

RP00942

Leader in Biomolecular Solutions for Life Science



Recombinant Human TACTILE/CD96 Protein

Catalog No.: RP00942 **Recombinant**

Sequence Information

Species	Gene ID	Swiss Prot
HEK293 cells	10225	P40200-2

Tags

C-His

Synonyms

TACTILE;CD96

Product Information

Source

Centrifuge the tube before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles.

Purification

≥ 95 % as determined by SDS-PAGE.

Endotoxin

< 1 EU/μg of the protein by LAL method.

Formulation

Lyophilized from a 0.2 μm filtered solution of PBS, pH7.4. Contact us for customized product form or formulation.

Background

Basic Information

Description

Recombinant Human TACTILE/CD96 Protein is produced by Human cells expression system. The target protein is expressed with sequence (Val22-Met503) of human CD96 (Accession #P40200-2) fused with a 6×His tag at the C-terminus.

Bio-Activity

Shipping

Lyophilized proteins are shipped at ambient temperature. Liquid proteins are shipped at frozen temperature with dry ice. Upon receipt, store it immediately at the temperature recommended below.

Operational Notes

For your safety and health, please wear a lab coat and disposable gloves for handling.

Storage

Store at -20°C
Avoid repeated freeze/thaw cycles.

Reconstitution

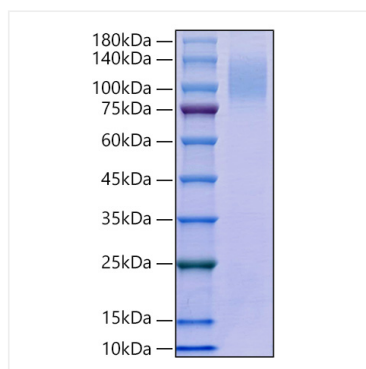
Centrifuge the tube before opening.
Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles.

Contact



www.abclonal.com

Validation Data



Recombinant Human TACTILE/CD96 Protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.