

ARHGAP29 cDNA clone

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CATALOG #
AAA116391

PRODUCT SYNONYMS

ARHGAP29; ARHGAP29 cDNA Clone; ARHGAP29 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atgattgctc acaaacagaa aaagacaaag aaaaaacgtg ctggggcatc aggtcaactc tctactgata ttacaacttc tgaatgggg ctcaagtcct taagttccaa ctctatttt gatccgatt acatcaagga gtgggtgaat gatatcagga agttctccca catgttacta tatttgaaag aagccatatt ttcagactgt ttaaagaag ttattcatat acgtctagag gaactgtccc gtgttttaa gtctataatg aataaacatc agaacctcaa ttctgttgat ctcaaaatg ctgcagaaat gctcactgca aaagtgaag ctgtgaactt cacagaagtt aatgaagaaa acaaaaacga tctctccag gaagtgtttt ctctattga aactttggca ttaccttg gaaatacct tacaacttc cttatgggag atgtaggcaa tgattcatta tggcgactgc ctgtttctg agaaactaag tcgttgaaa atgtttctgt ggaatcagtg gactcatcca gtgaaaaagg aaattttcc cctttagaac tagacaacgt gctgttaaag aacactgact ctatcgagct ggctttgtca tatgctaaaa ctgggtcaaa atatactaag aacatagttt catgggttga aaaaaagctt aacttgaat tggagtccac tagaaatatg gtcaagtgg cagaggcaac tagaactaac attggaattc aggagttcat gccactgcag tctctgtta ctaatgctct tctaatgat atagaaagca gtcacctttt acaacaaaca attgcagctc tccaggctaa caaatttggt cagcctctac ttggaaggaa aatgaaatg gaaaaacaaa ggaaagaaat aaaagagctt tggaacagg agcaaaataa aatgcttgaa gcagagaatg ctctcaaaaa ggcaaaatta ttatgcatgc aacgtcaaga tgaatatgag aaagcaaagt ctccatgtt tctgcagaa gaggagcatc tgtctcaag tggcgatta gcaaaaaatc tcaacaagca actagaaaaa aagcgaaggt tggaagagga ggctctccaa aaagtaacga tcttttct tttatttgc aagtgaatt ag
Sequence Length	1182
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	18490366
NCBI GeneID	9411
Molecular Weight	45,194 Da
NCBI Official Full Name	Homo sapiens Rho GTPase activating protein 29, mRNA
NCBI Official Synonym Full Names	Rho GTPase activating protein 29
NCBI Official Symbol	ARHGAP29
NCBI Official Synonym Symbols	PARG1
NCBI Protein Information	rho GTPase-activating protein 29
UniProt Protein Name	Rho GTPase-activating protein 29
UniProt Gene Name	ARHGAP29
UniProt Synonym Gene Names	PARG1
UniProt Entry Name	RHG29_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.

