

(-)-cyclocytidine hydrochloride (CAS 10212-25-6) Market Research Report 2024

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Abstracts

(-)-cyclocytidine hydrochloride (CAS 10212-25-6) Market Research Report 2024 presents comprehensive data on (-)-cyclocytidine hydrochloride markets globally and regionally (Europe, Asia, North America etc.)

The report includes (-)-cyclocytidine hydrochloride description, covers its application areas and related patterns. It overviews (-)-cyclocytidine hydrochloride market, names (-)-cyclocytidine hydrochloride producers and indicates its suppliers.

Besides, the report provides (-)-cyclocytidine hydrochloride prices in regional markets.

In addition to the above the report determines (-)-cyclocytidine hydrochloride consumers in the market.

BAC Reports offers its clients in-depth market research of chemical industry products on the global and regional markets (North & Latin America, Asia Pacific, European Union, Russia and CIS).

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(-)-cyclocytidine hydrochloride (CAS 10212-25-6) Market Research Report 2024 can feature:

market condition and estimations, market forecast

chemical product ranges, trademarks, analogous products, application areas

regional and global producers, consumers and traders (including contact details).



Contents

1. (-)-CYCLOCYTIDINE HYDROCHLORIDE (CAS 10212-25-6)

- 1.1. General information, synonyms
- 1.2. Composition, chemical structure
- 1.3. Safety information
- 1.4. Hazards identification
- 1.5. Handling and storage
- 1.6. Toxicological & ecological information
- 1.7. Transport information

2. (-)-CYCLOCYTIDINE HYDROCHLORIDE APPLICATIONS

2.1. (-)-cyclocytidine hydrochloride application spheres, downstream products

3. (-)-CYCLOCYTIDINE HYDROCHLORIDE MANUFACTURING METHODS

4. (-)-CYCLOCYTIDINE HYDROCHLORIDE PATENTS

Abstract Description Summary of the invention Detailed description of the invention

5. (-)-CYCLOCYTIDINE HYDROCHLORIDE MARKET WORLDWIDE

- 5.1. General (-)-cyclocytidine hydrochloride market situation, trends
- 5.2. Manufacturers of (-)-cyclocytidine hydrochloride
- Europe
- Asia
- North America
- Other regions
- 5.3. (-)-cyclocytidine hydrochloride suppliers (importers, local distributors)
- Europe
- Asia
- North America
- Other regions



5.4. (-)-cyclocytidine hydrochloride market forecast

6. (-)-CYCLOCYTIDINE HYDROCHLORIDE MARKET PRICES

- 6.1. (-)-cyclocytidine hydrochloride prices in Europe
- 6.2. (-)-cyclocytidine hydrochloride prices in Asia
- 6.3. (-)-cyclocytidine hydrochloride prices in North America
- 6.4. (-)-cyclocytidine hydrochloride prices in other regions

7. (-)-CYCLOCYTIDINE HYDROCHLORIDE END-USE SECTOR

7.1. (-)-cyclocytidine hydrochloride market by application sphere

7.2. (-)-cyclocytidine hydrochloride downstream markets trends and prospects

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About

Product Name: Synonyms:	(-)-cyclocytidine hydrochloride
	(-)-Cyclocytidine hydrochloride
	(2R,3R,3aS,9aR)-2,3,3a,9a-Tetrahy dro-3-hydroxy-6-imino-6H-furo(2',3'4 ,5)oxazolo(3,2-a)pyrimidine-2-metha nol
	{6H-Furo[2',3':4,5]oxazolo[3,2-a]pyri midine-2-methanol,} 2,3, 3a,9a- tetrahydro-3-hydroxy-6-imino-, {[2R- (2.alpha.,3.beta.,3a.beta.,9a.beta.)]- }
	2,2'-Anhydro-1-beta-D- arabinofuranosylcytosine
	6H-Furo(2',3':4,5)oxazolo(3,2-a)-pyri midine-2-methanol, 2,3,3a,9a- tetrahydro-3-hydroxy- 6-imino-, monohydrochloride, stereoisomer
	Cyclocytidine hydrochloride
	2,2'-Anhydro-1?-D- arabinofuranosylcytosine hydrochloride
	2,2'-Anhydroaracytidine hydrochloride
	2,2'-Anhydrocytidine hydrochloride
	2,2'-Cyclocytidine hydrochloride
	Ancitabine hydrochloride



CAS#:
Formula:
Molecular Weight:
Appearance:
Usage:

10212-25-6 $C_9H_{12}CIN_3O_4$ 261.66 White solid. Cancer chemotherapy.



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