

1. IDENTIFIC Product Name	ALIVIN									
		D:-MEDO				B. 41	amiliana Labarrata '	a la c		
		BioMERS			acturer		crylium Laboratories			
Registration		<b>CAN DIN</b> 02210711		Addre	Address		00M Dufferin Street	,		
		US FDA	D142278				ronto, Canada,			
		1					H 5T5			
						ww	www.micrylium.com			
Indication		Immersion disin	fectant / cleaner	Phone		416	416-667-7040			
mineralon distinc			noolant / Olbanel	Fax			416-667-0071			
Emergency Phone #		CHEMTREC			124-9300		CANUTEC 1-613-996-6666			66
	DENTIFICA			1-000-	5000	CA	11401EO	1-6	, 10-330-000	
	DENTIL ICA	TION		0:	M/	10/-				
Symbol Pictogram					Signal Word		arning			
				Symb	Symbol		Flame			
<b>Hazard Classification</b>	ı	Flammable Liqu	uid Category 3							
Health Hazard		Use Care (See	Precautionary and	d Hazard Statemer	ts)	Env	vironmental Hazar	ds Bio	degradeab	ole ( OECD 301D)
		,			,					
Precautiona	rv	P102: Keep ou	t of reach of childr	en.				H226: Flammak		
	. ,			surfaces, sparks,		ind other	r ignition sources.	H302: Harmful i		
& 		P301: IF SWAL	LLOWED: Drink la	rge quantities of w	ater or milk.					ic skin reaction.
Hazard Statem	ents	P305: IF IN EY	ES: Flush eyes wi	ith large quantities	of water.			H336: May caus	se drowsine	ess or dizziness.
										II .
3. COMPOSI	TION									
Chemical				CAS#	LD-50	(Oral. m	ng/kg) - Rat	Concentration	(%)	
Ethanol			64-17-5			<u> </u>	70.0%	/		
Chlorhexidine Glucona	to		18472-51-0	, , , , , , ,		0.2%				
		c		10472-31-0	2,000			0.2%		
4. FIRST AID							15:::			
Inhalation		g is difficult, remove			Ingesti				water. Do n	ot induce vomiting.
Skin Contact	May cause	dryness or irritatio	n with prolonged of	contact.	Eye Co	ntact	Flush with plent	ty of water.		
Most Important Symp	toms and E	ffects (Acute and	Delayed)							
May cause acute mild of	drowsiness.	respiratory and/or e	eve irritation.							
Indication of any Imm				nt Needed						
Not Applicable.										
5. FIREFIGHT	TING MEAS	HIDES								
Use dry chemical, foan	n, or CO <sub>2</sub> . Us	se water spray to di	sperse vapours if	needed. Firefighte	e <b>rs</b> : As with a	ny fire, w	ear self-contained l	breathing appara	itus.	
6. ACCIDENT	AL RELEA	SE								
Use all means to preve	ent spillage. I	No other specific m	easures are neces	ssary, provided va	ours are not	permitted	d to build up.			
