

ADAM30-ADAM metallopeptidase domain 30 Gene

Reference: PTXBC028372

Product type:	DNA	Storage Condition:	-20°C
Size/Quantity:	2 ug	Delivery Condition:	+4°C, Blue Ice
Synonyms	svph4; disintegrin and metalloproteinase domain-containing protein 30; a disintegrin and metalloproteinase domain 30; ADAM metallopeptidase domain 30		

For research use only.

GENE DESCRIPTION	ADAM metallopeptidase domain 30
GENE ID	11085
ORIGIN SPECIES	Human
ACCESSIONS	BC028372
VECTOR	pDONR223
NCBI SYMBOL	ADAM30
LENGTH	ProteoGenix bp
SEQUENCE PRIMERS	Forward primer M13R (5'→3'): GTAAACGACGGCCAGT Reverse primer T7P (5'→3'): TAATACGACTCACTATAGG

ORF (Only for reference, product provided without STOP codon)

atgaggtcagtcagatcttctctccaatgccgtttgctcttactagtccgacaatgctcttaagtctcttggcgaagatgtaattttccacctgaaggaggatttgactcgtatgaagtcaccattctgagaagctgagctccggggagaggtgcagggtgtgtcagtcgccgtgtc
ctacctactgcagttaaaaggcaagaagcagctctccatttggcccaagagactctgttgcctccgacatctgcgcgttttctcttcacagaacatggggaactgctggaggtatccttacataccaaggactgcaactacatgggtccgtgaaagagctctctggactctaaagcta
ctataagcacatgcaggggggtctccagggtgttaattacattgatgccaaattaccaaattgagccctcaaggccctccgagtttgaacatgctctatctcctgaagaaagagcagtttgggaatcaggtttgtggcttaagtgtatgaaatagaatggcagatggcccttatg
agaataaggcagggcgaaggaacttctggatcctataaacacccaagacttgaattgatccctactcttgcacaaagttaggtataggttggtaacaacaactttctcaagtcatacatgatgccattctttgactgggattatggacacctacttcaagatgttcgtatgaggatatacctta
aaggctctgaagtatggacagattttaacaaaatcagcgttgatataccagagtttagctgaagttaggcagatttgaatatataaaaaaagtgtalttaaatgctgcctgtcatcagattgggcacattatcttcaagaaaaatataatgatctcttgcattgtctgttggaaaaagtgtgtct
ctagaatctctgagtcagtgagcttctactagatacaaatatccttgcctctgctacctggtctgctcatgagctgggtcatgctgtaggaatgtcacatgatgaacaatactccaatgtagggttaggcttaattgcatcatgggtcaggacgcactgggttagcaattgcagttatatactc
tttttttaaacatactcttcgggagcaacatgtctaaataatccaggactaggttatgtgcttaagagatgtggaacaaaaattgtggaggacaatgaggaatgtgactgtgtgttccacagaggaggtgtcagaagaatcgggtgttgcctcaaatgttaagtgtcaaccaggtgccaaactgt
agcattggacttctgtcatgattgtcgtttcgtccatctgatactgtgtgtaggcagggaagaaatgaatgtgaccttgcagagtagctgcagcgggaattcaagttcctgccaaatgacgtttataagcaggatggaaccccttgcagatgataaggccgtgtttcaggaaaggggtgcag
atccagatatgagtcagtcgaagcatttttgacgtgatccatggaggtcctcagtgagtgctatgatgcagtttaacttaataagtgatcaatttggtaactgtgagattacaggaaatcgaatttttaaaaaagtgtgaaagtgcacaaatcaatgtggcaggtctacagtgataaatgttgaac
catccctgatttgcagagcatacactataaattctactcatttacaggcagaaaaatctcatgtgctggggcacaggctatcatctatccatgaaccatgggaatactgacctaggatgataaatgtggcacctcctgtggagaagccgggtatgttttaaaaaaattgcgtcaatagc
tcagtcctgcagttgactgttgcctgagaaatgcaataccgggggtgttggcaacaacagaaaaaactgccactgcatgtatgggtggcaccctcattctgtgaggaaagtgggtatggaggagcattgacagttgggtccaggtgctcagagggggtgattccctcgtcaatttgg
gttgtgtccatcataatgttgccttatttttaaatccttgcagtggttttgggttttccggcaagtgataggaaccacttaaaacccaacaggaaaaaatgccacttccaaagcaaaaactgaacaggagaatctaaacaaaaactgtacaggagaatctaaacaaaaactggaca
ggagaatctgaagcaaaaactggacaggaagaatctaaagcaaaaactggacaggaagaatctaaagcgaacattgaaagtgaacgacccaagcaaaagagtggtcaagaaacaaaaaagttaa

More info: Please contact us for any question: contact@proteogenix.fr