

Product Name Registration	1.1											
Registration					Manufacturer Micryliu			s Inc.				
	CAN DIN	CAN DIN 02240323				5000M Dufferin Street,						
	US FDA	973765		1			to, Canada,					
	EU CE					M3H 5T5					323	
Indication		Class I	0.				micrylium.com				国 _日 76等6	
Indication	Medical	Device Disinfectant /	Cleanser	Phone Fax		416-667-7040 416-667-0071						
Emergency Phone #	ency Phone # CHEMTREC			1-800-424-9300 CANUTEC				1	1-613-996-666	6		
Emergency Phone # 2. HAZARD ID	ENTIFICATION			1-600-424-9	300	CANU	JIEC			1-013-990-000	0	
Symbol Pictogram	T TOATH	714		Signal Wor	·d b	Not Ar	nnlicable					
Oymbor rictogram		Not Applicable					Not Applicable					
		• • • • • • • • • • • • • • • • • • • •	Symbol			Not Applicable						
Classification	Not Appl	icable		•								
Health Hazard	No Serio	us Health Hazards			Envir	onmental Haza	rds		Biodegradeable	е		
					<u> </u>							
Precautionary	Н	302 : Harmful if swall	owed.				Keep out of rea			itiaa af watar a	m maille	
&							: IF SWALLOWE : IF IN EYES: F					
Hazard Statements						1 303.	III IIV ETES. T	iusii eyes w	nui laige (quantities of we	ater.	
3. COMPOSIT	ION		0.00		 		" , - 1					
Chemical			CAS#	7,060	· · · · · · · · · · · · · · · · · · ·			Concentration (%)				
•	Ethyl Alcohol			64-17-5					9.5			
Chlorhexidine Gluconate	е		18472-51-0 2,000			0.1						
Xylitol FIRST AID I	MEASURES		87-99-0		4,000			0.6%				
		difficult rome is in it.	idual to free - !-	, ,	Ingostic-		Drink lorge co	antition of -	oilk or ····	tor to dilute		
	No adverse ef	difficult, remove indiv	iuuai to tresn ali		Ingestion	ot	Drink large qu Flush with ple			ter to allute.		
Most Important Sympto			uad)		Eye Contac	UI	riusii with ple	iity oi water				
May cause mild reversib			yea)									
Indication of any Imme			sial Treatment I	Noodod								
Not Applicable.	ediate Medica	Attention and Spe	ciai i reaument i	Needed								
	ING MEASUR	2FS										
Non-Flammable.	IIIO WEAGOI	(LU										
	AL RELEASE											
Use all means to preven												
	& STORAGE											
Store in a cool, dry, well-			m heat snarks a	and flames DO	O NOT mix	with h	leach or neroxi	des Storac	e and Tra	ansport: 0°- 30°	°C	
		/ PERSONAL PRO		and names. De	O INO I IIIIX	WILLIE	ocacii oi peroxi	aco. Otoraç	jo ana me	anaport. 0 00	<u> </u>	
Respiratory protective e				ted to escape.	No other s	pecific	c measures reg	uired.				
		CAL PROPERTIES				p						
Physical State	Colour											
Physical State	Colour		Calidification		Dailina nai	4	Flack Daint	D	aite.	m11	Vinamatia	
		Odour	Solidification	on point I	Boiling poi		Flash Point		sity 25°C	рН	Kinematic	
Transparent, Liquid	Light Blue				OECD 103		ASTM D56	g/ml@	25°C		Viscosity@23	
	Light Blue	Licorice-Mint	Solidification -5°C					g/ml@		pH 6.0		
10. STABILITY	AND REACT	Licorice-Mint	-5°C	;	0ECD 103 105°C	3	ASTM D56 45°C	g/ml @	25°C		Viscosity@23	
10. STABILITY Stable under normal con	AND REACT	Licorice-Mint IVITY patibility: Strong oxi	-5°C	;	0ECD 103 105°C	3	ASTM D56 45°C	g/ml @	25°C		Viscosity@23	
	AND REACT	Licorice-Mint IVITY patibility: Strong oxi	-5°C	;	0ECD 103 105°C	3 positio	ASTM D56 45°C on: Products: C	g/ml @	25°C 99		Viscosity@23	
10. STABILITY Stable under normal con	AND REACT ditions. Incom	Licorice-Mint IVITY patibility: Strong oxi	-5°C	;	0ECD 103 105°C	3 positio	ASTM D56 45°C	g/ml @	25°C		Viscosity@23	
10. STABILITY Stable under normal con 11. TOXICOLO Acute Dermal Toxicity	AND REACT ditions. Incom GICAL DATA Not	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s	-5°C	;	0ECD 103 105°C	positio	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A		Viscosity@23	
10. STABILITY Stable under normal con 11. TOXICOLO	AND REACT ditions. Incom GICAL DATA Not	Licorice-Mint IVITY patibility: Strong oxi	-5°C	;	0ECD 103 105°C	positio	ASTM D56 45°C on: Products: C	g/ml@ 0.	25°C 99		Viscosity@23	
10. STABILITY Stable under normal con 11. TOXICOLO Acute Dermal Toxicity	AND REACT ditions. Incom GICAL DATA Not	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s	-5°C dants, acid chlo ensitizer	rides, silver sa	105°C	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A N/A	6.0	Viscosity@23 12 mm²/s	
