

Recombinant Human SLX4IP protein, Myc/DDK-tagged

Cat. No. SLX4IP-1288H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human SLX4IP protein, fused to Myc/DDK-tag, was expressed in HEK293.
Species	Human
Source	HEK293
Description	Recombinant protein of human chromosome 20 open reading frame 94 (C20orf94).
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol
Molecular Mass	45.4 kDa
AA Sequence	MASKKFAVKCGNFAVLVDLHILPQGSNKDTSWFSEQKKEEVCLLLKETIDSRVQEYL EVRKQHRPSNAEF TRSNPLSLKGYGFQITAYFLKRGIRLCIRSTQNAELCVFPDRF VVCVSQLAFSRDLLASQNEDLTERVL HGVSDYFAECAESSLPPSAKLRRNALKEIVK RTETKSSVTSKSKQTRRDTVETSSDSVIAEIARRRNDGQA SSSPPSESMGQAKDSIK AAESHWGLPVQKLEKVNQTQPEDTSGQQKPHPGERLKTGLLSRSPVCSCESAS PC PKQSPRVAKTQQKRRNCSSAEDFDHHGRVSLGSDRLVPREIIVEKSKAVRVLPASEL SDPGLLLKQDL AKTTSKEELHVLESLSRHLMKNNPGQAQQTGLATNTERLSTIQN SPTKKRKKYERGH
Purity	> 80%
Usage	Recombinant protein was captured through anti-DDK affinity column followed by

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

conventional chromatography steps.

Stability

Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.

Storage

Store at -80 centigrade.

Concentration

>50 ug/mL

GENE INFORMATION

Gene Name

SLX4IP SLX4 interacting protein [Homo sapiens (human)]

Official Symbol

SLX4IP

Synonyms

C20orf94; bA204H22.1; bA254M13.1; dJ1099D15.3

Gene ID

128710

mRNA Refseq

NM_001009608

Protein Refseq

NP_001009608

MIM

615958

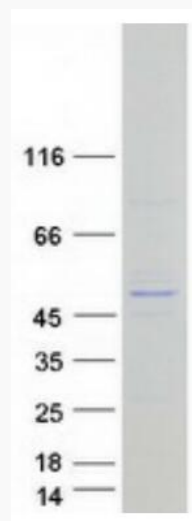
UniProt ID

Q5VYV7

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA



Coomassie blue staining of purified SLX4IP protein. The protein was produced from HEK293T cells transfected with SLX4IP cDNA clone using MegaTran 2.0.

Tel: 1-631-559-9269 1-516-512-3133

Email: info@creative-biomart.com Fax: 1-631-938-8127

45-1 Ramsey Road, Shirley, NY 11967, USA