

1. IDENTIFICA Product Name	ATION	BioMERS		Manufa	turer	Micro	/lium Laboratorio	s Inc		
Registration		BIOMERS 02209756		Address		Micrylium Laboratories Inc. 5000M Dufferin Street,				
vedisti griori				Address	•		nto, Canada,	.,		
		US FDA	D142278							
		1					5T5			高交通
			.				.micrylium.com			E10:44:40
Indication		Liquid Disinfecta	ant	Phone		416-667-7040				
				Fax		416-667-0071				
mergency Phone #		CHEMTREC		1-800-42	24-9300	CAN	UTEC	1-61	3-996-666	66
2. HAZARD II	DENTIFICA	TION								
Symbol Pictogram			<u> </u>	Signal \	Word	Warr	ning			
,		1	(<u>0</u>)	Symbo	Symbol		ne			
Hazard Classification		Flammable Liqu	•							
Health Hazard			Precautionary and	Hazard Statement	Statements) Environmental Hazards Biodegradeable (OECD 301D)					
					-/			1 = 13	<u> </u>	
Precautionar	y		t of reach of childre ay from heat, hot s		on flames an	ا مطامه ام	ition	H226: Flamma H302: Harmful		
&			ay from fleat, flot s LOWED: Drink lare			u otner i	grillion sources.			gic skin reaction.
Hazard Stateme	ents		ES: Flush eyes wi							ness or dizziness.
		P303. IF IN ET	ES. Flusii eyes wi	in large quantities	Ji water.			nood. May cau	se drowsii	less of dizzilless.
3. COMPOSIT	TION									
Chemical				CAS#			kg) - Rat	Concentration (%)		
Ethanol				64-17-5	7,060	LD-50 (Oral, mg/kg) - Rat		70.0%		
	ha									
Chlorhexidine Gluconat		•		18472-51-0	2,000			0.2%		
	MEASURE									
Inhalation		is difficult, remove			Ingestio				ater. Do n	ot induce vomiting
Skin Contact		dryness or irritation		ontact.	Eye Con	tact	Flush with plen	ty of water.		
Most Important Symp	toms and Ef	fects (Acute and	Delayed)				•		•	
May cause acute mild o	drowsiness r	espiratory and/or e	ve irritation.							
ndication of any Imm				t Needed						
Not Applicable.	- and to the diff	/ thomason and	-poolar ricatillell							
	TINIO MEAO	LIDEO								
	TING MEAS									
Jse dry chemical, foam			perse vapours if n	eeded. Firefighter	s : As with any	fire, we	ar self-contained	breathing apparat	us.	
6. ACCIDENT	AL RELEA	SE								
Use all means to preve	nt spillage N	lo other specific me	easures are necess	sary provided vand	ours are not be	ermitted	to build up			
	& STORA		acaree are meese	oury, provided vape	are are not p	ommittoa				
Store in a cool dry wei			. f		OTiith-h				. 00 2000	
			from heat, sparks	and flames. DO N	OT mix with b	oleach o	peroxides. Stor	age and Transport	:: 0°- 30°C	
8. EXPOSUR	E CONTRO	LS/ PERSONAL	PROTECTION					age and Transport	:: 0°- 30°C	
8. EXPOSUR	E CONTRO	LS/ PERSONAL	PROTECTION					age and Transport	:: 0°- 30°C	
8. EXPOSURING Respiratory protective 6	E CONTRO equipment ma	LS/ PERSONAL ay be required if va	PROTECTION pours are not pern					age and Transport	i: 0°- 30°C	
8. EXPOSURI Respiratory protective e 9. PHYSICAL	E CONTRO equipment ma AND CHEM	LS/ PERSONAL ay be required if va MICAL PROPERT	PROTECTION pours are not pern TES	nitted to escape. N	o other specif	ic meası	ures required.			
