

Recombinant Human SLC3A2 protein(271-370 aa), C-hFc & C-His-tagged

Cat. No. SLC3A2-2593H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human SLC3A2 protein(P08195)(271-370 aa), fused with C-terminal hFc and C-terminal His tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	271-370 aa
Form	0.15 M Phosphate buffered saline
Storage	Shipped on dry ice. Avoid repeated freeze-thaw cycles. Upon receipt, 2 days when stored at 2 to 8 °C after thawing. Up to 12 months when aliquoted and stored at -20 to -80°C.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.
AA Sequence	DVAQTDLLQIDPNFGSKEDFDSLLQSAKKKSIRVILDLPNYRGENSWFSTQVDTVAT KVKDALEFWLQAGVDGFQVRDIENLKDASSFLAEWQNITKGF

GENE INFORMATION

Gene Name	SLC3A2 solute carrier family 3 (activators of dibasic and neutral amino acid
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 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

transport), member 2 [Homo sapiens]

Official Symbol

[SLC3A2](#)

Synonyms

SLC3A2; solute carrier family 3 (activators of dibasic and neutral amino acid transport), member 2; MDU1; 4F2 cell-surface antigen heavy chain; 4F2; 4F2 cell surface antigen heavy chain; 4F2 heavy chain; 4F2HC; 4T2HC; antigen defined by monoclonal 4F2; antigen identified by monoclonal antibodies 4F2; TRA1.10; TROP4; and T43; CD98; CD98 heavy chain; CD98HC; heavy chain; lymphocyte activation antigen 4F2 large subunit; monoclonal 44D7; NACAE; antigen defined by monoclonal 4F2, heavy chain; antigen identified by monoclonal antibodies 4F2, TRA1.10, TROP4, and T43;

Gene ID

[6520](#)

mRNA Refseq

[NM_001012662](#)

Protein Refseq

[NP_001012680](#)

MIM

[158070](#)

UniProt ID

[P08195](#)

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