

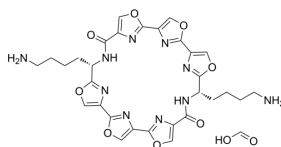
L2H2-60TD (formic)

Cat. No.: HY-148200A
Batch No.: 408337
Chemical Name: 3,7,14,18,22,29-Hexaoxa-11,26,31,32,33,34,35,36-octaazaheptacyclo[26.2.1.1.12,5.16,9.113,16.117,20.121,24]hexatriaconta-2(36),4,6(35),8,13(34),15,17(33),19,21(32),23,28(31),30-dodecaene-10,25-dione, 12,27-bis(4-aminobutyl)-, (12S,27S)- (formic)

PHYSICAL AND CHEMICAL PROPERTIES

Molecular Formula: $C_{31}H_{32}N_{10}O_{10}$
Molecular Weight: 704.65
Storage: 4°C, stored under nitrogen
* In solvent : -80°C, 6 months; -20°C, 1 month (stored under nitrogen)

Chemical Structure:



ANALYTICAL DATA

Appearance: White to off-white (Solid)
 1H NMR Spectrum: Consistent with structure
LCMS: Consistent with structure
Purity (HPLC): 99.28%
Conclusion: The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. For research use only.

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