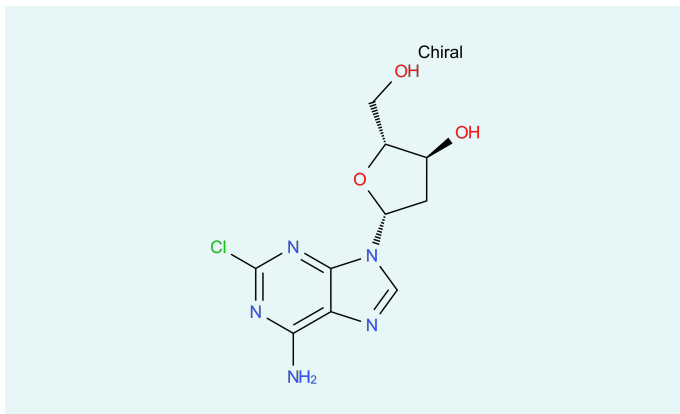


Cladribine



CAS

4291-63-8

Status

Commercial

[Inquiry](#)

Cladribine is a chlorinated analogue of the DNA building block Deoxyadenosin, which only becomes an active metabolite in the body. By using DNA nucleotide analogues, the immune system and cell growth are weakened. Cladribine also leads to apoptosis (programmed cell death) in tumor cells due to its cytostatic effect. This is used to treat hair cell leukemia and multiple sclerosis.

Description

Formula	C ₁₀ H ₁₂ ClN ₅ O ₃
Molecular weight	285.69 g/mol
Molecular size	small
Controlled Substance	no
Precursor	no
Indications	Antineoplastic drugs

Your Contact



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