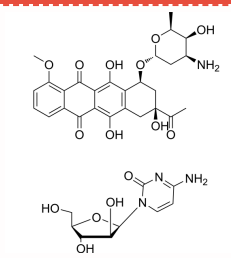
Daunorubicin-Cytarabine Liposome

Cat. No.: **SN-M-LE952**

Chemical Properties

Product Name	Daunorubicin-Cytarabine Liposome
Full Name	(7S,9S)-9-acetyl-7-[(2R,4S,5S,6S)-4-amino-5-hydroxy-6-methyloxan-2-yl]oxy-6,9,11-trihydroxy-4-methoxy-8,10-dihydro-7H-tetracene-5,12-dione;4-amino-1-[(2R,3S,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]pyrimidin-2-one
Cat. No.	SN-M-LE952
CAS No.	1256639-86-7
Molecular Formula	C36H42N4O15
Molecular Weight	770.74
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Shipping	Room temperature in continental US; may vary elsewhere.
Purity	98+%

Structure



Biological Description

Related Products / Keywords

- Daunorubicin-Cytarabine Liposome1256639-86-7CPX 351Cytarabine-daunorubicinCPX351CPX-351LiposomeDrug DerivativeDrug derivativehigher risk myelodysplastic syndromeswild-type leukemia blastsleukemia cellschronic myelomonocytic leukemiahigher risk MDS/CMMLnormal bone marrow cellsFLT3-ITD leukemia blastssecondary acute myeloid leukemiaInhibitorinhibitorinhibit

This product is a research reagent and must not be used for clinical validation or human therapeutic use.