

Effective Date: 2022/05/22

1. IDENTIFIC	ATION													
Product Name	BioTE	XT			Manufac	turer		Micrylium Lab	oratories	s Inc.				
Registration	CANI	CAN DIN Liquid:		2442329	Address	Address		5000M Dufferin Street,						
•		Ī	Wipes: 0	2209640		-		Toronto, Canada,						
	CH B	AG		HZB0163				M3H 5T5						
	DE BA	-		-24686				www.micryliu	n.com					
Indication		Clinical surface disinfectant			Phone	Phone		416-667-7040						
maroution	Cililico	Cinical surface distillectant			Fax			416-667-0071						
Emergency Phone #	CHEM	CHEMTREC				1-800-424-9300		CANUTEC			T 1	-613-996-666	6	
	DENTIFICA				1 000 42	.+ 5500		OANOTEO				010 000 000	<u> </u>	
Symbol Pictogram	I	111011			Signal V	Nord	1	Not Applicable						
Symbol i ictogram		Not Applicable			Olgilai V			Not Applicable						
		1401 / φριίοασίο				Symbol			е					
Classification	Not A	pplicable	е											
Health Hazard			ealth Hazards					Environment	al Hazaı	rds	E	Biodegradeable	е	
Precautionary & Statements		H317: Ma		ed. rgic skin reaction. ness or dizziness.		P102: Keep out of reach of children. P301: IF SWALLOWED: Drink large quantities of water or milk. P305: IF IN EYES: Flush eyes with large quantities of water.								
3. COMPOSI	TION													
Chemical				CAS#		LD-	50 (Or	al, mg/kg))	Co	ncentrat	ion (%)			
Ethanol				64-17-5			60 (Rat		19		(**)			
Chlorhexidine Glucona	ite			18472-51-	)		00 (Rat	,		0.1				
	MEASURE	ES				, , , , ,	,							
Inhalation			ult, remove inc	lividual to fresh a	ir.	Ingestion	1	Drink large	quantitie	es of milk	or water	to dilute. Do	not induce vomiting.	
Skin Contact			Slightly dryin			Eye Con		Flush with						
Most Important Symp			0 , ,		I	•	-		,					
May cause acute mild	drowsiness, i	respirato	ory and/or eye	irritation.										
Indication of any Imm	nediate Medi	ical Atte	ention and Sp	ecial Treatment	Needed									
Not Applicable.			•											
5. FIREFIGH	TING MEAS	SURES												
Non-flammable.														
6. ACCIDENT	TAL RELEA	SE												
Use all means to preve			specific mea	sures are necess	ary provided	vanours a	re not	permitted to b	uild up					
	ont opiliago. 1	10 011101	opcome mea	, ar oo ar o 1100000	ary, provided	vapouro a	10 1101	pormittod to b	and up.					
7. HANDLING	G & STORA	GE												
Store in a cool, dry, we	ell-ventilated l		. Keep away f	om heat, sparks	and flames.D	O NOT mi	x with	bleach or perc	xides. S	Storage a	nd Trans	port: 0°- 30°C	;	
		location.	. Keep away f		and flames.D	O NOT mi	x with	bleach or perc	xides. S	Storage a	nd Trans	port: 0°- 30°C	:	
	E CONTRO	location.			and flames.D	O NOT mi	x with	bleach or perc	xides. S	Storage a	nd Trans	port: 0°- 30°C		
8. EXPOSUR No specific measures r	RE CONTRO required.	location. DLS/ PE	RSONAL PR	ROTECTION	and flames.D	O NOT mi	x with	bleach or perc	xides. S	Storage a	nd Trans	port: 0°- 30°C		
8. EXPOSUR No specific measures r 9. PHYSICAL	RE CONTRO required. AND CHEI	location. DLS/ PE	PROPERTIE	ROTECTION										
8. EXPOSUR No specific measures r	RE CONTRO required.	location. DLS/ PE	RSONAL PR	ROTECTION	and flames.D	Boiling	, point	t Flash P	oint	Dens	ity	port: 0°- 30°C	Kinematic	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State	required.  AND CHE  Colour	location. DLS/ PE	PROPERTIE	Solidifica	ation point	Boiling OECE	point	t Flash P	oint 056	Dens g/ml@ 2	ity 25°C	рН	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State Transparent, Liquid	required.  AND CHEI  Colour  Blue	location. DLS/ PE MICAL	PROPERTIE Odour Fresh	Solidifica		Boiling	point	t Flash P	oint 056	Dens	ity 25°C		Kinematic	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State Transparent, Liquid 10. STABILITY	required.  