# **Product Name: Recombinant Human SREK1 Protein**

Catalog #: PEH5182



#### **Summary**

Name SREK1\_HUMAN

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

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

Tag C-His

Accession # Q8WXA9

Host E.coli
Species Human
Molecular Mass 24 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.

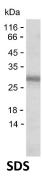
**Stability&Storage** Store at  $\leq$ -70°C, stable for 6 months after receipt. Store at  $\leq$ -70°C, stable for 3

months under sterile conditions after opening. Please minimize freeze-thaw cycles. AIPAAALDPN IATLGEIPQP PLMGNVDPSK IDEIRRTVYV GNLNSQTTTA DQLLEFFKQV GEVKFVRMAG DETQPTRFAF VEFADQNSVP RALAFNGVMF GDRPLKINHS NNAIVKPPEM TPQAAAKELE EVMKRVREAQ SFISAAIEPE

SGKSNERKGG RSRSHTRSKS RSSSKSHSRR KRSQSKHRSR SHNRSRSRQK

#### image

Sequence



## **Background**

Alternative Names Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-

splicing regulatory protein 86) (SRrp86) (Splicing factor, arginine/serine-rich

12) (Splicing regulatory protein 508) (SRrp508)

### Note

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