

Effective Date: 2025/10/31

WIF	ES													
1. IDENTIFIC	ATION													
Product Name	BioT	BioTEXT Wipes					Manufacturer		Micrylium Laboratories Inc.					
Registration	CAN	I DIN	Liquid:	02442		Address	Address		5000M Dufferin Street,					
	CHE	BAC	Wipes: 0220		0163	-				oronto, Canada, 3H 5T5				
		CH BAG CHZ DE BAUA N-24				-			www.micrylium.com					
Indication	-					Phone			416-667-7040					
marounom		Cirrical surface distillectalit				Fax				6-667-0071				
Emergency Phone # CHEMTREC						1-800-424-9300			CANUTEC 1-613-996-6666					
	IDENTIFIC	ATION												
Symbol Pictogram Not Ar				ot Applicable			Word	I	Not Applicable					
		Not Applicable				Symbo	Symbol			ot Applicable				
Classification Not Applicable														
Health Hazard No Serious Health Hazards									En	nvironmental H	azards		Biodegradeable)
Precautionary	Precautionary H302: Harmful if swallowed. H317: May cause an allergic skin rea									eep out of reac SWALLOWED			tion of water o	r milk
& Statements					ness or dizzi					IN EYES: Flus				
3. COMPOSI	TION													
Chemical			CAS#						Oral, mg/kg))		Concentration (%)			
Ethanol Chlorhexidine Glucona	ate	64-17-5 18472-5			64-17-5 18472-51-0	7,060 (2,000 (F					19.9%			
	MEASUR	ES			10-712-01-0			2,000 (IX	ar)		J. 1 /0			
Inhalation			ult, remove	individu	ıal to fresh air		Ing	estion		Drink large quar	ntities of mill	or water	to dilute. Do n	ot induce vomiting.
Skin Contact			. Slightly dry				_	Contact	\top	Flush with plent	y of water.			
Most Important Symp														
May cause acute mild														
Indication of any Imn Not Applicable.	nediate Med	dicai Att	ention and	Special	i i reatment i	veeaea								
	TING MEA	SURES												
Non-flammable.	-													
6. ACCIDEN	TAL RELE	ASE												
Use all means to preve	ent spillage.	No othe	r specific me	easures	are necessa	rv. provided	vapo	ours are no	t per	rmitted to build u	ID.			
•	G & STOR					,, p					· · ·			
Store in a cool, dry, we			. Keep away	v from h	neat snarks a	nd flames [20.11						1 00 0000	
8. EXPOSUR	PE CONTR					nu names. i	א טכ	OT mix wit	h ble	each or peroxide	s. Storage	and Irans	sport: 0'- 30'C	
	C CONTIN	OLS/ PE	RSONAL	PROTE	ECTION	nu names. i	JO N	OT mix wit	h ble	each or peroxide	s. Storage	and Irans	sport: 0°- 30°C	
No specific measures		OLS/ PE	RSONAL	PROTE	CTION	nu names. i	DO N	OT mix wit	h ble	each or peroxide	s. Storage	and Irans	sport: 0°- 30°C	
No specific measures	required.		RSONAL I	PROTE	ECTION	nu names. i	DO N	OT mix wit	h ble	each or peroxide	es. Storage a	and Irans	sport: 0°- 30°C	
No specific measures	required.		ERSONAL	PROTE	Solidifica		E	Boiling poi	nt	Flash Point	Densit	y g/ml		Kinematic
No specific measures 9. PHYSICAI Physical State	required. L AND CHE Colour		PROPERT	PROTE	Solidifica	tion point	E	Boiling poi OECD 103	nt	Flash Point ASTM D56	Densit @ 29	y g/ml 5°C	pH	Viscosity@23°C
