

Human CD40 Ligand/TNFSF5 Trimer protein (Recombinant) (N-His&Flag) (STJP019979)

GENERAL INFORMATION

Product Type	Proteins
Host / Source	HEK293 cells

PRODUCT PROPERTIES

Formulation	Lyophilised from 0.22 Mu m filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.
Storage Instruction	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

Gene ID	959
Gene Symbol	CD40LG
UniProt ID	CD40L_HUMAN
Immunogen Region	Met113-Leu261
Immunogen Sequence	MIETYNQTSPPSAATGLPIS MKIFMYLLTVFLITQMIGSA LFAVYLHRRRLDKIEDERNLH EDFVFMKTIQRCNTGERSLS LLNCEEIKSQFEGFVKDIDL NKEETKKENSFEMQKGDQNP QIAAHVISEASSKTTSVLQW AEKGYTMSNNLVTLENGKQ LTVKROGLYYIYAQVTFCSN REASSQAPFIASLCLKSPGR FERILLRAANTHSSAKPCGQ QSIHLGGVFELQPGASVFN

ADDITIONAL INFORMATION

Note	STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.
------	---