

CERTIFICATE OF ANALYSIS

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1. Identification						
Catalogue Number:	B426413		CAS Number:	609-89-2		
Product:	2,4-Dichloro-6-nitrophenol		Synonym:			
Structure:	0 11 -0 N+ H0 Cl 8-AZP-171-1	CI	Purity:	Molecular Forr C6H3Cl2NO: Molecular wei 208 Source of Pro N/A Solubility: Chloroform Methanol (S 98%	3 ght: duct: (Slightly),	
Shipping	This Product Is Stable To E	Be Shipped At	Storage Condition:	4°C		
-		rning 2:	ng 2: Warning 3:			
3. Analytical Info						
Tests:	Specifications:	Results:				
Appearance	Yellow Solid	Yellow Solid Conforms				
NMR	Conforms to Structure					
Elemental Ana MS	al Analysis Conforms Conforms to Structure		%C: 34.46, %H: 1.29, %N: 6.63 Conforms			
CIN			Confo			
Additional Inf	ormation: N/A					
of ± 2%. Isotopie without advance	the analytical results of the test c purity is based on mass distribution notice, and the specification val	ution observed. Th	ne contents o	f the specification	ons are subject to change	
4. Signatures						
Reviewed By	-	C of A Appro By	oved Tes	st Date	Retest Date	
Neha Khanna	Toni Rantanen	Chanell Chu	10/	14/2021	10/12/2025	
Neha o	feito	Grandel Gru				