

PTPRB cDNA clone

PTPRB cDNA Clone

CATALOG #
AAA116340

PRODUCT SYNONYMS

PTPRB; PTPRB cDNA Clone; PTPRB cDNA clone

Sequence	ATGCTGAGCC ATGGAGCCGG GTTGGCCTTG TGGATCACAC TGAGCCTGCT GCAGACTGGA CTGGCGGAGC CAGAGAGATG TAACTTCACC CTGGCGGAGT CCAAGGCCTC CAGCCATTCT GTGTCTATCC AGTGGAGAAT TTTGGGCTCA CCCTGTAAC TTAGCCTCAT CTATAGCAGT GACACCCTGG GGGCCGCGTT GTGCCCTACC TTTCGGATAG ACAACACCAC ATACGGATGT AACCTTCAAG ATTTACAAGC AGGAACCATC TATAACTTCA AGATTATTTT TCTGGATGAA GAGAGAACTG TGGTCTTGCA AACAGATCCT TTACCTCCTG CTAGGTTTGG AGTCAGTAAA GAGAAGACGA CTCAACCAG CTGTCATGTT TGGTGGACTC CTTCTTCCGG AAAAGTCACC TCATATGAGG TGCAATTATT TGATGAAAAT AACCAGAAGA TACAGGGGGT TCAAATTCAA GAAAGTACTT CATGGAATGA ATACACTTTT TTCAATCTCA CTGCTGGTAG TAAATACAAT ATTGCCATCA CAGCTGTTTC TGGAGGAAAA CGTTCTTTT CAGTTTATAC CAATGGATCA ACAGTGCCAT CTCCAGTGAA AGATATTGGT ATTTCCACAA AAGCCAATTC TCTCCTGATT TCCTGGTCCC ATGGTTCTGG GAATGTGGAA CGATACCGGC TGATGCTAAT GGATAAAGGG ATCCTAGTTC ATGGCGGTGT TGTGGACAAA CATGCTACTT CCTATGCTTT TCACGGGCTG ACCCCTGGCT ACCTCTACAA CCTCACTGTT ATGACTGAGG CTGCAGGGCT GCAAACTAC AGGTGGAAAC TAGTCAGGAC AGCCCCATG GAAGTCTCAA ATCTGAAGGT GACAAATGAT GGCAGTTTGA CCTCTCTAAA AGTCAAATGG CAAAGACCTC CTGGAAATGT GGATTCTTAC AATATCACCC TGTCTCACA AGGGACCATC AAGGAATCCA GAGTATTAGC ACCTTGGATT ACTGAACTC ACTTTAAAGA GTTAGTCCCC GGTCGACTTT ATCAAGTTAC TGTCAGCTGT GTCTCTGGTG AACTGTCTGC TCAGAAGATG GCAGTGGGCA GAACATTTCC AGACAAAGTT GCAAACCTGG AGGCAAACAA TAATGGCAGG ATGAGGTCTC TTGTAGTGAG CTGGTCGCCC CTGCTGGAG ACTGGGAGCA GTATCGGATC CTACTCTTCA ATGATTCTGT GGTCTGCTC AACATCACTG TGGGAAAGGA AGAAACACAG TATGTCATGG ATGACACGGG GCTCGTACCG GGAAGACAGT ATGAGGTGGA AGTCATTGTT GAGAGTGGAA ATTTGAAGAA TTCTGAGCGT TGCCAAGGCA GGACAGTCCC CTGGCTGTC CTCCAGCTTC GTGTCAAACA TGCCAATGAA ACCTCACTGA GTATCATGTG GCAGACCCCT GTAGCAGAAT GGGAGAAATA CATCATTTCC CTAGCTGACA GAGACCTCTT ACTGATCCAC AAGTCACTCT CCAAAGATGC CAAAGAATTC ACTTTTACTG ACCTGGTGCC TGGACGAAAA TACATGGCTA CAGTCACCAG TATTAGTGGA GACTTAAAAA ATTCCTCTTC AGTAAAAGGA AGAACAGTGC CTGCCCCAGT GACTGACTTG CATGTGGCCA ACCAAGGAAT GACCACTAGT CTGTTTACTA