

Product datasheet for **KN200966BN**

HTF9C (TRMT2A) Human Gene Knockout Kit (CRISPR)

Product data:

Product Type:	Knockout Kits (CRISPR)
Format:	2 gRNA vectors, 1 mBFP-Neo donor, 1 scramble control
Donor DNA:	mBFP-Neo
Symbol:	HTF9C
Locus ID:	27037
Components:	<p>KN200966G1, HTF9C gRNA vector 1 in pCas-Guide CRISPR vector (GE100002)</p> <p>KN200966G2, HTF9C gRNA vector 2 in pCas-Guide CRISPR vector (GE100002)</p> <p>KN200966BND, donor DNA containing left and right homologous arms and mBFP-Neo functional cassette.</p> <p>GE100003, scramble sequence in pCas-Guide vector</p>
RefSeq:	NM_001257994 , NM_001331039 , NM_022727 , NM_182984
UniProt ID:	Q8IZ69
Synonyms:	HTF9C
Summary:	The protein encoded by this gene is of unknown function. However, it is orthologous to the mouse Trmt2a gene and contains an RNA methyltransferase domain. Expression of this gene varies during the cell cycle, with aberrant expression being a possible biomarker in certain breast cancers. Several transcript variants encoding two different isoforms have been found for this gene. [provided by RefSeq, Apr 2012]



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Product images:

