

Specification Sheet



Product Name: SBI-0206965

Item No.: MED19569

Purity Specification: 98%

Molecular Formula : C₂₁H₂₁BRN₄O₅

CASNumber: 1884220-36-3 **FormulaWeight:** 489.319

Storage: -20 ° C

Test	Specification	
	Min.	Max.
PURITY	98%	100%

Structure :

The chemical structure of SBI-0206965 is a complex heterocyclic molecule. It features a central pyrimidine ring system. One nitrogen atom of the pyrimidine ring is substituted with a hydrogen atom (NH). The other nitrogen atom is part of a fused ring system that includes a benzene ring. This benzene ring has a bromine atom (Br) at the 5-position and a methoxy group (-OCH₃) at the 2-position. The pyrimidine ring is also substituted with a methoxy group (-OCH₃) at the 4-position. The pyrimidine ring is further substituted with a hydrogen atom (NH) at the 2-position. The pyrimidine ring is also substituted with a methoxy group (-OCH₃) at the 4-position. The pyrimidine ring is also substituted with a methoxy group (-OCH₃) at the 4-position. The pyrimidine ring is also substituted with a methoxy group (-OCH₃) at the 4-position.

Information represents the product specifications. Batch specific analytical results are provided on each certificate of analysis.

Inhibitors / Regulators / Agonists / Intermediates / Plant extracts

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