

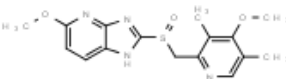
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC32043
Name	TU-199

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Chemical Properties

CAS	113712-98-4
Formula	C ₁₆ H ₁₈ N ₄ O ₃ S
MW	346.405
Storage	
Structure	 <p>The chemical structure of TU-199 is a complex heterocyclic molecule. It features a central pyridine ring substituted with a methyl group (CH₃) and a methoxy group (OCH₃). This pyridine ring is connected via a sulfur atom to a thiazole ring, which is further substituted with a methyl group (CH₃) and a methoxy group (OCH₃). The thiazole ring is also linked to another pyridine ring, which is substituted with a methyl group (CH₃) and a methoxy group (OCH₃). The overall structure is symmetrical and contains multiple nitrogen and oxygen atoms.</p>
Purity	

Website:
www.dcchemicals.com