Catalog #: PHH3948



Summary

Name S39AE_HUMAN

Purity Greater than 85% as determined by reducing SDS-PAGE

Please contact with the lab for this information **Endotoxin level**

Tag C-hFc & C-His

Accession # Q15043 Host **HEK293 Species** Human **Molecular Mass** 39 kDa

Buffer Phosphate buffered saline

Shipping The product is shipped on dry ice/polar packs. Upon receipt, store it immediately at

the temperature listed below.

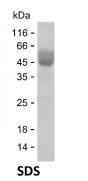
Stability&Storage Store at ≤-70°C, stable for 6 months after receipt. Store at ≤-70°C, stable for 3

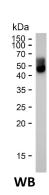
months under sterile conditions after opening. Please minimize freeze-thaw cycles.

Sequence QLKALLNHLD VGVGRGNVTQ HVQGHRNLST CFSSGDLFTA HNFSEQSRIG

SSELQEFCPT ILQQLDSRAC TSENQENEEN EQTEEGRPSA

image





Background

Alternative Names Metal cation symporter ZIP14 (LIV-1 subfamily of ZIP zinc transporter 4) (LZT-

Hs4) (Solute carrier family 39 member 14) (Zrt- and Irt-like protein 14)

(ZIP-14)

Note

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