7. HANDLING	& STORAG	GE								
Store in a cool, dry, we	ll-ventilated	location Keep awa	v from heat spark	s and flames DO	NOT mix with	bleach o	or peroxides Stora	ge and Transpor	t· 0°- 30°C	
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0. <b>E</b> /(1 0001(1			11012011011							
Despiratory protective		and has required if we		mitted to econo	Va athar ana	ifia maaa	auraa raguirad			
Respiratory protective	equipment m		apours are not per	· · · · · · · · · · · · · · · · · · ·	No other spec		•			
Respiratory protective (	equipment m	ACGIH TLV		OSHA PEL			sures required.		ссноѕ	
	equipment m			OSHA PEL (Vacated) TWA	1000 ppm	I I	•		TWA: 1000	
Component	equipment m	ACGIH TLV		OSHA PEL	1000 ppm	IC T'	NIOSH DLH: 3300 ppm WA: 1000 ppm			
<b>Component</b> Ethanol		ACGIH TLV STEL: 1000 ppm		OSHA PEL (Vacated) TWA	1000 ppm	IC T'	NIOSH DLH: 3300 ppm		TWA: 1000	
<b>Component</b> Ethanol		ACGIH TLV		OSHA PEL (Vacated) TWA	1000 ppm	IC T'	NIOSH DLH: 3300 ppm WA: 1000 ppm		TWA: 1000	
Component Ethanol  9. PHYSICAL	AND CHEM	ACGIH TLV STEL: 1000 ppm	IES	OSHA PEL (Vacated) TWA	1000 ppm	N   IC   T'	NIOSH DLH: 3300 ppm WA: 1000 ppm	Density g/ml	TWA: 1000 TWA: 1900	
<b>Component</b> Ethanol		ACGIH TLV STEL: 1000 ppm		OSHA PEL (Vacated) TWA (Vacated) TWA	1000 ppm 1900 mg/m3	point N	NIOSH DLH: 3300 ppm WA: 1000 ppm WA: 1900 mg/m3	Density g/ml @ 25°C	TWA: 1000 TWA: 1900	) mg/m3  Kinematic
Component Ethanol  9. PHYSICAL Physical State	AND CHEN	ACGIH TLV STEL: 1000 ppm  MICAL PROPERT  Od	IES our	OSHA PEL (Vacated) TWA (Vacated) TWA  Solidification point	1000 ppm 1900 mg/m3 Boiling OECD	point 103	NIOSH DLH: 3300 ppm WA: 1000 ppm WA: 1900 mg/m3 Flash Point ASTM D56	@ 25°Č	TWA: 1000 TWA: 1900	Kinematic Viscosity@ 23°
Component Ethanol  9. PHYSICAL Physical State Transparent, Liquid	AND CHEN	ACGIH TLV STEL: 1000 ppm  MICAL PROPERT Od  Orange,Pepperr	IES our	OSHA PEL (Vacated) TWA (Vacated) TWA	1000 ppm 1900 mg/m3	point 103	NIOSH DLH: 3300 ppm WA: 1000 ppm WA: 1900 mg/m3		TWA: 1000 TWA: 1900	Minematic
Component Ethanol  9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY	AND CHEN Colour Orange AND REA	ACGIH TLV STEL: 1000 ppm  MICAL PROPERT Od  Orange,Pepperr CTIVITY	IES our nint, Eucalyptus	OSHA PEL (Vacated) TWA (Vacated) TWA  Solidification point -25°C	1000 ppm 1900 mg/m3 Boiling OECD	point 103	NIOSH DLH: 3300 ppm WA: 1000 ppm WA: 1900 mg/m3  Flash Point ASTM D56  23°C	<b>@ 25°Č</b> .864	TWA: 1000 TWA: 1900	Kinematic Viscosity@ 23°
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9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co	AND CHEN Colour Orange CAND REACONDITIONS. In	ACGIH TLV STEL: 1000 ppm  IICAL PROPERT Od Orange,Pepperr CTIVITY compatibility:Stro	IES our nint, Eucalyptus	OSHA PEL (Vacated) TWA (Vacated) TWA  Solidification point -25°C	1000 ppm 1900 mg/m3 Boiling OECD	point 103	NIOSH DLH: 3300 ppm WA: 1000 ppm WA: 1900 mg/m3  Flash Point ASTM D56  23°C	<b>@ 25°Č</b> .864	TWA: 1000 TWA: 1900	Kinematic Viscosity@ 23°
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9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co. 11. TOXICOLO Acute DermalToxicity	AND CHEN Colour Orange 'AND REA onditions. In	ACGIH TLV STEL: 1000 ppm  MICAL PROPERT Od  Orange,Pepperr CTIVITY  compatibility: Stro. TA  .D <sub>50</sub> >5000 mg/kg Not found to be deri	IES our mint, Eucalyptus ng oxidants, acid o	OSHA PEL (Vacated) TWA (Vacated) TWA  Solidification point -25°C	1000 ppm 1900 mg/m3 Boiling OECD 81°	point 103 C osition:	NIOSH DLH: 3300 ppm WA: 1000 ppm WA: 1900 mg/m3  Flash Point ASTM D56 23°C  Products: CO <sub>2</sub> , CC	@ 25°C .864	TWA: 1000 TWA: 1900 pH 9.5	Kinematic Viscosity@ 23°
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Effective Date: 2025/10/31 Document: MERS 2.0