTSPE KMEKKLHAVP AAKTVKFKCP SSGTPNPTLR WLKNGKEFKP
DHRIGGYKVR YATWSIIMDS VVPSDKGNYT CIVENEYGSI NHTYQLDVVE RSPHRPILQA
GLPANKTVAL GSNVEFMCKV YSDPQPHIQW LKHIEVNGSK IGPDLNLPYVQ ILKHSGINSS
DAEVLTLFNV TEAQSGEYVC KVSNIYGEAN QSAWLTVTRP ALEERPAVMT
SPLYLEGSGHHHHHHHHHH

Tag: C-terminal 10 His tag

Buffer: PBS, containing 20% glycerol.

Endotoxin Level: < 0.1 ng/μg (1 IEU/μg), as measured by LAL method.

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

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