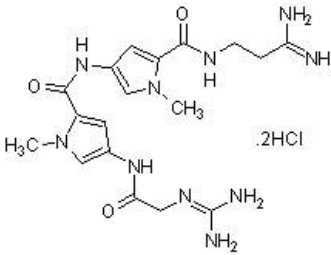


Product datasheet

Netropsin dihydrochloride, DNA minor groove binding ligand ligand ab146342

1 Image

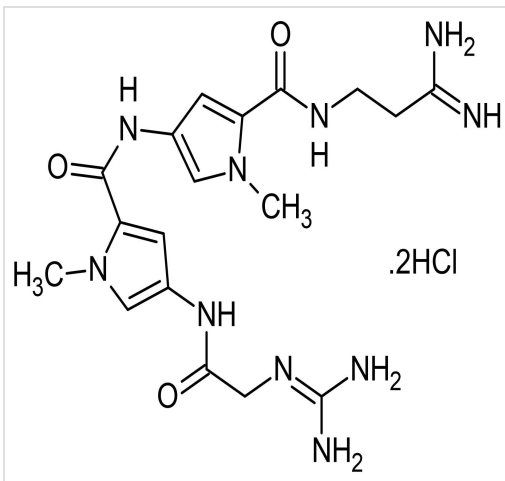
Overview

Product name	Netropsin dihydrochloride, DNA minor groove binding ligand
Description	DNA minor groove binding ligand.
Purity	> 98%
CAS Number	1438-30-8
Chemical structure	

Properties

Chemical name	<i>N</i> -[4-[(3-Amino-3-iminopropyl)carbonyl]-1-methylpyrrol-3-yl]-4-[[2-(diaminomethylideneamino)acetyl]amino]-1-methylpyrrole-2-carboxamide dihydrochloride
Molecular weight	503.39
Molecular formula	C ₁₈ H ₂₆ N ₁₀ O ₃ ·2HCl
PubChem identifier	16219788
Storage instructions	Store at -20°C (desiccating conditions).
Solubility overview	Soluble in water (1 mg/mL)
Handling	Toxic, refer to SDS for further information. Need more advice on solubility, usage and handling? Please visit our frequently asked questions (FAQ) page for more details.
Source	<i>Streptomyces netropsis</i>

Images



2D chemical structure image of ab146342, Netropsin dihydrochloride, DNA minor groove binding ligand

Chemical Structure - Netropsin dihydrochloride, DNA minor groove binding ligand (ab146342)

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