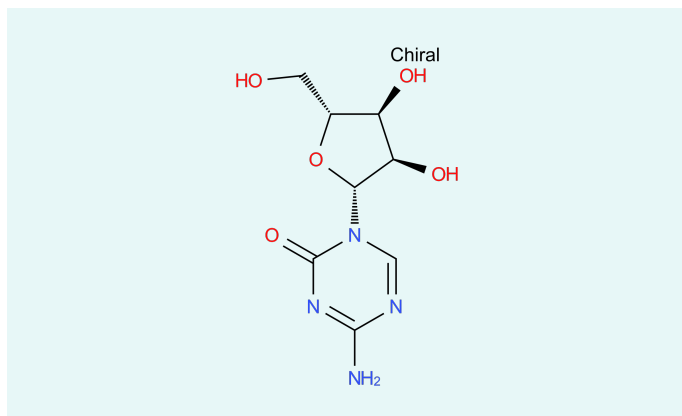


Azacitidine



CAS

320-67-2

Status

Commercial

[Inquiry](#)

Azacitidine is a synthetic nucleoside, chemically it is a triazine derivative, biochemically it is an analogue of the nucleoside Cytidine. Because it is used by the body's own enzymes for biosynthesis, it is especially used in active cells. Infitting Azacitidine instead of Cytidine can lead to chain breakdown and other problems. Therefore, it is used as a cytostatic in the chemotherapy of malignant diseases of the blood-forming system, which cannot be treated by a stem cell transplant.

Description

Formula	C ₈ H ₁₂ N ₄ O ₅
Molecular weight	244.21 g/mol
Molecular size	small
Controlled Substance	no
Precursor	no
Indications	Antineoplastic drugs

Your Contact



Marius Hang

International Division

Director API Export

Midas Pharma GmbH

Rheinstr. 49

55218 Ingelheim

Germany

[Send E-Mail](#)

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