

Altretamine

Catalog No: tcsc2061



Available Sizes

Size: 100mg

Size: 500mg



Specifications

CAS No:

645-05-6

Formula:

$C_9H_{18}N_6$

Pathway:

Cell Cycle/DNA Damage

Target:

DNA Alkylator/Crosslinker

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Alternative Names:

ENT-50852;RB-1515;WR-95704

Observed Molecular Weight:

210.28

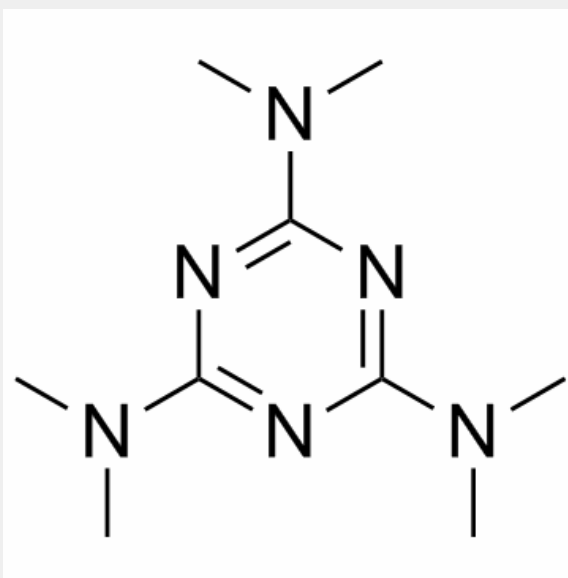
Product Description

Altretamine is an **alkylating** antineoplastic agent.

In Vitro:

Altretamine is an antineoplastic agent^[1].

In Vivo: Altretamine (100, 133 mg/kg, ip.) in combination with Irofulven, increases the antitumor effect in mice bearing MV522 cells^[1].



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!