ACTGGACCCA GGCACAAGGA GACGTAGAAT TTTACCAAGT CTTACTGATC CATGAAAATG TGGTCATTAA AAATGAAAGC ATCTCCAGTG AGACCAGCAG ATACAGCTTC CACTCTCTCA AGTCCGGCAG CCTGTACTCC GTGGTGGTAA CAACAGTGAG TGGAGGGATC TCTTCCCGAC AAGTGGTTGT GGAGGGGAAGA ACAGTCCCTT CCAGTGTGAG TGGAGTAACG GTGAACAATT CCGGTGTAAG TGACTACCTC AGCGTTTCCT GGCTGCTGGC GCCCGGAGAT GTGGATAACT ATGAGGTAAC ATTGTCTCAT GACGGCAAGG TGGTTCAGTC CCTTGTCAAT GCCAAGTCTG TCAGAGAATG TTCCTTCAGC TCCCTACCC CAGGCCGCT CTACACCGTG ACCATACTA CAAGGAGTGG CAAGTATGAA AATCACTCCT TCAGCCAAGA GCGGACAGTG CCGACAAAG TCCAGGGAGT CAGTGTTAGC AACTCAGCCA GGAGTGACTA TTTAAGGGTA TCCTGGGTGC ATGCCACTGG AGACTTTGAT CACTATGAAG TCACCATTAA AAACAAAAAC AACTTCATT CAACTAAAAG CATTCCCAAG TCAGAAAACG AATGTGTATT TGTTAGCTA GTCCCTGGAC GGTTGTACAG TGTCAGTGT ACTACAAAAA GTGGACAATA TGAAGCCAAT GAACAAGGGA ATGGGAGAAC AATTCCAGAG CCTGTAAAG ATCTAACATT GCGCAACAGG AGCACTGAGG ACTTGATGT GACTTGGTCA GGAGCTAATG GGGATGTGCA CCAATATGAG ATCCAGCTGC TCTTCAATGA CATGAAAGTA TTTCTCTCTT TACACCTGT AAATACCGCA ACCGAGTATC GATTACTTC CCTAACACCA GGCCGCCAAT ACAAAATTCT TGTCTTGACG ATTAGCGGGG ATGTACAGCA GTCAGCCTTC ATGAGGGCT TCACAGTTCC TAGTGCTGTC AAAAATATT CACTTCTCC CAATGGAGCA ACAGATAGCC TGACGGTGAA CCGGACTCCT GGTGGGGGAG ACGTTGATTC CTACACGGTG TCGGCATTCA GGCACAGTCA AAAGGTTGAC TCTCAGACTA TTCCCAAGCA CGTCTTTGAG CACACGTTCC ACAGACTGGA GGCCGGGGAG CAGTACCAGA TCATGATTGC CTCAGTCAGC GGGTCCCTGA AGAATCAGAT AAATGTGGTT GGGCGGACAG TTCCAGCATC TGTCCAAGGA GTAATTGCAG ACAATGCATA CAGCAGTTAT TCCTTAATAG TAAGTTGGCA AAAAGCTGCT GGTGTGGCAG AAAGATATGA TATCCTGCTT CTAAGTAAA ATGGAATCCT TCTGCGCAAC ACATCAGAGC CAGCCACCAC TAAGCAACAC AAATTTGAAG ATCTAACACC AGGCAAGAAA TACAAGATAC AGATCCTAAC TGTCAGTGGA GGCCTCTTTA GCAAGGAAGC CCAGACTGAA GGCCGAACAG TCCCAGCAGC TGTCACCGAC CTGAGGATCA CAGAGAACTC CACCAGGCAC CTGTCCTTCC GCTGGACCGC CTCAGAGGGG GAGCTCAGCT GGTACAACAT CTTTTTGTAC AACCAGATG GGAATCTCCA GGAGAGAGCT CAAGTTGACC CACTAGTCCA GAGCTTCTCT TTCCAGAACT TGCTACAAGG CAGAATGTAC AAGATGGTGA TTGTAACCTA CAGTGGGGAG CTGTCTAATG AGTCTTTCAT ATTTGGTAGA ACAGTCCCAG CCTCTGTGAG TCATCTCAGG GGGTCCAATG GGAACACGAC AGACAGCCTT