

1. IDENTIFIC	ΔΤΙΩΝ												
Product Name	Lines			Manufact	Uro	r I	Micry	lium I aboratorio	s Inc				
Registration		CAN DIN 02240323			Address			Micrylium Laboratories Inc. 5000M Dufferin Street,					
rogiou.ion		973765			Address		5000M Dufferin Street, Toronto, Canada,						
	US FDA	Class I		-			M3H 5T5						
	EU CE	EU CE Class I		Dhari	www.micrylium.com								
Indication	Medical	Device Disinfectant	/ Cleaner	Cleaner Phone Fax			416-667-7040						
Emergency Phone #	CHEMT	REC		1-800-424-9300			416-667-0071						
	DENTIFICATI			1-000-422	33	00	CAN	DIEC			1-013-990-000		
Symbol Pictogram				Signal W	ord		Not	Applicable					
- ,		Not Applicable			Symbol			Not Applicable Not Applicable					
	Not Ann	aabla		Symbol									
Classification Health Hazard	Not App	cable us Health Hazards		Environmental Hazards Biodegradeable							<u> </u>		
neamn nazatu	140 06110	ao i icalai i iazaids					-:1411	omnomai naza			z.oucy.aucabi		
Precautionary	Hood II Car						: Keep out of re						
&		H302: Harmful if s	wallowed.					: IF SWALLOW 6: IF IN EYES: F					
Hazard Statements	S						P305). IF IIN E 1 E 3. F	iusii eye	s with large	e quantities of	ı water.	
3. COMPOSI	ΓΙΟΝ												
Chemical			CAS#			LD-50	(Oral,	mg/kg) - Rat	Concen	tration (%)			
Ethanol		64-17-5		7,06		7,060	. , , , , , , , , , , , , , , , , , , ,		9.5%				
Chlorhexidine Glucona	te			18472-51-0		2,000		0.1%					
Xylitol 4. FIRST AID	MEASURES			87-99-0		4,000			0.6%				
Inhalation		difficult romovo indi-	vidual to fresh =	ir	In	gestion		Drink large qu	antities of	milk or wate	er to dilute		
Skin Contact	No adverse et	difficult, remove indivincts	viduai to iresti al	п.	_	ye Cont		Flush with plei			or to unute.		
Most Important Symp			ved)			y 0 00.110	<u></u>	T lacit with pict	ny or war	21.			
May cause mild reversi	ble irritation if i	haled.	•										
Indication of any Imm	ediate Medica	Attention and Spe	cial Treatment	Needed									
Not Applicable. 5. FIREFIGH	TING MEASU)EQ											
Non-Flammable.	IIIVG MLAGO	LU .											
	AL RELEASI												
Use all means to preve													
	& STORAGI												
Store in a cool, dry, we				and flames. [1 OC	NOT mix	with b	leach or peroxid	es. Storaç	e and Tran	sport: 0°- 30°C		
		PERSONAL PRO	DTECTION										
No specific measures r	equired.												
9. PHYSICAL	AND CHEMI	AL PROPERTIES											
Physical State													
, J	Colour	Odour	Solidificati	ion point		Boiling p		Flash Point	Dens	sity g/ml	рН	Kinematic	
				•		OECD 1	03	ASTM D56		sity g/ml 25°C	pH	Viscosity@23°	
Transparent, Liquid	Light Blue	Licorice-Mint	Solidificati	•			03			25°C	pH 6.0		
Transparent, Liquid 10. STABILITY	Light Blue	Licorice-Mint	-5°	С		0ECĎ 1 105°C	03	ASTM D56 45°C				Viscosity@23°0	
Transparent, Liquid 10. STABILITY Stable under normal co	Light Blue AND REACT	Licorice-Mint IVITY patibility: Strong ox	-5°	С		0ECĎ 1 105°C	03	ASTM D56 45°C				Viscosity@23°0	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO	Light Blue AND REACT Inditions. Incom	Licorice-Mint IVITY patibility: Strong ox	-5°l	С		0ECĎ 1 105°C	03 mposi	45°C 45°C tion: Products:		0.99		Viscosity@23°0	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity	Light Blue AND REACT Inditions. Incom OGICAL DATA Not	Licorice-Mint IVITY patibility: Strong ox found to be dermal s	-5°l	С		0ECĎ 1 105°C	mposi	ASTM D56 45°C tion: Products:	CO ₂ , CO	0.99 N/A		Viscosity@23°0	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation	Light Blue AND REACT Inditions. Incom OGICAL DATA Not 0.0	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days	-5°l idants, acid chlo	C prides, silver	salts	OECĎ 1 105°C s Deco	mposi	45°C 45°C tion: Products:	CO ₂ , CO	0.99 N/A N/A	6.0	Viscosity@23°. 