No specific measures 9. PHYSICAI Physical State Transparent, Liquid	required. L AND CHE Colour Blue	EMICAL	PROPERT Odour Fresh	PROTE	ECTION	tion point	E	Boiling poi	nt	Flash Point	Densit	y g/ml 5°C		
No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT	required. L AND CHE Colour Blue Y AND REA	EMICAL ACTIVIT	PROPERT Odour Fresh	TIES	Solidifica -10	tion point	E	Boiling poi OECD 103 90°C	nt	Flash Point ASTM D56 36°C	Densit @ 2!	y g/ml 5°C	pH	Viscosity@23°C
9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT	required. L AND CHE Colour Blue Y AND REA onditions. In	EMICAL ACTIVIT	PROPERT Odour Fresh	TIES	Solidifica -10	tion point	E	Boiling poi OECD 103 90°C	nt	Flash Point ASTM D56 36°C	Densit @ 2!	y g/ml 5°C	pH	Viscosity@23°C
No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT	required. L AND CHE Colour Blue Y AND REA onditions. In	EMICAL ACTIVIT	PROPERT Odour Fresh	TIES	Solidifica -10	tion point	E	Boiling poi OECD 103 90°C	nt	Flash Point ASTM D56 36°C	Densit @ 2!	y g/ml 5°C	pH	Viscosity@23°C
9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT	required. L AND CHE Colour Blue Y AND REA conditions. In	EMICAL ACTIVIT	PROPERT Odour Fresh	TIES	Solidifica -10	tion point	E	Boiling poi OECD 103 90°C	nt ositi	Flash Point ASTM D56 36°C	Densit @ 2!	y g/ml 5°C 71	pH 9.0	Viscosity@23°C
9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of	required. L AND CHE Colour Blue Y AND REA conditions. In	ACTIVIT acompati	PROPERT Odour Fresh 'Y ibility: Stron	FROTE FIES	Solidificar -10 nts, acid chlo	tion point	E	Boiling poi OECD 103 90°C	nt ositi	Flash Point ASTM D56 36°C ion: Products:	Densit @ 2!	y g/ml 5°C 71	pH	Viscosity@23°C
9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of	required. L AND CHE Colour Blue Y AND REA conditions. In	ACTIVIT acompati ATA LD ₅₀ >5 Not four	PROPERT Odour Fresh 'Y ibility: Stron	FIES ing oxidar mal sen:	Solidificar -10 nts, acid chlo	tion point	E	Boiling poi OECD 103 90°C	ositi	Flash Point ASTM D56 36°C ion: Products:	Densit @ 29 0.9 CO ₂ , CO	y g/ml %°C 71 LD ₅₀ >	pH 9.0	Viscosity@23°C
9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLO Acute Dermal Toxicit	required. L AND CHE Colour Blue Y AND RE conditions. In	ACTIVIT acompati ATA LD ₅₀ >5 Not four 0.0 seve	PROPERT Odour Fresh 'Y ibility: Stron 000 mg/kg nd to be denerity after 7 of	FIES ing oxidate mal sensedays	Solidificar -10 nts, acid chlo	tion point °C rides, silver	salts	Boiling poi OECD 103 90°C	ositii	Flash Point ASTM D56 36°C ion: Products:	Densit @ 29 0.9 CO ₂ , CO	y g/ml °°C 71 LD ₅₀ > LC ₅₀ : 2	pH 9.0	Viscosity@23°C 12 mm²/s
Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLE Acute Dermal Toxicit	required. L AND CHE Colour Blue Y AND RE conditions. In	ACTIVIT acompati ATA LD ₅₀ >5 Not four 0.0 seve	PROPERT Odour Fresh 'Y ibility: Stron 000 mg/kg nd to be denerity after 7 of	FIES ing oxidate mal sensedays	Solidifica -10 nts, acid chlo sitizer harmful. (TDI	tion point °C rides, silver	salts	Boiling poi OECD 103 90°C Decomp	ositi	Flash Point ASTM D56 36°C ion: Products: cute Oral	Densit @ 29 0.9 CO ₂ , CO	y g/ml °°C 71 LD ₅₀ > LC ₅₀ : 2	pH 9.0 5000 mg/kg	Viscosity@23°C 12 mm²/s
Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLE Acute Dermal Toxicit	required. L AND CHE Colour Blue Y AND RE conditions. In OGICAL D Cy	ACTIVIT acompati ATA LD ₅₀ >5 Not four 0.0 seve	PROPERT Odour Fresh 'Y ibility: Stron 000 mg/kg od to be den erity after 7 on/inhalation	FIES ing oxidate mal sensedays	Solidifica -10 nts, acid chlo sitizer harmful. (TDI	tion point °C rides, silver	salts	Boiling poi OECD 103 90°C Decomp	ositi	Flash Point ASTM D56 36°C ion: Products: cute Oral cuteInhalation arcinogenicity	Densit @ 29 0.9 CO ₂ , CO	y g/ml °°C 71 LD ₅₀ > LC ₅₀ : 2	pH 9.0 5000 mg/kg	Viscosity@23°C 12 mm²/s
Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLC Acute Dermal Toxicit Ocular Irritation Reproductive Hazard	CAL INFO	ACTIVIT acompati ATA LD ₅₀ >5 Not four 0.0 seve Ingestio	PROPERT Odour Fresh TY Sibility: Stron 000 mg/kg nd to be deriverity after 7 con/inhalation	ries ng oxidar mal sen: days can be	Solidifica -10 nts, acid chlo sitizer harmful. (TDI Tests F	tion point °C rides, silver	salts	Boiling poi OECD 103 90°C . Decomp	ositi	Flash Point ASTM D56 36°C ion: Products: cute Oral cuteInhalation arcinogenicity	Densit @ 29 0.9 CO ₂ , CO	y g/ml °°C 71 LD ₅₀ > LC ₅₀ : 2	pH 9.0 5000 mg/kg	Viscosity@23°C 12 mm²/s
No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLO Acute Dermal Toxicit Ocular Irritation Reproductive Hazard	CAL INFO	ACTIVIT accompation ATA LD ₅₀ >5 Not four 0.0 sever Ingestion RMATIC ble in soil	PROPERT Odour Fresh TY Sibility: Stron 000 mg/kg nd to be deriverity after 7 con/inhalation	ries mal sens days can be	Solidifica -10 nts, acid chlo sitizer harmful. (TDI Tests F	tion point °C rides, silver Lo 300mg/K Performed by	salts	Boiling poi OECD 103 90°C . Decomp	ositi	Flash Point ASTM D56 36°C cion: Products: cute Oral cuteInhalation arcinogenicity bs, Dayton, NJ U	Densit @ 29 0.9 CO ₂ , CO Toxicity	y g/ml 5°C 71 LD ₅₀ > LC ₅₀ : 2 Ingest	pH 9.0 5000 mg/kg 2.3 mg/L Rat ion of Ethanol I	Viscosity@23°C 12 mm²/s ARC Group1. 0 = 9268 mg/L/48h
No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLO Acute Dermal Toxicit Ocular Irritation Reproductive Hazard 12. ECOLOGI Surfactants are readily	CAL INFO	ACTIVIT accompation ATA LD ₅₀ >5 Not four 0.0 sever Ingestion RMATIC ble in soil	PROPERT Odour Fresh TY ibility: Stron 000 mg/kg nd to be den erity after 7 con/inhalation DN il and water.	ries mal sens days can be Persist = 275 m	Solidifica -10 nts, acid chlo sitizer harmful. (TDI Tests F	tion point °C rides, silver Lo 300mg/K Performed by based on a Fath (Pimepl	salts salts y Pro availa ead i hales	Boiling poi OECD 103 90°C . Decomp duct Safety ble data. minnow promelas)	Add Add Ca	Flash Point ASTM D56 36°C ion: Products: cute Oral cuteInhalation arcinogenicity bs, Dayton, NJ U	Densit @ 2! 0.9 CO ₂ , CO Toxicity USA	y g/ml s°C 71 LD ₅₀ > LC ₅₀ : 2 Ingest	pH 9.0 5000 mg/kg 2.3 mg/L Rat ion of Ethanol I	Viscosity@23°C 12 mm²/s ARC Group1.
