

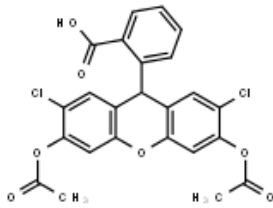
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC32972
Name	H2DCFDA

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Chemical Properties

CAS	4091-99-0
Formula	C ₂₄ H ₁₆ Cl ₂ O ₇
MW	487.285
Storage	
Structure	 <p>The chemical structure shows a central biphenyl core. The two phenyl rings are connected at their 1-positions. The 4-positions of both rings are substituted with chlorine atoms (Cl). The 2-positions of both rings are substituted with acetate groups (-O-C(=O)-CH₃). The 3-positions of both rings are substituted with a 2-oxo-1-phenylethyl group (-C(=O)-CH₂-C₆H₅).</p>
Purity	

Website:
www.dcchemicals.com