Product Name: Recombinant Human ZNF398 Protein

Catalog #: PEH10426



Summary

Name ZN398_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 # Q8TD17

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.

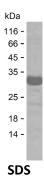
Stability&Storage Store at \leq -70°C, stable for 6 months after receipt.Store at \leq -70°C, stable for 3 months under sterile conditions after opening. Please minimize freeze-thaw cycles.

TGTAEKKLAS CEKTVTELGN QLEGKWAVLG TLLQEYGLLQ RRLENLENLL RNRNFWILRL PPGIKGDIPK VPVAFDDVSI YFSTPEWEKL EEWQKELYKN IMKGNYESLI SMDYAINQPD VLSQIQPEGE HNTEDQAGPE ESEIPTDPSE

EPGISTSDIL SWIKQEEEPQ VGAPPESKES DVYKSTYADE ELVIKAEGLA

image

Sequence



Background

Alternative Names Zinc finger protein 398 (Zinc finger DNA-binding protein p52/p71)

Note

For Research Use Only, Not for Diagnostic Use

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