

Product datasheet for TL508684

Dbpht2 Mouse shRNA Plasmid (Locus ID 386753)

Product data:

OriGene Technologies, Inc.

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Product Type:shRNA PlasmidsProduct Name:Dbpht2 Mouse shRNA Plasmid (Locus ID 386753)Locus ID:386753Synonyms:Spot2Vector:pGFP-C-shLenti (TR30023)E. coli Selection:Chloramphenicol (34 ug/ml)Mammalian CellPuromycinSelection:Dbpht2 - Mouse, 4 unique 29mer shRNA constructs in lentiviral 386753). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pGFP-C-shLenti Vector, TFRefSeq:NM 198866, NM 198866.1, NM 198866.2, BC141071shRNA Design:These shRNA constructs were designed against multiple splice be certain that your variant of interest is targeted, please conta If you need a special design or shRNA sequence, please utilize of correspond to the target gene with 100% identity. One of the for guaranteed to produce 70% or more gene expression knock-do transfection efficiency of 80% is achieved. Western Blot data is evaluate the silencing effect of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequence of the shRNA constructs 72 hrs por secure and the sequ	
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assess knockdown, the gene expression level from the included be used in comparison with the target-specific shRNA transfect For non-conforming shRNA, requests for replacement product (90) days from the date of delivery of the shRNA kit. To arrange newly designed constructs, please contact Technical Services at Please provide your data indicating the transfection efficiency a expression knockdown compared to the scrambled shRNA con	our constructs at minimum are wn provided a minimum recommended over qPCR to st transfection. To properly I scramble control vector must ed samples. must be made within ninety for a free replacement with techsupport@origene.com. nd measurement of gene



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