

Recombinant Human LUC7L3 Protein (1-79 aa), His-tagged

Cat. No. LUC7L3-998H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human LUC7L3 Protein (1-79 aa) is produced by E. coli expression system. This protein is fused with a 6xHis tag at the N-terminal. Research Area: Epigenetics and Nuclear Signaling. Protein Description: Partial.
Species	Human
Source	E.coli
ProteinLength	1-79 aa
Description	Binds cAMP regulatory element DNA sequence. May play a role in RNA splicing.
Form	Tris-based buffer, 50% glycerol
Molecular Mass	13.3 kDa
AA Sequence	MISAAQLLDLMGRDRNLAPDEKRSNVRWDHESVCKYYLCGFCAELFTNTRSDLG PCEKIHDENLRKQYEKSSRFMKV
Purity	> 90% as determined by SDS-PAGE.
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage

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temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

Concentration A hardcopy of COA with concentration instruction is sent along with the products.

GENE INFORMATION

Gene Name LUC7L3 LUC7-like 3 (S. cerevisiae) [Homo sapiens]

Official Symbol LUC7L3

Synonyms LUC7L3; CRA; CREAP 1; CROP; FLJ11063; hLuc7A; LUC7A; OA48 18; CREAP-1; OA48-18;

Gene ID 51747

mRNA Refseq NM_006107

Protein Refseq NP_006098

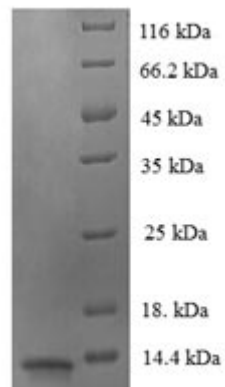
MIM 609434

UniProt ID O95232

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(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

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