## (R)-MALT1-IN-7

Cat. No.: HY-143425A   CAS No.: 2178993-10-5   Molecular Formula: C19H17F3N8O2S   Molecular Weight: 478.45   Target: MALT1   Pathway: Metabolic Enzyme/Protease; NF-κB   Storage: Please store the product under the recommended conditions in the Certificate of Analysis.			
Molecular Formula: $C_{19}H_{17}F_3N_8O_2S$ Molecular Weight:478.45Target:MALT1Pathway:Metabolic Enzyme/Protease; NF- $\kappa$ BStorage:Please store the product under the recommended conditions in the Certificate of	Cat. No.:	HY-143425A	
Molecular Weight:478.45Target:MALT1Pathway:Metabolic Enzyme/Protease; NF- $\kappa$ BStorage:Please store the product under the recommended conditions in the Certificate of	CAS No.:	2178993-10-5	
Target:MALT1 $\stackrel{F}{\overset{N}{\underset{N}{\overset{N}{\underset{N}{\overset{N}{\underset{N}{\overset{N}{\underset{N}{\overset{N}{\underset{N}{\overset{N}{\underset{N}{\underset$	Molecular Formula:	C <sub>19</sub> H <sub>17</sub> F <sub>3</sub> N <sub>8</sub> O <sub>2</sub> S	
Pathway: Metabolic Enzyme/Protease; NF-κB   Storage: Please store the product under the recommended conditions in the Certificate of	Molecular Weight:	478.45	
Storage: Please store the product under the recommended conditions in the Certificate of	Target:	MALT1	
	Pathway:	Metabolic Enzyme/Protease; NF-кВ	
	Storage:		

BIOLOGICAL ACTIVITY		
Description	(R)-MALT1-IN-7 (compound 142a) is a potent MALT1 protease inhibitor. (R)-MALT1-IN-7 has the potential for cancer research <sup>[1]</sup> .	

## REFERENCES

[1]. Gagan Kukreja, et al. Substituted thiazolo-pyridine compounds as malt1 inhibitors. WO2018020474A1.

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

## Product Data Sheet