8. EXPOSURING Respiratory protective 6	E CONTRO equipment ma	LS/ PERSONAL ay be required if va	PROTECTION pours are not pern TES	nitted to escape. N	o other specif	ic measi	ures required.	Density	:: 0°- 30°C	Kinematic
8. EXPOSURING Respiratory protective 6 9. PHYSICAL Physical State	equipment management M	LS/ PERSONAL ay be required if va MICAL PROPERT Odd	PROTECTION upours are not pern TIES Dur	nitted to escape. N Solidification point	o other specif Boiling po	ic measi	ures required. Flash Point ASTM D56	Density g/ml@ 25°C	рН	Kinematic Viscosity@ 23°
8. EXPOSURING PROPERTIES AND ADMINISTRATION OF THE PROPERTIES AND ADMINISTRATION OF T	equipment machine Colour Orange	LS/ PERSONAL ay be required if va MICAL PROPERT Odd Orange, Pepperr	PROTECTION upours are not pern TIES Dur	nitted to escape. N	o other specif	ic measi	ures required.	Density		Kinematic
8. EXPOSURI Respiratory protective e 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY	equipment management m	LS/ PERSONAL ay be required if va MICAL PROPERT Odo Orange, Pepperr CTIVITY	PROTECTION pours are not pern TES Dur nint, Eucalyptus	Solidification point -25°C	Boiling p OECD 1	oint 03	Flash Point ASTM D56 23°C	Density g/ml@ 25°C .864	рН	Kinematic Viscosity@ 23'
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8. EXPOSURI Respiratory protective e 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co	equipment management m	LS/ PERSONAL ay be required if va WICAL PROPERT Odd Orange, Pepperr CTIVITY compatibility: Stro	PROTECTION pours are not pern TES Dur nint, Eucalyptus	Solidification point -25°C	Boiling p OECD 1	oint 03	Flash Point ASTM D56 23°C	Density g/ml@ 25°C .864	рН	Kinematic Viscosity@ 23'
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8. EXPOSURING STANDARD STANDAR	equipment management m	LS/ PERSONAL ay be required if va WICAL PROPERT Odd Orange, Pepperr CTIVITY compatibility: Stro TA -5000 mg/kg	protection spours are not permites pour mint, Eucalyptus mg oxidants, acid c	Solidification point -25°C	Boiling p OECD 1 81°C	oint 03	Flash Point ASTM D56 23°C	Density g/ml@ 25°C .864	pH 9.5	Kinematic Viscosity@ 23'
8. EXPOSURI Respiratory protective e 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity	Colour Orange Orange AND REAC Inditions. Inc OGICAL DA Not fo	LS/ PERSONAL ay be required if va MICAL PROPERT Odd Orange, Pepperr CTIVITY compatibility: Stro TA 25000 mg/kg und to be dermal s	protection spours are not permites pour mint, Eucalyptus mg oxidants, acid c	Solidification point -25°C	Boiling process Decompose	oint 03 sition: F	Flash Point ASTM D56 23°C	Density g/ml@ 25°C .864	pH 9.5	Kinematic Viscosity@ 23
8. EXPOSURI Respiratory protective e 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation	Colour Orange Orange (AD REAC Onditions. Inc OGICAL DA Not fo 0.0 se	LS/ PERSONAL ay be required if va MICAL PROPERT Odd Orange, Pepperr CTIVITY compatibility: Stro TA -5000 mg/kg und to be dermal s verity after 7 days	PROTECTION Apours are not perm TIES Dur mint, Eucalyptus ng oxidants, acid co	Solidification point -25°C	Boiling process Decompose Acu Acu	oint 03 sition: F	Flash Point ASTM D56 23°C Products: CO ₂ , CC	Density g/ml@ 25°C .864 LD ₅₀ >5000 (LC ₅₀ : 2.3 mg	pH 9.5	Kinematic Viscosity@ 23' 2.24 mm²/s
8. EXPOSURI Respiratory protective e 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation	Colour Orange Orange (AD REAC Onditions. Inc OGICAL DA Not fo 0.0 se	LS/ PERSONAL ay be required if va MICAL PROPERT Odd Orange, Pepperr CTIVITY compatibility: Stro TA -5000 mg/kg und to be dermal s	PROTECTION Apours are not perm TIES Dur mint, Eucalyptus ng oxidants, acid co ensitizer e harmful. (TDLo 3	Solidification point -25°C chlorides, silver salt	Boiling p OECD 1 81°C s Decompos	oint 03 sition: F te Oral te Inhal	Flash Point ASTM D56 23°C Products: CO ₂ , CC	Density g/ml@ 25°C .864 LD ₅₀ >5000 (LC ₅₀ : 2.3 mg	pH 9.5	Kinematic Viscosity@ 23'
8. EXPOSURI Respiratory protective of 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards	Colour Orange 'AND REAG onditions. Inc OGICAL DA V LD ₅₀ Not fo 0.0 se Ingesti	LS/ PERSONAL ay be required if va WICAL PROPERT Odd Orange, Pepperr CTIVITY compatibility: Stro TA -55000 mg/kg und to be dermal s verity after 7 days on/inhalation can b	PROTECTION Apours are not perm TIES Dur mint, Eucalyptus ng oxidants, acid co ensitizer e harmful. (TDLo 3	Solidification point -25°C	Boiling p OECD 1 81°C s Decompos	oint 03 sition: F te Oral te Inhal	Flash Point ASTM D56 23°C Products: CO ₂ , CC	Density g/ml@ 25°C .864 LD ₅₀ >5000 (LC ₅₀ : 2.3 mg	pH 9.5	Kinematic Viscosity@ 23' 2.24 mm²/s
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