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Human WNT1 Inducible Signaling Pathway Protein 3 Isoform 2 (1-372), Recombinant

Product Information

Code	00625-02-100
Name	H WISP3 Isoform 2, rec.
Lot No.	
Size	100 µg
Species	Human
Sequence	Met1-Leu372
Protein ID	O95389-2
Gene ID	8838
MW	41.4 KDa
Tag	His tag on N terminal
Source	E. Coli
Purity	>95% in SDS- PAGE gel PBS lyophilized
Formulation	Form without preservatives
Carry	Free
Storage	-20 ° C ~ -70° C
Reconstitution	500 µl

Description

A DNA sequence encoding the human WISP3 Isoform 2 (Met¹-Leu³⁷²) with 6 His tag on the N-Terminus was expressed in *E. Coli*. This protein was purified by Ni-NTA column.

Formulation

Lyophilized 100 µg human WISP3 Isoform 2 in 100 µl of PBS, Carry free.

Reconstitution & Storage

Add 500 µl deionized water to the vial to prepare a working stock solution at 200 µg/mL . Allow to set at least 30 minutes at 4 ° C, mix well.

Store lyophilized protein at -20 °C or -70 °C. Lyophilized protein is stable for up to 6 months from date of receipt at -20 °C to -70 °C. Upon reconstitution, this protein can be stored at -20 °C for a few weeks or at -70 °C in a manual defrost freezer for long term storage (six months). Aliquot reconstituted protein to avoid repeated freezing / thawing cycles.

Sequence: Human WISP3, Isoform 2 (Met¹-Leu³⁷²)

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1
MNRRLLYPS  GWLHGPSDMQ  GLLFSTLLLL  GLAQFCCRVO
GTGPLDTPPE  GRPGEVSDAP  QRKQFCHWPC  KCPQQKPRCP
PGVSLVRDGC  GCCKICAKQP  GEICNEADLC  DPHKGLYCDY
SVDRPRYETG  VCAYLVAVGC  EFNQVHYHNG  QVFQPNPLFS
CLCVSGAIGC  TPLFIPKLAG  SHCSGAKGGK  KSDQSNCSLE
PLLQQLSTSY  KTMPAYRNLP  LIWKKKCLVQ  ATKWTPCSRT
CGMGISNRVT  NENSNCCEMRK  EKRLCYIQPC  DSNILKTIKI
PKGKTCQPTF  QLSKA EK FVF  SGCSTQSYK  PTFCGICLDK
RCCIPNKS KM  ITIQFDCPNE  GSFKWKMLWI  TSCVCQRNCR
EPGDIFSELK  IL 372
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