FOR IN VITRO RESEARCH USE ONLY. NOT FOR USE IN HUMANS OR ANIMALS.

SOHLH2 Fusion Protein



Peptide Sequence:

MASSIICQEHCQISGQAKIDILLVGDVTVGYLADTVQ KLFANIAEVTITISDTKEAAALLDDCIFNMVLLKVPSSL SAEELEAIKLIRFGKKKNTHSLFVFIIPENFKGCISGHG MDIALTEPLTMEKMSNVVKYWTTCPSNTVKTENATG PEELGLPLQRSYSEHLGYFPTDLFACSESLRNGNGLELN ASLSEFEKNKKISLLHSSKEKLRRLYRKHSSFCFW (1-225 aa encoded by BC025383)

Biological Activity: Not tested Endotoxin Level: Please contact the lab for more information Validated Application: Blocking peptide

and Storage for more details).

recovery of the protein into solution.

e coli.-derived, PGEX-4T, with N-terminal GST.

Catalog Number: Ag10768

Available lyophilized

Expression Source:

Reconstitution:

the volume used).

storage.

Form:

Species:

human

Reconstitution and Storage

Basic Information

and Storage

Stability and Storage

Store for up to 12 months at -20°C to -80°C as lyophilized powder.

Note: Centrifuge vial before opening. When reconstituting, gently pipet and wash down the sides of the vial to ensure full

Reconstitute at 0.25 μ g/ μ l in 200 μ l sterile water for short-term

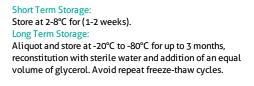
After reconstitution with sterile water, if glycerol has no effect

If a different concentration is needed for your purposes please adjust the reconstitution volume as required (please note: the ion concentration of the final solution will vary according to

on subsequent experiments, it is recommended to add an equal volume of glycerol for long-term storage (see Stability

Storage of Reconstituted Protein

Selected Validation Data



-51 kDa

43 kDa

28 kDa-

20 kDa

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522)E : proteintech@ptglab.com W:(toll free in USA), or 1(312) 455-8498ptglab.com(outside USA)(outside USA)

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Shipping:

The product is shipped at ambient temperature. Upon receipt, store it immediately at the recommended temperature (see below).