

Recombinant Full Length Human HCLS1 Protein

Cat. No. HCLS1-223HF Lot. No. (See product label)

SPECIFICATION

Product Overview Recombinant full length Human HCLS1 with N-terminal proprietary tag. Predicted MW 79.53kDa.

Species Human

Source In Vitro Cell Free System

ProteinLength 486 amino acids

Description Hematopoietic lineage cell-specific protein is a protein that in humans is encoded by the HCLS1 gene.

Form Liquid

Molecular Mass 79.530kDa inclusive of tags

AA Sequence

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MWKSVVGHDSVSVETQGDDWDTDPDFVNDISEKEQRWGA KTIEGSGRTEHINIH
QLRNKVSEEHDVLRKKEMESGPKAS HGYGGRFGVERDRMDKSAVGHEYVAEVEK
HSSQTDAAKGF GGKYGVERDRADKSAVGFDYKGEVEKHTSQKDYSRGGFGR YG
VEKDKWDKAALGYDYKGETEKHESQRDYAKGFGGQYGI QKDRVDKSAVGFNEME
APTTAYKKTPIEAASSGARGLKA KFESMAEEKRKREEEKAQQVARRQQERKAVT
KRSPEAPQ PVIAMEEPAVPAPLPKISSAWPPVGTTPPSSSESEPVRTS REHPVPLL
PIRQTLPEDNEEPPALPPRTLLEGLQVEEPEVY EAEPEPEPEPEPEPENDYEDVEEM
DRHEQEDEPEGDYEEV LEPEDSSFSSALAGSSGCPAGAGAGAVALGISAVALYDY
Q GEGSDELSFDPDDVITDIEMVDEGWWRGRCHGHFGLFPAN YVKLLE
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Purity	Proprietary Purification
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.
Storage Buffer	pH: 8.00. Constituents:0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name	HCLS1 hematopoietic cell-specific Lyn substrate 1 [Homo sapiens]
Official Symbol	HCLS1
Synonyms	HCLS1; hematopoietic cell-specific Lyn substrate 1; hematopoietic lineage cell-specific protein; cortactin like; CTTNL; HS1
Gene ID	3059
mRNA Refseq	NM_005335
Protein Refseq	NP_005326
MIM	601306
UniProt ID	P14317

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