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DATASHEET

H3F3A siRNA Catalogue No.:abx919031

siRNA to inhibit H3F3A expression using RNA interference.

This product is provided as two 5 nmol vials (10 nmol), three 5 nmol vials (15 nmol) or 2x three 5 nmol vials (30 nmol) of lyophilized siRNA oligo duplexes. Each vial contains slightly different sequences to ensure full knockout of the gene. The duplexes can be transfected individually or pooled together to achieve knockdown of the target gene, which is most commonly assessed by qPCR or western blot. The siRNA oligos are also chemically modified (2'-OMe) for increased stability and enhanced knockdown in vitro and in vivo.

Target:	H3F3A
Reactivity:	Human
Host:	Synthetic
Tested Applications	: RNAi
Purity:	> 97%
Form:	Lyophilized
Specificity:	H3F3A siRNA (Human) is a target-specific 19-23 nt siRNA oligo duplexes designed to knock down gene expression.
Storage:	Shipped at 4 °C. Store at -20 °C for up to one year.
Swiss Prot:	<u>P84243</u>
GeneID:	3020
Geneid.	
Gene Symbol:	H3F3A



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Note: This product is for research use only.