

Product Data Sheet

TMEM126B Human Pre-designed siRNA Set A

Cat. No.:	HY-RS14659
Target:	Small Interfering RNA (siRNA)
Pathway:	Epigenetics
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

Description TMEM126B Human Pre-designed siRNA Set A contains three designed siRNAs for TMEM126B gene (Human), as well as a negative control, a positive control, and a FAM-labeled negative control. Components TMEM126B siRNA-1: 5 nmol (HPLC)	BIOLOGICAL ACTIVITY	
TMEM126B Human Pre-designed siRNA Set A contains three designed siRNAs for TMEM126B gene (Human), as well as a negative control, a positive control, and a FAM-labeled negative control. Components TMEM126B siRNA-1: 5 nmol (HPLC)	DIOLOGICALACITY	
TMEM126B siRNA-1: 5 nmol (HPLC)	Description	
		Components
		TMEM126B siRNA-1: 5 nmol (HPLC)
TMEM126B siRNA-2: 5 nmol (HPLC)		TMEM126B siRNA-2: 5 nmol (HPLC)
TMEM126B siRNA-3: 5 nmol (HPLC)		TMEM126B siRNA-3: 5 nmol (HPLC)
siRNA Negative Control: 5 nmol (HPLC)		siRNA Negative Control: 5 nmol (HPLC)
FAM-labeled siRNA Negative Control: 5 nmol (HPLC)		FAM-labeled siRNA Negative Control: 5 nmol (HPLC)
GAPDH siRNA Positive Control: 5 nmol (HPLC)		GAPDH siRNA Positive Control: 5 nmol (HPLC)

Caution: Product has not been fully validated for medical applications. For research use only.

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