ProteoGenix SAS
Espace Européen de l'Entreprise
15 rue de La Haye
67300 Schiltigheim, France
Tel. +33 (0)3 90 20 54 70 - Fax +33 (0)3 88 56 16 88
contact@proteogenix.fr
www.ProteoGenix.science

KIF20A-kinesin family member 20A Gene

Reference: PTXBC012999

Product type:	DNA	Storage Condition:	-20°C
Size/Quantity:	2 ug	Delivery Condition:	+4°C, Blue Ice
Synonyms	kinesin-like protein KIF20A; MKLP2; RAB6KIFL; GG10_2; RAB6 interacting, kinesin-like (rabkinesin6); mitotic kinesin-like protein 2; rab6-interacting kinesin-like protein; rabkinesin-6; kinesin family member 20A		

For research use only.

GENE DESCRIPTION	kinesin family member 20A
GENE ID	10112
ORIGIN SPECIES	Human
ACCESSIONS	BC012999
VECTOR	pDONR223
NCBI SYMBOL	KIF20A
LENGTH	ProteoGenix bp
SEQUENCE PRIMERS	Forward primer M13R (5'→3'): GTAAAACGACGGCCAGT
	Reverse primer T7P (5'→3'): TAATACGACTCACTATAGG

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

atgtcgcaagggatccttttctccgccagcgggcttgctgtccgatgacgatgtcgtagtttctcccatgtttgagtccacagctgcagatttggggtctgtggtacgcaagaacctgctatcagactgctctgtcgtctctacctccctagaggacaagcagcaggttccatctgaggacagtatg
gagaaggtgaaagtatacttgagggttaggcccttgttaccttcagagttggaacgacaggaagatcagggttgtgtccgtattgagaatgtggagacccttgttctacaagcacccaaggactttttgccctgaagagcaatgaacggggaattggccaagccacacacaggttcacctttt
cccagatctttgggccagaagtgggacaggcatccttcttcaacctaactgtgaaggagatggtaaaggatgtactcaaagggcagaactggctcatctatacatatggagtcactaactcagggaaaacccacacgattcaaggtaccatcaaggatggagggattctcccccggtccctg
gcgctgatcttcaatagcctccaaggccaacttcatccaacacctgatctgaagcccttgctctccaatgaggtaatctggctagacagcaagcagatccgacaggaggaaatgaagaagctgtccctgctaaatggaggcctccaagaggaggagctgtccacttccttgaagaggagtg
tctacatcgaaagtcggataggtaccagcaccagcttcgacagtggcattgctgggctctcttctatcagtcagtgtaccagcagtagccagctggatgaaacaagtcatcgatgggcacagccagacactgccccactacctgtcccggcaaacattcgcttctccatctggatctcattcttt
gagatctacaacgaactgctttatgacctattagaaccgcctagccaacagcgcaagaggcagactttgcggctatgcgaggatcaaaatggcaatccctatgtgaaagatctcaactggattcatgtgcaagatgctgaggaggcctggaagctcctaaaagtgggtcgtaagaaccaga
gctttgccagcacccacctcaaccagaactccagccgcagtcacagcatcttctcaatcaggatcctacaccttcagggggaaggagatatagtccccaagatcagcgagctgtcactctgtgatctggctggctcagagcgctgcaaagatcagaagagtggtgaacggttgaaggaag
caggaaacattaacacctctctacacaccctgggccgctgtattgctgcccttcgtcaaaaccagcagaaccggtcaaagcagaacctggttcccttccgtgacagcaagttgactcgagtgttccaaggtttcttcacaggccgaggccgttcctgcatgattgtcaatgtgaatccctgtgca
tctacctatgatgaaactcttcatgtggccaagttctcagccattgctagccagcttgtgcatgccccacctatgcaactgggattcccatccctgcactcgttcatcaaggaacatagtcttcaggtatcccccagcttagagaaaggggctaaggcagacacaggccttgatgatgatattgaa
aatgaagctgacatctccatgtatggcaaagaggagctcctacaagttgtggaagccatgaagacactgcttttgaaggaacgacaggaaaagctacagctggagatgcatctccgagatgaaatttgcaatgagatggtagaacagatgcaacagcgggaacagtggtgcagtgaacat
ttggacacccaaaaggaactattggaggaaatgtatgaagaaaaactaaatatcctcaaggagtcactgacaagtttttaccaagaagagattcaggagcgggatgaaaagattgaagagctagaagctctcttgcaggaagccagacaacagtcagtggcccatcagcaatcagggtctg
aattggccctacggcggtcacaaaggttggcagcttctgcctcccaccagcagcttcaggaggttaaagctaaattacagcagtgcaaagcagagctaaactctaccactgaagagttgcataagtatcagaaaatgttagaaccaccaccctcagccaagcccttcaccattgatgtggac
aagaagttagaagagggccagaagaatataaggctgttgcggacagagcttcagaaacttggtgagtctctccaatcagcagagagagcttgttgccacagcactggggcaggaaaacttcgtcaagccttgaccacttgtgatgacatcttaatcaaacaggaccagactctggctgaac
tgcagaacaacatggtgctagtgaaactggaccttcggaagaaggcagcatgtattgctgagcagtatcatactgtgttgaaactccaaggccaggtttctgccaaaaagcgccttggtaccaaccaggaaaatcagcaaccaaaccaacaaccaccagggaagaaaccattccttcgaaa
tttacttccccgaacaccaacctgccaaagctcaacagactgcagcccttatgcccggatcctacgctcacggcgttccccttttactcaaatctgggccttttggcaaaaagtactaa