10. STABILITY Stable under normal con 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards	AND REACT ditions. Incom GICAL DATA Not 0.0 s	Licorice-Mint IVITY patibility: Strong ox found to be dermal s severity after 7 days stion/inhalation can lead	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A N/A	6.0	Viscosity@23 12 mm²/s	
10. STABILITY Stable under normal con 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to	AND REACT ditions. Incom GICAL DATA Not 0.0: Inge exic to dogs, r	Licorice-Mint IVITY patibility: Strong ox found to be dermal s severity after 7 days stion/inhalation can l abbits cows, babo	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A N/A	6.0	Viscosity@23	
10. STABILITY Stable under normal con 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to 12. ECOLOGIC	AND REACT ditions. Incom GICAL DATA Not 0.0 s Inge exic to dogs, r AL INFORMA	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s severity after 7 days stion/inhalation can l abbits cows, babo	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A N/A	6.0	Viscosity@23 12 mm²/s	
10. STABILITY Stable under normal con 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to 12. ECOLOGIC Surfactants are readily by	AND REACT ditions. Incom GICAL DATA Not 10.0 s Inge exic to dogs, r AL INFORMA biodegradable	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s severity after 7 days stion/inhalation can l abbits cows, babo ATION n soil and water.	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A N/A	6.0	Viscosity@23 12 mm²/s	
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10. STABILITY Stable under normal con 11. TOXICOLOGA cute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to 12. ECOLOGIC Surfactants are readily be 13. DISPOSAL Domestic. 14. TRANSPOR	AND REACT ditions. Incom GICAL DATA Not 10.0 s Inge exic to dogs, r AL INFORMA biodegradable	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s severity after 7 days stion/inhalation can I abbits cows, babo ATION n soil and water. TIONS	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	999 N/A N/A	6.0	Viscosity@23 12 mm²/s	
10. STABILITY Stable under normal con 11. TOXICOLOG Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to 12. ECOLOGIC Surfactants are readily b 13. DISPOSAL Domestic.	AND REACT ditions. Incom GICAL DATA 0.0: Inge exic to dogs, r AL INFORMA CONSIDERA	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s severity after 7 days stion/inhalation can I abbits cows, babo ATION n soil and water. TIONS	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa _o 300mg/Kg E s when consu	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	225°C 99 N/A N/A Ingest	6.0	Viscosity@23 12 mm²/s	
10. STABILITY Stable under normal con 11. TOXICOLOGA cute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to 12. ECOLOGIC Surfactants are readily be 13. DISPOSAL Domestic. 14. TRANSPOR	AND REACT ditions. Incom GICAL DATA Out Inge exic to dogs, r AL INFORMA CONSIDERA RT INFORMA Land	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s severity after 7 days stion/inhalation can I abbits cows, babo ATION n soil and water. TIONS	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa o 300mg/Kg E s when consu	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0. O ₁ , CO	225°C 999 N/A N/A N/A Ingest	6.0	Viscosity@23 12 mm²/s	
10. STABILITY Stable under normal con 11. TOXICOLOGA cute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is to 12. ECOLOGIC Surfactants are readily be 13. DISPOSAL Domestic. 14. TRANSPOR	AND REACT ditions. Incom GICAL DATA 0.0: Inge exic to dogs, r AL INFORMA CONSIDERA	Licorice-Mint IVITY patibility: Strong oxi found to be dermal s severity after 7 days stion/inhalation can I abbits cows, babo ATION n soil and water. TIONS	-5°C dants, acid chlo ensitizer pe harmful. (TDL)	rides, silver sa _o 300mg/Kg E s when consu	OECD 103 105°C alts Decomp	position Acc	ASTM D56 45°C on: Products: C ute Oral	g/ml@ 0.	225°C 999 N/A N/A N/A Ingest	6.0	Viscosity@23 12 mm²/s	
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