AND CHE  Colour  Blue  Y AND REA	MICAL	PROPERTIE Odour Fresh	S Solidific:	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C	pint 056	Dens g/ml@ 2 0.97	ity 25°C	рН	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State Transparent, Liquid	required.  AND CHE  Colour  Blue  Y AND REA	MICAL	PROPERTIE Odour Fresh	S Solidific:	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C	pint 056	Dens g/ml@ 2 0.97	ity 25°C	рН	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State  Transparent, Liquid 10. STABILITY Stable under normal co	RE CONTRO required.  AND CHE Colour  Blue Y AND REA conditions. Inc	MICAL  CTIVITY Compatil	PROPERTIE Odour Fresh	S Solidific:	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C	pint 056	Dens g/ml@ 2 0.97	ity 25°C	рН	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State  Transparent, Liquid 10. STABILITY Stable under normal co	E CONTRO required.  AND CHE Colour Blue Y AND REA onditions. Inc	Illocation. DLS/ PE MICAL CTIVIT Compatil	PROPERTIE Odour Fresh Y bility: Strong	S Solidific:	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C osition: Produ	pint 056	Dens g/ml@ 2 0.97	ity 25°C 1	<b>pH</b> 9.0	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State  Transparent, Liquid 10. STABILITY Stable under normal co	E CONTRO required.  AND CHE Colour Blue Y AND REA onditions. Inc	MICAL  CTIVITY Compatil  ATA  LD <sub>50</sub> >5	PROPERTIE Odour Fresh Y bility: Strong	S Solidification -1	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C	pint 056	Dens g/ml@ 2 0.97	ity 25°C 1	рН	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State  Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity	E CONTRO required.  AND CHE Colour Blue Y AND REA onditions. Inc	MICAL  CTIVIT  compatil  LD <sub>50</sub> > Not fou	PROPERTIE Odour Fresh Y billity: Strong	S Solidification oxidants, acid characteristizer	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C  osition: Produ	Dint 056 cts: CO <sub>2</sub> ,	Dens g/ml@ 2 0.97	ity 25°C 1	<b>pH</b> 9.0	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures r 9. PHYSICAL Physical State  Transparent, Liquid 10. STABILITY Stable under normal co	E CONTRO required.  AND CHE Colour Blue Y AND REA onditions. Inc	MICAL  CTIVIT  compatil  LD <sub>50</sub> > Not fou	PROPERTIE Odour Fresh Y bility: Strong	S Solidification oxidants, acid characteristizer	ation point	Boiling OECE 90°	j point 0 103 °C	t Flash P ASTM I 36°C osition: Produ	Dint 056 cts: CO <sub>2</sub> ,	Dens g/ml@ 2 0.97	ity 25°C 1	<b>pH</b> 9.0	Kinematic Viscosity@23°	
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8. EXPOSUR No specific measures r 9. PHYSICAL Physical State  Transparent, Liquid 10. STABILITY Stable under normal co 11. TOXICOLO Acute Dermal Toxicity	E CONTRO required.  AND CHEI Colour Blue Y AND REA onditions. Inc	MICAL  CTIVIT  compatil  LD <sub>50</sub> > Not four	PROPERTIE Odour Fresh Y billity: Strong 5000 mg/kg und to be dern verity after 7 d	S Solidification of the control of t	ation point 0°C lorides, silver	Boiling OECD 90° salts. Dec	y point 0 103 °C compo	t Flash P ASTM I 36°C  osition: Produ  Acute Oral  Acute Inhala  Carcinogeni	cts: CO <sub>2</sub> ,	Dens g/ml@ 2 0.97	ity   25°C   1   LD <sub>50</sub> >	pH 9.0 5000 mg/kg	Kinematic Viscosity@23°	
