

Product datasheet for **RG207067**

TMEM139 (NM_153345) Human Tagged ORF Clone

Product data:

Product Type: Expression Plasmids
Product Name: TMEM139 (NM_153345) Human Tagged ORF Clone
Tag: TurboGFP
Symbol: TMEM139
Mammalian Cell Selection: Neomycin
Vector: pCMV6-AC-GFP (PS100010)
E. coli Selection: Ampicillin (100 ug/mL)
ORF Nucleotide Sequence: >RG207067 representing NM_153345
 Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC
 GCC**CGATCGCC**

ATGGTGCCAATGCACTTACTGGGGAGACTGGAGAAGCCGCTTCTCCTCCTGTGCTGCGCCTCCTTCTAC
 TGGGGCTGGCTTTGCTGGGCATAAAGACGGACATCACCCCGTTGCTATTTCTTTCTCACATTGGGTGG
 CTTCTTCTGTTTGCCTATCTCCTGGTCCGTTTCTGGAATGGGGGCTTCGGTCCCAGCTCCAATCAATG
 CAGACTGAGAGCCAGGGCCCTCAGGCAATGCACGGGACAATGAAGCCTTTGAAGTGCCAGTCTATGAAG
 AGGCCGTGGTGGACTAGAATCCAGTCCCGCCCAAGAGTTGGACCAACCACCCCTACAGCACTGT
 TGTGATACCCCAAGCACCTGAGGAGGAACAACCTAGCCATCCAGAGGGGTCCAGGAGAGCCAACTGGAA
 CAGAGGCGAATGGCCTCAGAGGGTCCATGGCCAGGAAGGAAGCCCTGGAAGAGCTCCAATCAACCTTC
 GGCTTCGGGGACCACGGCTGTGTCCACTGCTCCTGATCTGCAGAGCTTGGCGGCAGTCCCACATTAGA
 GCCTCTGACTCCACCCCTGCCTATGATGTCTGCTTTGGTACCCTGATGATGATAGTGTTTTTTATGAG
 GACAACTGGGCACCCCT

ACGCGTACGCGGCCGCTCGAG - GFP Tag - GTTTAA

Protein Sequence: >RG207067 representing NM_153345
 Red=Cloning site Green=Tags(s)

MVPMHLLGRLEKPLLLLCCASFLGLALLGIKTDITPVAYFFLTLGGFFLFAYLLVRFLEWGLRSQLQSM
 QTESPGPSGNARDNEAFVPEVYEEAVVGLSQCRPQELDQPPYSTVVIPPAPEEEEQPSHPEGSRRAKLE
 QRRMASEGSMQEGSPGRAPINLRPRVAVSTAPDLQSLAAVPTLEPLTPPPAYDVCFGHPDDDSVFYE
 DNWAPP

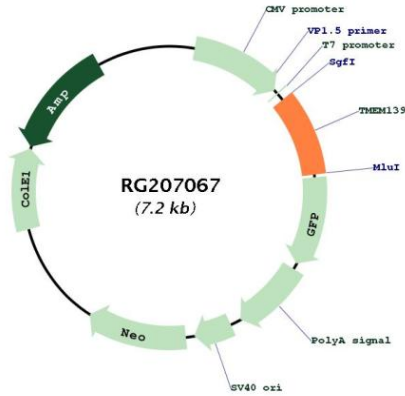
TRTRPLE - GFP Tag - V



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Cytogenetics: 7q34
Protein Families: Transmembrane
Gene Summary: May be involved in cellular trafficking of proteins such as SLC4A1.[UniProtKB/Swiss-Prot Function]

Product images:



Circular map for RG207067