Altretamine is an anticancer chemotherapeutic agent that binds DNA at guanine and cytosine residues, forming DNA adducts. This alkylating agent is also metabolized to formaldehyde. Altretamine is clinically used to treat ovarian cancer.

References

Preparation
- CAS No. 645-05-6
- Chemical Name N,N,N',N',N'',N''-Hexamethyl-1,3,5-triazine-2,4,6-triamine
- Synonym HMM, Hexalen, Hexamethylmelamine
- Formula C₉H₁₈N₆
- Formula Wt. 210.28
- Melting Point 172-174°C
- Purity ≥98%
- Solubility Practically insoluble in water. Soluble in DMSO.

Store Temp 4°C
Ship Temp Ambient

Description
Altretamine is an anticancer chemotherapeutic agent that binds DNA at guanine and cytosine residues, forming DNA adducts. This alkylating agent is also metabolized to formaldehyde. Altretamine is clinically used to treat ovarian cancer.

Pricing and Availability
- Product ID Size List Price
  A4578 100 mg $67.40
  A4578 500 mg $90.00
  A4578 1 g $149.90
  A4578 5 g $449.50

This product is intended for laboratory and research use only. It is not for human or drug use.