



US Biological (nonantibody)

4-Chloro-5-sulfamoylanthranilic Acid Methyl Ester 5mg

特徴

4-Chloro-5-sulfamoylanthranilic Acid Methyl Ester is a impurity in the synthesis of Quinethazone (Q670400), a thiazide diuretic used to treat hypertension.

Molecular Formula:C8H9CIN2O4S

Solubility:Methanol

Molecular Weight:264.69

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	Form	Supplied as a Dark Brown Solid
Molecular Formula	C8H9CIN2O4S	Molecular Weight Non Ab	264.69
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
	85-5259-06	4-Chloro-5-sulfamoylanthranilic Acid Methyl Ester 5mg	431737	1個	106,000円	
	85-5259-07	4-Chloro-5-sulfamoylanthranilic Acid Methyl Ester 25mg	431737	1個	345,000円	