

Recombinant Human TXLNA Protein, Flag-tagged

Cat. No. TXLNA-28H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human TXLNA Protein is produced by HEK293T expression system. This protein is fused with a Flag tag.
Species	Human
Source	HEK293
Form	PBS buffer
Molecular Mass	62 kDa
AA Sequence	MKNQDKKNGAAKQSNPKSSPGQPEAGPEGAQERPSQAAPAVEAEGPGSSQAPRK PEGAQARTAQSGALRDVSEELSRQLEDILSTYCVDDNNQGGPGEDGAQGEPAPED AEKSRTYVARNGEPEPTPVVNGEKEPSKGDPTNTEIRQSDEVGDRDHRRPQEKKK AKGLGKEITLLMQTLNTLSTPEEKLAALCKKYAELLEHRNSQKQMKLLQKKQSQLV QEKDHLCEGHSKAVLARSKLESLCRELQRHNRSLKEEGVQRAREEEEEKRKEVTSHF QVTLNDIQLQMEQHNERNSKLRQENMELAERLKKLIEQYELREEHIDKVFHKHDLQQ QLVDAKLQQAQEMLKEAERHQREKDFLLKEAVESQRMCELMKQQETHLKQQLAL YTEKFEEFQNTLSKSSEVFTTFKQEMEKMTKKIKKLEKETTMYSRWESSNKALLEM AEEKTVRDKELEGLQVKIQRLEKLCRALQTERNDLNKRVQDLSAGGQGS LTDSGPE RRPEGPGAQAPSSPRVTEAPCYPGAPSTEASGQTGPQEPTSARATRTRPLEQKLIS EEDLAANDILDYKDDDDKV
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining

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GENE INFORMATION**Gene Name** TXLNA taxilin alpha [Homo sapiens]**Official Symbol** TXLNA**Synonyms** TXLNA; taxilin alpha; alpha-taxilin; DKFZp451J0118; interleukin 14; IL14; TXLN; RP4-622L5.4; MGC118870; MGC118871;**Gene ID** 200081**mRNA Refseq** NM_175852**Protein Refseq** NP_787048**MIM** 608676**UniProt ID** P40222

Purified recombinant protein TXLNA was analyzed by SDS-PAGE gel and Coomossie Blue Staining.

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