

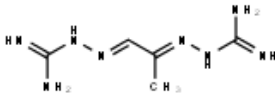
Certificate of Analysis

Target	Inhibitors & Agonists>>Antibiotics and Antivirals>>HIV
Cat.No	DC40068
Name	Mitoguazone

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Chemical Properties

CAS	459-86-9
Formula	C ₅ H ₁₂ N ₈
MW	184.20
Storage	Powder-20°C3 years4°C2 yearsIn solvent-80°C6 months-20°C1 month
Structure	 <p>The chemical structure of Mitoguazone is a linear molecule consisting of three guanidino groups connected by methylene bridges. The central carbon atom is bonded to a hydrogen atom and a methylene group, which is further bonded to another methylene group, and finally to a third methylene group. The terminal carbon atoms are each bonded to two hydrogen atoms and one nitrogen atom, which is in turn bonded to another nitrogen atom. The overall structure is symmetrical and highly branched.</p>
Purity	>98%

Website:
www.dcchemicals.com