8. EXPOSUR No specific measures of p. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal control of the period of t	RE CONTRO required.  AND CHEI Colour Blue Y AND REA conditions. Inc DGICAL DA y	MICAL  CTIVITY compatil  LD <sub>50</sub> > Not four 0.0 sev	PROPERTIE Odour Fresh Y billity: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation	S Solidification of the control of t	ation point 0°C lorides, silver	Boiling OECD 90° salts. Dec	y point 0 103 °C compo	t Flash P ASTM I 36°C  osition: Produ  Acute Oral	cts: CO <sub>2</sub> ,	Dens g/ml@ 2 0.97	ity   25°C   1   LD <sub>50</sub> >	pH 9.0 5000 mg/kg	Kinematic Viscosity@23° 12 mm²/s	
8. EXPOSUR No specific measures of p. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal color 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazard	RE CONTRO required.  AND CHEI Colour Blue Y AND REA conditions. Inc DGICAL DA y  CAL INFOR	MICAL  CTIVITY compatil  LD <sub>50</sub> > Not four 0.0 sev Ingestic	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation	S Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  lorides, silver  TDLo 300mg/ med by Produ	Boiling OECD 90° salts. Dec	point 0 103 °C compo	t Flash P ASTM I 36°C  osition: Produ  Acute Oral  Acute Inhala  Carcinogeni	cts: CO <sub>2</sub> ,	Dens g/ml@ 2 0.97	ity   25°C   1   LD <sub>50</sub> >	pH 9.0 5000 mg/kg	Kinematic Viscosity@23° 12 mm²/s	
8. EXPOSUR No specific measures of p. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal control of the periodic state of the p	RE CONTRO required.  AND CHEI Colour Blue Y AND REA conditions. Inc DGICAL DA y  CAL INFOR	MICAL  CTIVITY compatil  LD <sub>50</sub> > Not four 0.0 sev Ingestic	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation	S Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  lorides, silver  TDLo 300mg/ med by Produ	Boiling OECD 90° salts. Dec	point 0 103 °C compo	t Flash P ASTM I 36°C  osition: Produ  Acute Oral  Acute Inhala  Carcinogeni	cts: CO <sub>2</sub> ,	Dens g/ml@ 2 0.97	ity   25°C   1   LD <sub>50</sub> >	pH 9.0 5000 mg/kg	Kinematic Viscosity@23° 12 mm²/s	
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8. EXPOSUR No specific measures of the specifi	RE CONTRO required.  AND CHEI Colour Blue Y AND REA conditions. Inc DGICAL DA y  CAL INFOR	MICAL  ACTIVITY Compatil  ALD <sub>50</sub> >5 Not four 0.0 sew Ingestic	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation	S Solidific:  Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  lorides, silver  TDLo 300mg/ med by Producely based on a Fathe (Pimeph	Boiling OECD 90° salts. Dec	point	t Flash P ASTM I 36°C  osition: Produ  Acute Oral  Acute Inhala  Carcinogeni  Dayton, NJ US	cts: CO <sub>2</sub> , tion To	Dens g/ml@ 2 0.97	LD <sub>50</sub> >:  LC <sub>50</sub> : 2	pH 9.0 5000 mg/kg .3 mg/L Rat on of Ethanol	Kinematic Viscosity@23' 12 mm²/s	
8. EXPOSUR No specific measures of p. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal control 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazard  12. ECOLOGIC Surfactants are readily	RE CONTRO required.  AND CHEI Colour Blue Y AND REA conditions. Inc DGICAL DA y  CAL INFOR	MICAL  ACTIVITY Compatil  ALD <sub>50</sub> >5 Not four 0.0 sew Ingestic	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation of N il and water.	S Solidific:  Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  lorides, silver  TDLo 300mg/ med by Producely based on a Fathe (Pimeph	Boiling OECE 90° salts. Dec	point	Acute Oral  Acute Inhala  Carcinogeni  Dayton, NJ US	cts: CO <sub>2</sub> ,  tion Tox city  A  Photob phoreum Mg/L Photob	Dens g/ml@ 2 0.97 , CO  xicity  pacterium n:EC50 = /30 min pacterium	LD <sub>50</sub> > LC <sub>50</sub> : 2 Ingesti	pH 9.0 5000 mg/kg .3 mg/L Rat on of Ethanol	Kinematic Viscosity@23' 12 mm²/s  12 mm²/s  IARC Group 1.	
