

Recombinant Full Length Human RPP38-DT Protein

Cat. No. RPP38-DT-1631HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human RPP38-DT full-length ORF (ADZ15789.1) recombinant protein without tag.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	155 amino acids
Description	Predicted to be integral component of membrane.
Form	25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Molecular Mass	17.1 kDa
AA Sequence	MESLQTPQHR ENQDKREKEY GVKHMPMGNN AGNLEPEK RK AVRVALSSAT AAQNIPSSVH CGCSKQWRLR LPSESLQSRG QVMKRPNNIL KLRNLDLLIY PWPELRRRQV ASDLSLLLL PAFSGLTWAP FLFLFTYLPP FLNLLTVGFV SYFLV
Notes	Heating may cause protein aggregation. Please do not heat this product before electrophoresis.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	25 mM Tris-HCl of pH8.0 containing 2% glycerol.

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GENE INFORMATION

Gene Name	RPP38-DT RPP38 divergent transcript [Homo sapiens (human)]
Official Symbol	RPP38-DT
Synonyms	C10orf111
Gene ID	221060
mRNA Refseq	NM_153244.1
Protein Refseq	NP_694976.1
UniProt ID	Q8N326

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