

Product datasheet for TL307508V

DNER Human shRNA Lentiviral Particle (Locus ID 92737)

Product data:

Product Type:	shRNA Lentiviral Particles
Product Name:	DNER Human shRNA Lentiviral Particle (Locus ID 92737)
Locus ID:	92737
Synonyms:	bet; UNQ26
Vector:	pGFP-C-shLenti (TR30023)
Format:	Lentiviral particles
Components:	DNER - Human shRNA lentiviral particles (4 unique 29mer target-specific shRNA, 1 scramble control), 0.5 ml each, >10^7 TU/ml.
RefSeq:	<u>NM 139072, NM 139072.1, NM 139072.2, NM 139072.3, BC035009, BC035009.1, BC024766, NM 139072.4</u>
UniProt ID:	<u>Q8NFT8</u>
Summary:	Activator of the NOTCH1 pathway. May mediate neuron-glia interaction during astrocytogenesis (By similarity).[UniProtKB/Swiss-Prot Function]
shRNA Design:	These shRNA constructs were designed against multiple splice variants at this gene locus. To be certain that your variant of interest is targeted, please contact <u>techsupport@origene.com</u> .
	If you need a special design or shRNA sequence, please utilize our <u>custom shRNA service</u> .
Performance Guaranteed:	



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US

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