	20 Martin Tel: (4	Ross Aven 416) 665-96	ue, No 96, Fax	F ANALY rth York, ON, I : (416) 665-4439 Website: www	M3J 2K8, CANADA 9
1. Identification					
Catalogue C2	37500	CAS	30034	-03-8	
Number:	famandole Sodium Salt	Number: Synonym:			
Structure:			Molecu	ılar Formula:	
		4-	C18H1	17N6NaO5S2	
		13		ılar weight:	
		N	484.4	-	
	OONa	N		of Product:	
			Synth		
			Solubil	•	
) (Slightly), Meth tly), Water (Sligh	
Lot Number: 1-1	KAS-21-2	Purity:	93%		
	is Product Is Stable To Be	Chausan			
ompping		Storage			
Condition: Sh	ipped At Room Temperature	Storage Condition:	-20°C		
Condition: Sh		Storage Condition:	-20°C		
		Condition:	-20°C	Warning 3:	
2. Warning	ipped At Room Temperature Warning :	Condition:	-20°C	Warning 3:	
 Warning Warning 1: Analytical Info 	ipped At Room Temperature Warning 2	Condition:			
2. Warning Warning 1: 3. Analytical Info Tests:	ipped At Room Temperature Warning : rmation Specifications:	Condition:	Res	ults:	04. %N: 15.71
2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana	ipped At Room Temperature Warning 2 rmation Specifications: Iysis Conforms	Condition:	Res %C	ults: C: 41.31, %H: 4.	
2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance	ipped At Room Temperature Warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid	Condition:	Res %C	ults: 2: 41.31, %H: 4. -White to Pale Ye	
2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance NMR	ipped At Room Temperature Warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid Conforms to Structure	Condition:	Res %C Off	ults: C: 41.31, %H: 4. White to Pale Ye	
2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance NMR MS	ipped At Room Temperature Warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid Conforms to Structure Conforms to Structure	Condition:	Ress %C Off Cor Cor	ults: 2: 41.31, %H: 4. -White to Pale Ye nforms	ellow Solid
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2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance NMR MS	ipped At Room Temperature Warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid Conforms to Structure Conforms to Structure on Report Result	Condition:	Ress %C Off Cor Cor	ults: 2: 41.31, %H: 4. -White to Pale Ye nforms	ellow Solid
2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance NMR MS Specific Rotatio Additional Info Purity is based on of ± 2%. Isotopic	ipped At Room Temperature Warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid Conforms to Structure Conforms to Structure on Report Result	Condition: 2: formed. NMR a observed. The	Res %C Off Cor -43 and Elements	ults: C: 41.31, %H: 4. White to Pale Ye nforms forms 5.5° (c = 0.6, Me ental Analysis (if av s of the specificatio	ellow Solid thanol) railable) may have an accuracy ns are subject to change
2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance NMR MS Specific Rotatio Additional Info Purity is based on of ± 2%. Isotopic	ipped At Room Temperature Warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid Conforms to Structure Conforms to Structure on Report Result prmation: N/A the analytical results of the tests per purity is based on mass distribution	Condition: 2: formed. NMR a observed. The	Res %C Off Cor -43 and Elements	ults: C: 41.31, %H: 4. White to Pale Ye nforms forms 5.5° (c = 0.6, Me ental Analysis (if av s of the specificatio	ellow Solid thanol) railable) may have an accuracy ns are subject to change
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2. Warning Warning 1: 3. Analytical Info Tests: Elemental Ana Appearance NMR MS Specific Rotatio Additional Info Purity is based on of ± 2%. Isotopic without advance of 4. Signatures Reviewed By	warning : warning : rmation Specifications: lysis Conforms White to Pale Yellow Solid Conforms to Structure Conforms to Structure Conforms to Structure con Report Result ormation: N/A the analytical results of the tests per spurity is based on mass distribution for the contice, and the specification values distribution r Reviewed By C	Condition: 2: 2: of ormed. NMR a observed. The splayed here a of A Appro y	Res %C Off Cor -43 and Elema contents re the mo	ults: C: 41.31, %H: 4. F-White to Pale Ye nforms forms 5.5° (c = 0.6, Me ental Analysis (if av s of the specificatio ost up to date value	ellow Solid thanol) railable) may have an accuracy ns are subject to change es.
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