Proteasome $\beta 2c/i-IN-1$

Cat. No.:	HY-157035	
CAS No.:	2322333-75-3	
Molecular Formula:	C ₃₂ H ₄₈ N ₄ O ₇	
Molecular Weight:	600.75	
Target:	Proteasome	
Pathway:	Metabolic Enzyme/Protease	·
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

BIOLOGICAL ACTIVITY		
Description	Proteasome β 2c/i-IN-1 (compound 37) is a subunit-selective human proteasome β 2c and β 2i inhibitor ^[1] .	

REFERENCES

[1]. Xin BT, et al. Structure-Based Design of Inhibitors Selective for Human Proteasome \(\beta2c or \(\beta2)\) Subunits. J Med Chem. 2019 Feb 14;62(3):1626-1642.

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

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Product Data Sheet