12mm²/s	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity	Light Blue YAND REAC1 Inditions. Incom OGICAL DATA Not 0.00 Ingel	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can	-5°didants, acid chlosensitizer	C prides, silver	salt:	OECD 1 105°C s Deco	mposi Ac Ac Ca	ASTM D56 45°C tion: Products: cute Oral cute Inhalation	CO ₂ , CO	0.99 N/A N/A	6.0	Viscosity@23°	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards	Light Blue YAND REACT Inditions. Incom OGICAL DATA Not 0.0 Inguine stoxic to do	Licorice-Mint VITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can gs, rabbits cows,	-5°didants, acid chlosensitizer	C prides, silver	salt:	OECD 1 105°C s Deco	mposi Ac Ac Ca	ASTM D56 45°C tion: Products: cute Oral cute Inhalation	CO ₂ , CO	0.99 N/A N/A	6.0	Viscosity@23°d	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is 12. ECOLOGIO	Light Blue ZAND REACT Inditions. Incom DGICAL DATA Not 0.0 Ingress toxic to do CAL INFORM.	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can js, rabbits cows,	-5°l idants, acid chlo sensitizer be harmful. (TD baboons and	corides, silver	salts g Et	OECĎ 1 105°C s Deco hanol) n cons	mposi Ac Ac Ca	ASTM D56 45°C tion: Products: cute Oral cute Inhalation	CO ₂ , CO	0.99 N/A N/A	6.0	Viscosity@23°. 12mm²/s	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is 12. ECOLOGIO Surfactants are readily	Light Blue ZAND REACT Inditions. Incom DGICAL DATA Not 0.0 Ingress toxic to do CAL INFORM.	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can js, rabbits cows, ITION n soil and water. Pe	-5° idants, acid chlosensitizer be harmful. (TD baboons and	corides, silver	salts g Et	OECĎ 1 105°C s Deco hanol) n cons	mposi Ac Ac Ca	ASTM D56 45°C tion: Products: ute Oral ute Inhalation arcinogenicity	CO ₂ , CO	N/A N/A N/A Ingesti	6.0	Viscosity@23° 12mm²/s IARC Group 1.	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is 12. ECOLOGIO	Light Blue ZAND REACT Inditions. Incom DGICAL DATA Not 0.0 Ingress toxic to do CAL INFORM.	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can js, rabbits cows,	-5°l idants, acid chlo sensitizer be harmful. (TD baboons and rsistence unlikel	corides, silver Lo 300mg/K, d horses w ly based on a Fathe (Pimepha	salts g Et	oeco 1 105°C s Deco hanol) n cons able dat minnow promela	mposi Ac Ac Ca umed	ASTM D56 45°C tion: Products: tute Oral tute Inhalation arcinogenicity .	CO ₂ , CO Foxicity otobacterieum:EC5	N/A N/A N/A Ingesti Um 0 = 34634	6.0 for the following states of the following states o	Viscosity@23° 12mm²/s	
Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is 12. ECOLOGIO Surfactants are readily	Light Blue ZAND REACT Inditions. Incom DGICAL DATA Not 0.0 Ingress toxic to do CAL INFORM.	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can js, rabbits cows, ITION n soil and water. Pe EC50 (72h) = 278	-5°l idants, acid chlo sensitizer be harmful. (TD baboons and rsistence unlikel	corides, silver	salts g Et	oeco 1 105°C s Deco hanol) n cons able dat minnow promela	mposi Ac Ac Ca umed	ASTM D56 45°C tion: Products: tute Oral tute Inhalation tricinogenicity .	CO ₂ , CO Foxicity otobacterieum:EC5 g/L/30 mi	0.99 N/A N/A Ingesti	6.0 for the following states of the following states o	Viscosity@23°(12mm²/s 12mm²/s IARC Group 1.	
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Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazards CAUTION: Xylitol is 12. ECOLOGIO Surfactants are readily Ethanol	Light Blue ZAND REACT Inditions. Incom DGICAL DATA Not 0.0 Ingress toxic to do CAL INFORM.	Licorice-Mint IVITY patibility: Strong ox found to be dermal severity after 7 days stion/inhalation can Js, rabbits cows, ITION n soil and water. Pe EC50 (72h) = 27' (Chlorella vulga	-5°l idants, acid chlo sensitizer be harmful. (TD baboons and rsistence unlikel	corides, silver Lo 300mg/K, d horses w ly based on a Fathe (Pimepha	salts g Et	oeco 1 105°C s Deco hanol) n cons able dat minnow promela	mposi Ac Ac Ca umed	ASTM D56 45°C tion: Products: tute Oral tute Inhalation ircinogenicity . Phosphore Phosphore	CO ₂ , CO Foxicity otobacterieum:EC5 g/L/30 mitobacteritum:EC50	N/A N/A N/A Ingesti 0 = 34634 n um 0 = 35470	6.0 for the following section of Ethanol for EC50	Viscosity@23°. 12mm²/s IARC Group 1. = 9268 mg/L/48h	
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