Recombinant Full Length Human CXADR Protein

Cat. No. CXADR-105HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human Coxsackie Adenovirus Receptor with an N terminal proprietary tag; Predicted MWt 66.26 kDa.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	365 amino acids
Description	The protein encoded by this gene is a type I membrane receptor for group B coxsackieviruses and subgroup C adenoviruses. Several transcript variants encoding different isoforms have been found for this gene. Pseudogenes of this gene are found on chromosomes 15, 18, and 21.
Form	Liquid
Molecular Mass	66.260kDa inclusive of tags
AA Sequence	MALLLCFVLLCGVVDFARSLSITTPEEMIEKAKGETAYLP CKFTLSPEDQGPLDIEWLI SPADNQKVDQVIILYSGDKIY DDYYPDLKGRVHFTSNDLKSGDASINVTNLQLSDIGT YQC KVKKAPGVANKKIHLVVLVKPSGARCYVDGSEEIGSDFKI KCEPKEGSLPLQY EWQKLSDSQKMPTSWLAEMTSSVISVK NASSEYSGTYSCTVRNRVGSDQCLLRLN VVPPSNKAGLIA GAIIGTLLALALIGLIIFCCRKKRREEKYEKEVHHDIRED VPPPKSR TSTARSYIGGNHSSLGSMSPSNMEGYSKTQYNQ VPSEDFERTPQSPTLPPAKVAA PNLSRMGAIPVMIPAQSK DGSIV

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Purity	Proprietary Purification
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.
Storage Buffer	pH: 8.00. Constituents:0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name	CXADR coxsackie virus and adenovirus receptor [Homo sapiens]
Official Symbol	CXADR
Synonyms	CXADR; coxsackie virus and adenovirus receptor; coxsackievirus and adenovirus receptor; CAR
Gene ID	1525
mRNA Refseq	NM_001207063
Protein Refseq	NP_001193992
MIM	602621
UniProt ID	P78310

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