TGGTTCAACT GGAGTCCAGC CTCTGGGGAC TTTGACTTTT ATGAGCTGAT TCTCTATAAT CCCAATGGCA CAAAGAAGGA AAAGTGGAAA GACAAGGACC TGACGGAGTG GCGGTTTCAA GGCCTTGTTC CTGGAAGGAA GTACGTGCTG TGGGTGGTAA CTCACAGTGG AGATCTCAGC AATAAAGTCA CAGCGGAGAG CAGAACAGCT CCAAGTCTC CCAGTCTCAT GTCATTTGCT GACATTGCAA ACACATCCTT GGCCATCACG TGGAAAGGGC CCCCAGACTG GACAGACTAC AACGACTTTG AGCTGCAGTG GTTGCCGAGA GATGCACTTA CTGTCTTCAA CCCCTACAAC AACAGAAAAT CAGAAGGACG CATTGTGTAT GGTCTTCGTC CAGGGAGATC CTATCAATTC AACGTCAAGA CTGTCACTGG TGATTCCTGG AAAACTTACA GCAAACCAAT TTTTGGATCT GTGAGGACAA AGCCTGACAA GATACAAAAC CTGATTGCC GGCCTCAGAA CTCCACGGCC ATTGCCTGTT CTTGGATCCC TCCTGATTCT GACTTTGATG GTTATAGTAT TGAATGCCGG AAAATGGACA CCAAGAAGT TGAGTTTTCC AGAAAGCTGG AGAAAGAAAA ATCTCTGCTC AACATCATGA TGCTAGTGCC CCATAAGAGG TACCTGGTGT CCATCAAAGT GCAGTCGGCC GGCATGACCA GCGAGGTGGT TGAAGACAGC ACTATCACAA TGATAGACCG CCCCCCTCCT CCACCCCCAC ACATTCGTGT GAATGAAAAG GATGTGCTAA TTAGCAAGTC TTCCATCAAC TTTACTGTCA ACTGCAGCTG GTTCACGCAC ACCAATGGAG CTGTGAAATA CTTACAGATG GTGCTGAGAG AGGCTGATGG CAGTGATGAG CTGAAGCCAG AACACGACGA CCCTCTCCCT TCGTACCTGG AGTACAGGCA CAATGCCTCC ATTCGGGTGT ATCAGACTAA TTATTTTGCC AGCAAATGTG CCGAAAATCC TAACAGCAAC TCCAAGAGTT TTAACATTAA GCTTGGAGCA GAGATGGAGA GCCTAGGTGG AAAATGCGAT
----------	---

Sequence Length	5994
Vector	Please Inquire

NCBI AND UNIPROT INFORMATION

NCBI GI #	109731699
NCBI GeneID	5787
Molecular Weight	214,505 Da
NCBI Official Full Name	Homo sapiens protein tyrosine phosphatase, receptor type, B, mRNA
NCBI Official Synonym Full Names	protein tyrosine phosphatase, receptor type B
NCBI Official Symbol	PTPRB
NCBI Official Synonym Symbols	PTPB; HPTPB; VEPTP; HPTP-BETA; R-PTP-BETA
NCBI Protein Information	receptor-type tyrosine-protein phosphatase beta
UniProt Protein Name	Receptor-type tyrosine-protein phosphatase beta
UniProt Gene Name	PTPRB
UniProt Synonym Gene Names	PTPB; Protein-tyrosine phosphatase beta; R-PTP-beta; VE-PTP
UniProt Entry Name	PTPRB_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://www.aaabiotech.com/cdna-clone/ptprb/116340>