

Product datasheet for MR202077

Ccdc85b (NM_198616) Mouse Tagged ORF Clone

Product data:

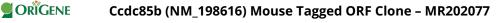
OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product Type:	Expression Plasmids
Product Name:	Ccdc85b (NM_198616) Mouse Tagged ORF Clone
Tag:	Myc-DDK
Symbol:	Ccdc85b
Synonyms:	Al842788; BB115872
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-Entry (PS100001)
E. coli Selection:	Kanamycin (25 ug/mL)
ORF Nucleotide Sequence:	>MR202077 ORF sequence Red=Cloning site Blue=ORF Green=Tags(s)
	TTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC GCCGCGATCGCC
	ATGGAGGCCGAAGCAGGCGGCCTGGAGGAGCTGACGGACG
	ACGCGTACGCGGCCGCTCGAGCAGAAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT ACAAGGATGACGACGATAAG GTTTAA
Protein Sequence:	>MR202077 protein sequence <mark>Red=</mark> Cloning site Green=Tags(s)
	MEAEAGGLEELTDEEMAALGKEELVRRLRREEAARLAALVQRGRLMQEVNRQLQGHLGEIRELKQLNRRL QAENRELRDLCCFLDSERQRGRRAARQWQLFGTQASRAVREDLGGCWQKLAELEGRQEELLRENLALKEL CLALGEEWGPRGGPGGAVGSGAGPTPELALPPCGPRDLGDGSSSTGSVGSPDQLPLACSPDD
	TRTRPLEQKLISEEDLAANDILDYKDDDDKV



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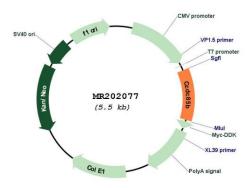




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	Ccdc85b (NM_198616) Mouse Tagged ORF Clone – MR202077
Cytogenetics:	19 A
MW:	22.1 kDa
Gene Summary:	Functions as a transcriptional repressor. May inhibit the activity of CTNNB1 in a TP53- dependent manner and thus regulate cell growth. May function in adipocyte differentiation, negatively regulating mitotic clonal expansion (PubMed:15644333, PubMed:22666460). [UniProtKB/Swiss-Prot Function]

Product images:



Circular map for MR202077

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