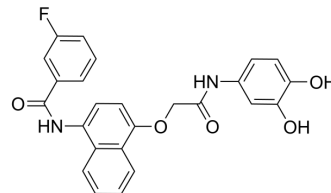


TCRS-417

Cat. No.:	HY-153916		
CAS No.:	2032123-28-5		
Molecular Formula:	C ₂₅ H ₁₉ FN ₂ O ₅		
Molecular Weight:	446.43		
Target:	Others		
Pathway:	Others		
Storage:	Powder	-20°C	3 years
		4°C	2 years
	In solvent	-80°C	6 months
		-20°C	1 month



BIOLOGICAL ACTIVITY

Description

TCRS-417 (T417) is a small molecule compound capable of docking to the interface between PBX1 and its cognate DNA target sequence, effectively interfering with PBX1-DNA interaction. TCRS-417 can be used in the research of cancer, developmental disorders, inflammatory disorders, autoimmune diseases or neurodegenerative diseases^[1].

REFERENCES

[1]. Small molecule compounds targeting pbx1 transcriptional complex.WO2016172437.

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

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