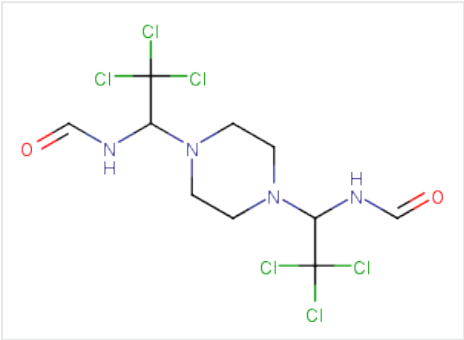
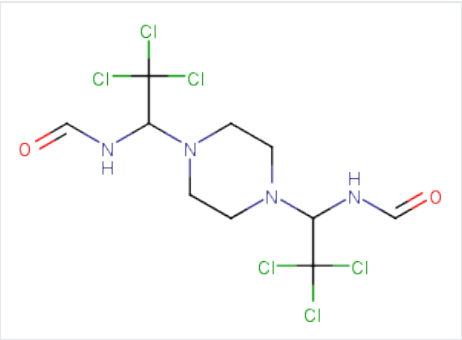
Triforine Inhibitor

PRODUCT OVERVIEW

Product Name	Triforine, Inhibitor
Full Product Name	Triforine
Product Synonym Names	CELA 50; W524; CW 524; W 524; W-524; CELA W 524
Purity/Purification	98%
Preparation and Storage	Powder: -2 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	434.95
SMILES	ClC(Cl)(Cl)C(NC=O)N1CCN(CC1)C(NC=O)C(Cl)(Cl)Cl
Formula	C10H14Cl6N4O2
CAS Number	26644-46-2
Solubility	DMSO: Soluble (<1mg/mL refers to the product slightly soluble or insoluble)
Related Product Information for Triforine, inhibitor	MBS5772238 is an inhibitor targeting Triforine. Triforine is an agent of biochemical.
Product References and Citations for Triforine, inhibitor	ef="javascript:void(0)javascript:void(0)javascript:void(0)javascript:void(0) rel="nofollow > 4 Hassol E Backhau T Chroni toxicit o fiv structurall divers demethylase-inhibitin fungicide t th crustacea Daphni magna comparativ assessment Enviro Toxico Chem 200 Jun 8(6):1218-26 doi 10.1897/08-339.1 PubMe PMID 19132812.
Other Notes	Small volumes of Triforine, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.



Structure of Triforine, inhibitor
Triforine, CAS 26644-46-2



Structure of Triforine, inhibitor
Triforine, CAS 26644-46-2

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Online datasheet: https://www.mybiosource.com/inhibitor/triforine/5772238