

Human Fibronectin Type III Domain Containing Protein 5 (FNDC5) Protein

Catalogue No.: abx262657

Human Fibronectin Type III Domain Containing Protein 5 (FNDC5) Protein is a recombinant protein expressed in E. coli

Target:	FNDC5
Origin:	Human
Host:	E. coli
Purity:	> 95% (SDS-PAGE)
Purification:	Filtered (0.4 µm). This product has not been sterile filtered.
Form:	Lyophilized
Reconstitution:	Reconstitute in deionised water to a concentration of approximately 0.5 mg/ml. Allow the lyophilized pellet to dissolve before use. The solution should be filtered using an appropriate sterile filter before using it in cell culture.
Conjugation:	Unconjugated
Storage:	Store the lyophilized product at -20 °C. After reconstitution, aliquot and store at 4 °C for up to 2 weeks or at -20 °C for long-term storage. Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Molecular Weight:	Calculated MW: 13.8 kDa
Swiss Prot:	Q8NAU1
Sequence Fragment:	32-143 AA.
Sequence:	MKHHHHHHASDSPSAPVNVT VRHLKANSV VSWDVLEDEV VIGFAISQQK KDVRMLRFIQ EVNTTTRSCA LWDLEEDTEY IVHVQAISIQ GQSPASEPVL FKTPREAEM ASKNKDEV TM KE.
Tag:	N-terminal His tag
Buffer:	Prior to lyophilization: PBS.
Note:	This product is for research use only.