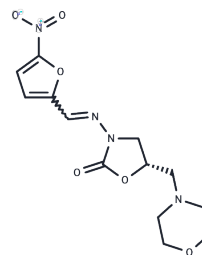


Levofuraltadone

Chemical Properties

CAS No. :	3795-88-8
Formula:	C13H16N4O6
Molecular Weight:	324.29
Storage:	Powder: -20°C for 3 years In solvent: -80°C for 1 year Actual storage temperature shall be subject to the COA.



Biological Description

Description	Levofuraltadone is an antiprotozoal and antibacterial agent.
Targets(IC50)	Others,Antibacterial,Parasite

Preparing Stock Solutions

	1mg	5mg	10mg
1 mM	3.0837 mL	15.4183 mL	30.8366 mL
5 mM	0.6167 mL	3.0837 mL	6.1673 mL
10 mM	0.3084 mL	1.5418 mL	3.0837 mL
50 mM	0.0617 mL	0.3084 mL	0.6167 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Note: The dilution table applies only to solid products. For liquid products, please calculate the stock solution based on the stated concentration and/or density.

Reference

- Ferreira Hde O. [Comparison of drug tolerance between nitrofurazone, levofuraltadone (NF-602) and Bay 2502]. Bol Chil Parasitol. 1969 Jan-Mar;24(1):101-3. Spanish. PubMed PMID: 5365810.
- Marra UD. [Comparison of the therapeutic tolerance of nitrofurazone, levofuraltadone and the Bay 2502 preparation]. Bol Chil Parasitol. 1969 Jan-Mar;24(1):38-42. Spanish. PubMed PMID: 4243805.

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