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Product datasheet for SC400658

MIR769 Human MicroRNA Expression Plasmid (MI0003834)

Product data:

Product Type:	MicroRNA Expression Plasmids
Species:	Human
Vector:	pCMV-MIR (PCMVMIR)
Precursor:	GCCUUGGUGCUGAUUCCUGGGCUCUGACCUGAGACCUCUGGGUUCUGAGCUGUGAUGUUGCUCUCGAGCUGGGAUCUCCGGGGUCUUGGUUCAGGGCCGGGGCCU
Mature Sequence:	UGAGACCUCUGGGUUCUGAGCU
Full insert:	>MI0003834 TGGGGAGAAATGTGGAGGAAGAGAAATTGGGGGGTATAATTGGGACCTGTGTGTCTGTGCCTCGGAGGCA GATTGGGACTCAGGCCTAGGAAAAGCTTGTACACTCTCTAAACAGTGCAAGGGCAGACCTGGGAGGAGTA GTGAGCAGCCCGTCCCTAAAGGAGTCCAAGCAAAGTTTCTGCGCAGGATGCCTTTGGCTGTGTGGTGGGA AGGAGGTGTCTTGCAGCGTGGTTCACTGCCCAGGAGGACCCCCAGGACCCACTGTTGGTGACATCCCGGC CGCCTTGGTGCTGATTCCTGGGCTCTGACCTGAGACCTCTGGGTTCTGAGCTGTGATGTTGCTCTCGAGC TGGGATCTCCGGGGTCTTGGTTCAGGGCCGGGGCCTCTGGGTTCCAAGCACCAGTGAGGAGAGTGCTGGG AGGGGAAGGGGTGGGAGGGCTTTGGTCTTGTGGGAGGGAGAGAAGGAGGGGAGGTGTGTGGTGGGACCTG CTGAGGAACACATTTTGAGCTACATCTTTATTGGAGAAGGAGACAGTGGGGTTTTTGGCCATGGGAGGGG AGGAATGGGGTGCGGATCAGCAGGGCCTCAGGGGGAGCGGTAGTGTGGCCAATTCTGGATGAGGTGGTAG AGCTGGTTGCCTGGAGAGAGTGTACGCTGCACATCCCGGTGTCCTTTGAGCACATAGTTGGACCTC
OTI Disclaimer:	All miRNA clones were sequenced to ensure that the pre-mir sequences match reference sequence in miRBase. Th sequence of a miRNA clone may differ from the NCBI reference with respect to biological polymorphisms. This sh affect the function of the mature miRNA.
E. coli Selection:	Kanamycin (25 ug/mL)
Mammalian Cell Selection:	Neomycin
Components:	1 x 10 ug vial miRNA plasmid lyophilized in a 2-D bar-coded Matrix tube
Also Contains:	Both mature and minor (star) miRNA can be over expressed from the construct.
RefSeq:	MI0003834

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