

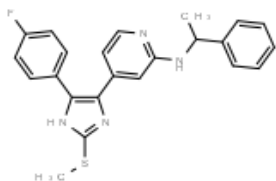
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC32757
Name	ML3403

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Chemical Properties

CAS	549505-65-9
Formula	C ₂₃ H ₂₁ FN ₄ S
MW	404.5
Storage	
Structure	 <p>The chemical structure of ML3403 is a complex heterocyclic molecule. It features a central 1,2,4-triazole ring system. One of the nitrogen atoms in the triazole ring is substituted with a hydrogen atom (NH). The triazole ring is further substituted with a 4-fluorophenyl group, a 2-pyridyl group, and a 1-phenylethyl group. The 1-phenylethyl group is shown as a chiral center with a methyl group (CH₃) and a hydrogen atom (H) attached to the ethyl chain. The pyridine ring is also shown with its nitrogen atom and a hydrogen atom (NH) attached to the ethyl chain. The overall structure is a novel inhibitor.</p>
Purity	

Website:
www.dcchemicals.com