

Henry Tieu

May

CERTIFICATE OF ANALYSIS

20 Martin Ross Avenue, North York, ON, M3J 2K8, CANADA Tel: (416) 665-9696, Fax: (416) 665-4439 Email:orders.trc@lgcgroup.com Website: www.trc-canada.com

1. Identification			
Catalogue Number:	B435215	CAS Number: 139172	28-13-4
Product:	1-Fluoro-3,3-dimethyl-1,2-ben	ziodoxole Synonym:	
Structure:			. . .
			ar Formula:
		C9H10	FIU ar weight:
		280.08	-
	O I II		of Product:
		N/A	
	\checkmark \checkmark	Solubili	tv:
	H ₃ Ć ČI	H ₃ Chlore	form (Slightly), nol (Slightly)
Lot Number:	2023-QIU-003	Purity: 95%	
Shipping	This Product Is Stable To Be S		
Condition:	Room Temperature		
2 Warning			
-	Warning	2: Warı	ning 3:
 Warning Warning 1: Analytical Info 	Warning	2: Warı	ing 3:
Warning 1:		2: Warı Result <i>s</i> :	ing 3:
Warning 1: 3. Analytical Info	ormation		ning 3:
Warning 1: 3. Analytical Info Tests:	ormation Specifications:	Results:	ning 3:
Warning 1: 3. Analytical Info Tests: Appearance	Specifications: White to Off-White Solid	Results: White Solid	ing 3:
Warning 1: 3. Analytical Info Tests: Appearance NMR F NMR	Specifications: White to Off-White Solid Conforms to Structure	Results: White Solid Conforms	
Warning 1: 3. Analytical Info Tests: Appearance NMR F NMR	Specifications: White to Off-White Solid Conforms to Structure Conforms to Structure	Results: White Solid Conforms Conforms	
Warning 1: 3. Analytical Info Tests: Appearance NMR F NMR Elemental Ana	Specifications: White to Off-White Solid Conforms to Structure Conforms to Structure allysis Conforms	Results: White Solid Conforms Conforms %C: 38.80, %	
Warning 1: 3. Analytical Info Tests: Appearance NMR F NMR Elemental Ana MS	Approximation Specifications: White to Off-White Solid Conforms to Structure Conforms to Structure alysis Conforms Conforms to Structure Conforms to Structure	Results: White Solid Conforms Conforms %C: 38.80, % Conforms	
Warning 1: 3. Analytical Info Tests: Appearance NMR F NMR Elemental Ana MS C NMR Additional Info Purity is based or of ± 2%. Isotopic	ormation Specifications: White to Off-White Solid Conforms to Structure Conforms to Structure alysis Conforms Conforms to Structure Conforms to Structure ormation: N/A the analytical results of the tests p c purity is based on mass distribution	Results: White Solid Conforms Conforms %C: 38.80, % Conforms Conforms	óH: 3.66 is (if available) may have an accuracy ifications are subject to change
Warning 1: 3. Analytical Info Tests: Appearance NMR F NMR Elemental Ana MS C NMR Additional Info Purity is based or of ± 2%. Isotopic	ormation Specifications: White to Off-White Solid Conforms to Structure Conforms to Structure alysis Conforms Conforms to Structure Conforms to Structure ormation: N/A the analytical results of the tests p c purity is based on mass distribution	Results: White Solid Conforms Conforms %C: 38.80, % Conforms Conforms Conforms Conforms	óH: 3.66 is (if available) may have an accuracy ifications are subject to change

Chanell Chu

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1/5/2023

1/3/2027

Toni Rantanen

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