

PARK7 cDNA clone

PARK7 cDNA Clone

CATALOG #
AAA116365

PRODUCT SYNONYMS

PARK7; PARK7 cDNA Clone; PARK7 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atggctcca aaagagctct ggtcatcctg gctaaaggag cagaggaaat ggagacggc atccctgtag atgcatgag gcgagctggg attaaggta ccgtgcagg cctggctgga aaagaccag tacagttag ccgtgatgtg gtcattgtc ctgatgccag cttgaagat gcaaaaaag agggaccata tgatgggtg gttctaccag gagtaatct ggtgcacag aatttatctg agtctgctgc tgtgaaggag atactgaagg agcaggaaaa ccggaagggc ctgatagccg ccactgtgc aggtctact gctctgttg ctcataaat aggttttga agtaaagta caacacacc tctgctaaa gacaaaatga tgaatggagg tcattacacc tactctgaga atcgtgtgga aaaagacggc ctgattcta caagccgggg gcctgggacc agcttcgagt ttgcgctgc aattgttga gccctgaatg gcaaggaggt ggcggctcaa gtgaaggctc cacttgttct taaagactag
Sequence Length	570
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	34193707
NCBI GeneID	11315
Molecular Weight	19,891 Da
NCBI Official Full Name	Homo sapiens Parkinson disease (autosomal recessive, early onset) 7, mRNA
NCBI Official Synonym Full Names	Parkinsonism associated deglycase
NCBI Official Symbol	PARK7
NCBI Official Synonym Symbols	DJ1; DJ-1; HEL-S-67p
NCBI Protein Information	protein deglycase DJ-1
UniProt Protein Name	Protein deglycase DJ-1
UniProt Gene Name	PARK7
UniProt Synonym Gene Names	DJ-1
UniProt Entry Name	PARK7_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.comOnline datasheet: <https://www.aaabiotech.com/cdna-clone/park7/116365>