<b>O</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b> <b>I</b>	CER 20 Martin Tel: Email:orde	n Ross Aven (416) 665-96	ue, No 96, Fax	<b>DF ANALY</b> orth York, ON, I : (416) 665-4439 Website: www	M3J 2K8, CANADA 9	
Catalogue C1778 Number:	65	CAS Number:	16281	-39-3		
Product: 7-Carboxy-5-chloro-8-hydroxy-3,4- dihydro-3-methylisocoumarin		Synonym: 4-	3-Methyl-5-chloro-8-hydroxy-3,4- dihydroisocoumarin-7-carboxylic Acid; 5- Chloro-3,4-dihydro-8-hydroxy-3- methylisocoumarin-7-carboxylic Acid; 5- Chloro-8-hydroxy-3,4-dihydro-3- methylisocoumarin-7-carboxylic Acid;			
Structure:	OH O		Molec	ular Formula:		
I II			C11H	H <sub>9</sub> ClO <sub>5</sub>		
HO2			Molec	olecular weight:		
			256.6	54		
	M N	le	Source	e of Product:		
			Synth	etic		
	01		Solubi	lity:		
			Sonic	oform (Slightly, H ated), DMSO (Slig anol (Slightly, H		
Lot 5-UKS-	-12-1	Purity:	98%			
	roduct Is Stable To Be d At Room Temperature	Storage Condition:	4°C			
2. Warning						
Warning 1: Warning 2:		2:	Warning 3:			
3. Analytical Informat	ion					
Tests:	Specifications:		Res	sults:		
Appearance White to Pale Brown Solid			White to Off-White Solid			
NMR Conforms to Structure			Conforms			
MS	MS Conforms to Structure		Conforms			
Additional Informat	tion: N/A					
of $\pm$ 2%. Isotopic purit	analytical results of the tests po ty is based on mass distribution e, and the specification values o	observed. The	content	s of the specificatio	ns are subject to change	
4. Signatures						
		c of A Approved		Test Date	Retest Date	
Reviewed By	Refielded by	By				
Reviewed By Hanxiang Li	-	<b>By</b> My Nguyen		5/4/2021	5/2/2028	