

Recombinant Human CTSL, His-tagged

Cat. No. CTSL-54H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human Cathepsin L is produced by our mammalian expression system in human cells. The target protein is expressed with the full length sequence of Human Cathepsin L fused with a polyhistidine tag at the C-terminus.
Species	Human
Source	HEK293
Form	Supplied as a 0.2 µM filtered solution of 20mM HAc-NaAc, 150mM NaCl, pH 4.5
AA Sequence	TLTFDHSLEAQWTKWKAMHNRLYGMNEEGWRRVWEKNVKMIELHNQEYREGKH SFTMAMNAFGD MTSEEFRQVMNGFQNRKPRKGKVFQEPLFYEAPRSVDWREKGY VTPVKNQGQCGSCWAFSATGAL EGQMFRKTGRLISLSEQNLVDCSGPQGNEGCN GGLMDYAFQYVQDNGGLDSEESYPYEATEESCK YNPKYSVANDTGFDIPKQEKA LMKAVATVGPISVAIDAGHESFLFYKEGIYFEPDCSSEDMDHG VLVVGYGFESTESD NNKYWLVKNSWGEEWGMGGYVKMAKDRRNHCGIASAASYPTVVDHHHHHH
Endotoxin	Less than 0.1 ng/µg (1 IEU/µg).
Purity	Greater than 95% as determined by SEC-HPLC and reducing SDS-PAGE.
Storage	Store at Please minimize freeze-thaw cycles.
Full Length	Full L.

 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