Q		20 Martin Ross A	Avenue, Norl 5-9696, Fax:	(416) 665-4439	I3J 2K8, CANADA
1. Identification	on				
Catalogue Number:	M304075	CAS Numi	ber: 758-17-	-8	
Product:	N-Methyl-N-formylhyd	-	formylh N-Form Methylh	ydrazide; 2-Meth	azine; 1-Methyl-1- iyl-2-formylhydrazine; azine; Formic Acid 1- ldehyde;
Structure:	N 4	N 11 1	Molecula	ar Formula:	
	Me	NHa	C2H6N	20	
	N <sup>×</sup>	2	Molecula	ar weight:	
	I N		74.08		
		-0	Source of	of Product:	
		10	Synthe	tic	
			Solubilit	y:	
				form (Slightly), ol (Slightly)	
Lot Number:	7-BKS-26-3	Purit	<b>y:</b> 95%		
Shipping Condition:	This Product Is Stable Shipped With Blue Ice	<b>.</b>	age lition: 4°C		
2. Westing					
2. Warning					
2. Warning Warning 1:		Warning 2:		Warning 3:	
		Warning 2:		Warning 3:	
Warning 1:		Warning 2:	Resul		
Warning 1: 3. Analytical I	nformation Specifications:	Warning 2: .ight Yellow Oil			Light Yellow Oil
Warning 1: 3. Analytical I Tests:	nformation Specifications:	ight Yellow Oil	Clear	lts:	Light Yellow Oil
Warning 1: 3. Analytical I Tests: Appearance	nformation Specifications: Colourless to L	ight Yellow Oil tructure	Clear Conf	its: r Pale Yellow to	Light Yellow Oil
Warning 1: 3. Analytical I Tests: Appearance NMR	nformation Specifications: Colourless to L Conforms to Si Conforms to Si	ight Yellow Oil tructure	Clear Conf Conf	its: r Pale Yellow to forms	Light Yellow Oil
Warning 1: 3. Analytical I Tests: Appearance NMR MS HPLC Purity	nformation Specifications: Colourless to L Conforms to Si Conforms to Si	ight Yellow Oil tructure tructure	Clear Conf Conf	tts: r Pale Yellow to Forms Forms	Light Yellow Oil
Warning 1: 3. Analytical I Tests: Appearance NMR MS HPLC Purity Additional I Purity is based of ± 2%. Isoto	nformation Specifications: Colourless to L Conforms to Si Conforms to Si Report Result	ight Yellow Oil tructure tructure N/A of the tests performed.	Clean Conf Conf 96.3 NMR and Elemen . The contents of	Its: r Pale Yellow to Forms forms 4% (205 nm) ntal Analysis (if ava of the specification	ilable) may have an accuracy s are subject to change
Warning 1: 3. Analytical I Tests: Appearance NMR MS HPLC Purity Additional I Purity is based of ± 2%. Isoto	nformation Specifications: Colourless to L Conforms to Si Conforms to Si Report Result Information: on the analytical results o pic purity is based on mas	ight Yellow Oil tructure tructure N/A of the tests performed.	Clean Conf Conf 96.3 NMR and Elemen . The contents of	Its: r Pale Yellow to Forms forms 4% (205 nm) ntal Analysis (if ava of the specification	ilable) may have an accuracy s are subject to change
Warning 1: 3. Analytical I Tests: Appearance NMR MS HPLC Purity Additional I Purity is based of ± 2%. Isoto without advan	nformation Specifications: Colourless to L Conforms to Si Conforms to Si Report Result Information: on the analytical results o opic purity is based on mas ce notice, and the specific	ight Yellow Oil tructure tructure N/A of the tests performed. ation values displayed b	Clean Conf Conf 96.3 NMR and Elemen . The contents of here are the most	Its: r Pale Yellow to Forms forms 4% (205 nm) ntal Analysis (if ava of the specification	ilable) may have an accuracy s are subject to change
Warning 1: 3. Analytical I Tests: Appearance NMR MS HPLC Purity Additional 2 Purity is based of ± 2%. Isoto without advan 4. Signatures	nformation Specifications: Colourless to L Conforms to Si Conforms to Si Report Result Information: on the analytical results o pic purity is based on mas ce notice, and the specifica	Light Yellow Oil tructure tructure N/A of the tests performed. ss distribution observed ation values displayed h By C of A Aj By	Clear Conf Conf 96.3 NMR and Elemen . The contents of here are the most oproved T	Its: r Pale Yellow to Forms Forms 4% (205 nm) ntal Analysis (if ava of the specification st up to date values	ilable) may have an accuracy s are subject to change s.