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Product Datasheet

ML-239, CAS [[1378872-36-6]] BYT-ORB507405

Artikelname	ML-239, CAS [[1378872-36-6]]
Artikelnummer	BYT-ORB507405
Hersteller Artikelnummer	orb507405
Alternativnummer	BYT-ORB507405-100,BYT-ORB507405-1,BYT-ORB507405-250
Hersteller	Biorbyt
Kategorie	Biochemikalien
Applikation	HPLC, NMR
Konjugation	Unconjugated
Produktbeschreibung	ML-239 is an inhibitor of cancer stem cells, displaying greater than 23-fold selective inhibition of a breast cancer stem cell-like cell line (EC50 = 1.18 µM) over an isogenic control cell line (EC50 = 27.6 µM)....
Molekulargewicht	346.6
CAS Nummer	[1378872-36-6]
Formel	C13H10Cl3N3O2
Target-Kategorie	ML-239 is an inhibitor of cancer stem cells, displaying greater than 23-fold selective inhibition of a breast cancer stem cell-like cell line (EC50 = 1.18 µM) over an isogenic control cell line (EC50 = 27.6 µM).

Anwendungsbeschreibung

ML-239 is an inhibitor of cancer stem cells, displaying greater than 23-fold selective inhibition of a breast cancer stem cell-like cell line (EC50 = 1.18 μ M) over an isogenic control cell line (EC50 = 27.6 μ M).