

OriGene Technologies, Inc.

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Product datasheet for RC224874

CCDC108 (CFAP65) (NM_152389) Human Tagged ORF Clone

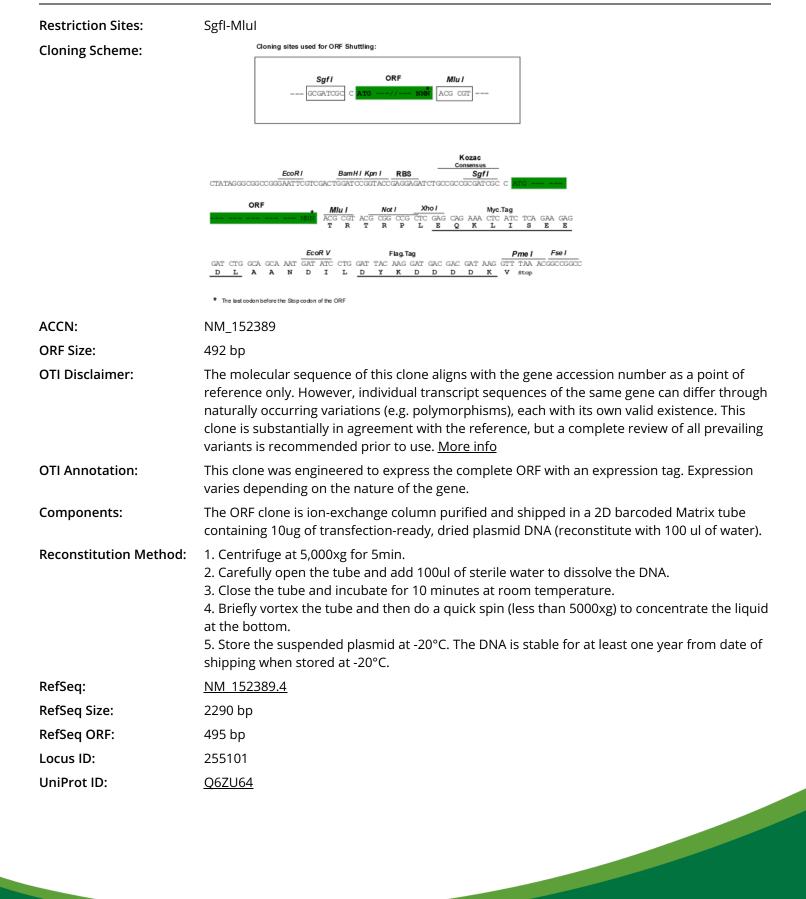
Product data:

Product Type:	Expression Plasmids
Product Name:	CCDC108 (CFAP65) (NM_152389) Human Tagged ORF Clone
Tag:	Myc-DDK
Symbol:	CCDC108
Synonyms:	CCDC108; SPGF40
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-Entry (PS100001)
E. coli Selection:	Kanamycin (25 ug/mL)
ORF Nucleotide Sequence:	<pre>>RC224874 representing NM_152389 Red=Cloning site Blue=ORF Green=Tags(s)</pre>
	TTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC GC <mark>CGCGATCGC</mark> C
	ATGATGCTCACCCAGGCTCCAAGCTCCGTCGTGAGGTCCAGGAACAGCAGGAACCACACCGTGAACTCTG GTGGATCCTGCCTGAGTGCCAGCACAGTGGCCATCCCTGCCATCAACGACAGCAGCAGCAGCAGCAGTGC CTGCAGCACCATCAGCGCCCAGCCCGCAAGCTCCATGGACACTCAGATGCACTCCCCAAAGAAGCAGGAG AGAGTGAACAAGAGGGTCATCTGGGGCATTGAGGTGGCTGAGGAGCTGCATTGGAAAGGCTGGGAGCTAG GAAAGGAGACCACAAGGAATCTGGTTCTGAAAAATCGATCCTTGAAACTCCAGAAGATGAAGTACAGGTA CCAGTATAAGGGATCAAGGACCCAGTGCCACAGCCTTGAGCCCCGAAAGCAGGCTCTCTTCAAAACAAAA CAAAACAAACAAAAAAAACCTTTAACATGCCATATAAAAGCCAGTGAGTG
	ACGCGTACGCGGCCGCTCGAGCAGAAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT ACAAGGATGACGACGATAAG GTTTAA
Protein Sequence:	<pre>>RC224874 representing NM_152389 Red=Cloning site Green=Tags(s)</pre>
	MMLTQAPSSVVRSRNSRNHTVNSGGSCLSASTVAIPAINDSSAAMSACSTISAQPASSMDTQMHSPKKQE RVNKRVIWGIEVAEELHWKGWELGKETTRNLVLKNRSLKLQKMKYRYQYKGSRTQCHSLEPRKQALFKTK QNKQKKPLTCHIKASECLKYVQYE
	TRTRPLEQKLISEEDLAANDILDYKDDDDKV
Chromatograms:	https://cdn.origene.com/chromatograms/ja1434_d06.zip



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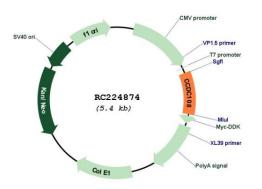
CCDC108 (CFAP65) (NM_152389) Human Tagged ORF Clone – RC224874



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Cytogenetics:	2q35
Protein Families:	Transmembrane
MW:	18.4 kDa
Gene Summary:	The protein encoded by this gene has putative coiled-coil domains and may be a transmembrane protein. The chicken ortholog of this gene is involved in the Rose-comb mutation, which is a large chromosome inversion, resulting in altered comb morphology and defects in sperm motility. [provided by RefSeq, Aug 2016]

Product images:



Circular map for RC224874

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