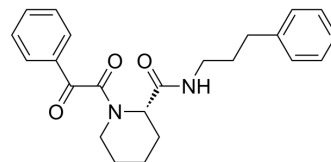


ElteN378

Cat. No.:	HY-145712
CAS No.:	1421366-99-5
Molecular Formula:	C ₂₃ H ₂₆ N ₂ O ₃
Molecular Weight:	378.46
Target:	FKBP
Pathway:	Apoptosis; Autophagy; Immunology/Inflammation
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

ElteN378 is an inhibitors of FKBP12e. ElteN378 can be used in study Alzheimer disease, Parkinson disease, Amyotrophic Lateral Sclerosis, proliferation disorders and cancer^[1].

REFERENCES

[1]. Martina MR, et al. The precise chemical-physical nature of the pharmacore in FK506 binding protein inhibition: ElteX, a New class of nanomolar FKBP12 ligands. J Med Chem. 2013 Feb 14;56(3):1041-51.

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

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