

Decitabine

Decitabine is a synthetic nucleoside; a β -D Deoxyribose (sugar) on a substituted triazine. It is applied as a Deoxycytide analogue. Like all building block analogues, installation leads to cell death in many places. This makes myelodyspastic syndrome and acute myeloid leukemia treatable.

| Description | |
|----------------------|--|
| Formula | C ₈ H ₁₂ N ₄ O ₄ |
| Molecular weight | 228.21 g/mol |
| Molecular size | small |
| Controlled Substance | no |
| Precursor | no |
| Indications | Antineoplastic drugs |
| | |

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