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8. EXPOSUR No specific measures of g. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal control 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazard 12. ECOLOGIC Surfactants are readily Ethanol  13. DISPOSAL Domestic. 14. TRANSPO	RE CONTRO required.  AND CHE Colour Blue Y AND REA conditions. Inc DGICAL DA  Y S  CAL INFOR biodegradat	MICAL  ACTIVITY Compatil  ATA  LD <sub>50</sub> > Not four 0.0 sev Ingestic  RMATIO	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation of ill and water. If C50 (72h) = 2 (Chlorella vu	S Solidific:  Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  lorides, silver  TDLo 300mg/ med by Producely based on a Fathe (Pimeph	Boiling OECE 90° salts. Dec	point	Acute Oral  Acute Inhala  Carcinogeni  Dayton, NJ US	cts: CO <sub>2</sub> ,  ttion Tox city  A  Photobphoreum Mg/L Photobphoreum	Dens g/ml@ 2 0.97 0.97 c.CO	LD <sub>50</sub> > LC <sub>50</sub> : 2 Ingesti	pH 9.0 5000 mg/kg .3 mg/L Rat on of Ethanol	Kinematic Viscosity@23° 12 mm²/s 1ARC Group 1.	
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8. EXPOSUR No specific measures of g. PHYSICAL Physical State Transparent, Liquid 10. STABILITY Stable under normal control 11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazard 12. ECOLOGIC Surfactants are readily Ethanol  13. DISPOSAL Domestic. 14. TRANSPO	RE CONTRO required.  AND CHE Colour Blue Y AND REA conditions. Inc DGICAL DA  Y S  CAL INFOR biodegradat	MICAL  ACTIVITY Compatil  ATA  LD <sub>50</sub> > Not four 0.0 sev Ingestic  RMATIO	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation of Ill and water. If C50 (72h) = 2 (Chlorella vu	S Solidific:  Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  lorides, silver  TDLo 300mg/ med by Producely based on a Fathe (Pimeph	Boiling OECE 90° salts. Dec	point	Acute Oral  Acute Inhala  Carcinogeni  Dayton, NJ US	cts: CO <sub>2</sub> ,  ttion Tox city  A  Photobphoreum Mg/L Photobphoreum	Dens g/ml@ 2 0.97  , CO  xicity  cacterium n:EC50 = /30 min cacterium n:EC50 = /15 min	LD <sub>50</sub> > LC <sub>50</sub> : 2 Ingesti	pH 9.0 5000 mg/kg .3 mg/L Rat on of Ethanol	Kinematic Viscosity@23° 12 mm²/s 1ARC Group 1.	
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8. EXPOSUR No specific measures of g. PHYSICAL Physical State  Transparent, Liquid  10. STABILITY Stable under normal code  11. TOXICOLO Acute Dermal Toxicity Ocular Irritation Reproductive Hazard:  12. ECOLOGIC Surfactants are readily Ethanol  13. DISPOSAL Domestic.  14. TRANSPO Not regulated	E CONTRO required.  AND CHEI Colour Blue Y AND REA onditions. Inc DGICAL DA  Y S  CAL INFOR biodegradat  L CONSIDE  RT INFORM  Land N/A N/A N/A	MICAL  ACTIVITY Compatil  ATA  LD <sub>50</sub> > Not four 0.0 seven lngestion  EMATION  MATION	PROPERTIE Odour Fresh Y bility: Strong 5000 mg/kg and to be dern verity after 7 d on/inhalation of ill and water.	S Solidific:  Solidific:  -1  oxidants, acid ch  nal sensitizer  ays  can be harmful. (  Tests Perfor	ation point  0°C  Ilorides, silver  TDLo 300mg/ med by Producelly based on a produce of the prod	Boiling OECE 90° salts. Dec	point	Acute Oral  Acute Inhala  Carcinogeni  Dayton, NJ US	cts: CO <sub>2</sub> ,  ttion Tox city  A  Photob phoreum Mg/L Photob phoreum	Dens g/ml@ 2 0.97  , CO  xicity  Deacterium n:EC50 = /30 min Deacterium n:EC50 = L/5 min  Air N/A N/A	LD <sub>50</sub> >: LC <sub>50</sub> : 2 Ingesti	pH 9.0 5000 mg/kg .3 mg/L Rat on of Ethanol	Kinematic Viscosity@23° 12 mm²/s  IARC Group 1.	
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