



US Biological (nonantibody)

4-Chloro-7-((2-(trimethylsilyl)ethoxy)methyl)-7H-pyrrolo[2,3-d]pyrimidine 1g



特徴

4-Chloro-7-((2-(trimethylsilyl)ethoxy)methyl)-7H-pyrrolo[2,3-d]pyrimidine is used in the design and preparation of ruxolitinib-vorinostat conjugate derivatives which have dual inhibitory activity against Janus kinase (JAK) and histone deacetylase (HDAC).

Molecular Formula:C12H18ClN3OSi

Molecular Weight:283.83

Storage and Stability:Store at -20°C. For maximum recovery of product, centrifuge the original vial prior to removing the cap.

シリーズ共通仕様

Grade	Highly Purified	Molecular Formula	C12H18ClN3OSi
Molecular Weight Non Ab	283.83	EU Commodity Code	38220090

商品イメージ	アズワン品番	商品名	型番	入数	標準価格 (税抜) 定額送料 (税抜)	備考
	85-5259-94	4-Chloro-7-((2-(trimethylsilyl)ethoxy)methyl)-7H-pyrrolo[2,3-d]pyrimidine 250mg	431783	1個	76,000円	
	85-5259-95	4-Chloro-7-((2-(trimethylsilyl)ethoxy)methyl)-7H-pyrrolo[2,3-d]pyrimidine 1g	431783	1個	132,000円	