

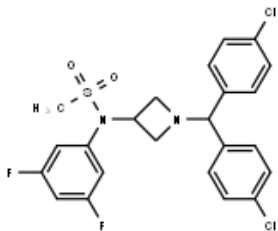
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC31978
Name	AVE1625

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Chemical Properties

CAS	358970-97-5
Formula	C ₂₃ H ₂₀ Cl ₂ F ₂ N ₂ O ₂ S
MW	497.3818
Storage	
Structure	 <p>The chemical structure of AVE1625 is a complex molecule. It features a central four-membered ring containing two nitrogen atoms. One nitrogen is bonded to a hydrogen atom and a carbon atom, which is further bonded to a sulfur atom. The sulfur atom is double-bonded to two oxygen atoms. The other nitrogen of the four-membered ring is bonded to a carbon atom that is part of a biphenyl system. One of the phenyl rings in the biphenyl system is substituted with two chlorine atoms at the para and meta positions, while the other phenyl ring is substituted with two fluorine atoms at the para and meta positions.</p>
Purity	

Website:
www.dcchemicals.com