

RP10097LQ

Leader in Biomolecular Solutions for Life Science



Recombinant Human RNF4-4xSIM protein

Catalog No.: RP10097LQ **Recombinant**

Sequence Information

Species	Gene ID	Swiss Prot
<I>E. coli</I>	6047	P78317

Tags

GST Tag

Synonyms

RNF4;RES4-26;SLX5;SNURF

Product Information

Source

<I>E. coli</I>

Purification

≥ 95 % as determined by SDS-PAGE.

Endotoxin

Please contact us for more information.

Formulation

20 mM Tris, 150 mM NaCl, 2 mM βME, 10% Glycerol

Reconstitution

Background

The SIM domain contains the four SUMO interaction motifs (SIMs) of RING-finger 4 (RNF4). This SIM domain prefers binding polySUMO chains with four or more SUMOs. It is useful for enrichment of polysumolyated proteins or polySUMO chains.

Basic Information

Description

Bio-Activity

Storage

Store at -70°C. This product is stable at ≤ -70°C for up to 1 year from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze-thaw cycles. Avoid repeated freeze/thaw cycles.

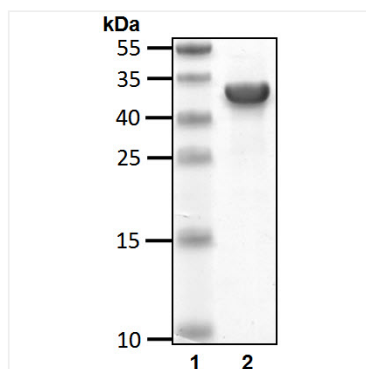
Contact



www.abclonal.com

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

Validation Data



Recombinant Human RNF4-4xSIM protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.