No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLO Acute Dermal Toxicit Ocular Irritation Reproductive Hazard 12. ECOLOGI Surfactants are readily	CAL INFO	ACTIVIT accompation ATA LD ₅₀ >5 Not four 0.0 sever Ingestion RMATIC ble in soil	PROPERT Odour Fresh TY Sibility: Stron 0000 mg/kg nd to be den erity after 7 on/inhalation DN iil and water. EC50 (72h)	ries mal sens days can be Persist = 275 m	Solidifica -10 nts, acid chlo sitizer harmful. (TDI Tests F	tion point °C rides, silver Lo 300mg/K Performed by based on a Fath (Pimepl	salts salts y Pro availa ead i hales	Boiling poi OECD 103 90°C Decomp	Add Add Ca	Flash Point ASTM D56 36°C ion: Products: cute Oral cuteInhalation arcinogenicity bs, Dayton, NJ L	Densit @ 29 0.9 CO ₂ , CO Toxicity	y g/ml 5°C 71 LD ₅₀ > LC ₅₀ : 2 Ingest m = 34634	pH 9.0 5000 mg/kg 2.3 mg/L Rat ion of Ethanol I	Viscosity@23°C 12 mm²/s ARC Group1. 0 = 9268 mg/L/48h
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No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLE Acute Dermal Toxicit Ocular Irritation Reproductive Hazard 12. ECOLOGI Surfactants are readily Ethanol	CAL INFOI biodegrada	ACTIVIT acompati ATA LD ₅₀ >5 Not four 0.0 seve Ingestio	PROPERT Odour Fresh Y ibility: Stron 000 mg/kg nd to be den erity after 7 (in/inhalation N ill and water. EC50 (72h) (Chlorella	ries mal sens days can be Persist = 275 m	Solidifica -10 nts, acid chlo sitizer harmful. (TDI Tests F	tion point °C rides, silver Lo 300mg/K Performed by based on a Fath (Pimepl	salts salts y Pro availa ead i hales	Boiling poi OECD 103 90°C . Decomp duct Safety ble data. minnow promelas)	Add Add Ca	Flash Point ASTM D56 36°C cute Oral cuteInhalation arcinogenicity bs, Dayton, NJ U	Densit @ 29 0.9 CO2, CO Toxicity USA	y g/ml 71 LD ₅₀ > LC ₅₀ : 2 Ingest	pH 9.0 5000 mg/kg 2.3 mg/L Rat ion of Ethanol I	Viscosity@23°C 12 mm²/s ARC Group1. 0 = 9268 mg/L/48h
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No specific measures 9. PHYSICAI Physical State Transparent, Liquid 10. STABILIT Stable under normal of 11. TOXICOLO Acute Dermal Toxicit Ocular Irritation Reproductive Hazard 12. ECOLOGI Surfactants are readily Ethanol 13. DISPOSAI Domestic. 14. TRANSPO	Colour Blue Y AND REA Onditions. In OGICAL DA S CAL INFO Diodegrada	ACTIVIT acompation ATA LD ₅₀ >5 Not four 0.0 sever Ingestion RMATIC ble in soil	PROPERT Odour Fresh 'Y ibility: Stron 000 mg/kg nd to be denterity after 7 con/inhalation DN iil and water. EC50 (72h) (Chlorella	ries mal sens days can be Persist = 275 m	Solidifica -10 nts, acid chlo sitizer harmful. (TDI Tests F	tion point °C rides, silver Lo 300mg/K Performed by based on a Fath (Pimepl LC50 =	salts salts y Pro availa ead i hales	Boiling poi OECD 103 90°C . Decomp duct Safety ble data. minnow promelas)	Add Add Ca	Flash Point ASTM D56 36°C cute Oral cuteInhalation arcinogenicity bs, Dayton, NJ U	Densit @ 25 0.9 CO2, CO Toxicity JSA action tobacteriur reum:EC50 Mg/L/30 min otobacteriur reum:EC50 Mg/L/5 min	y g/ml 5°C 71 LD ₅₀ > LC ₅₀ : 2 Ingest m = 34634 m = 35470 c (IATA)	pH 9.0 5000 mg/kg 2.3 mg/L Rat ion of Ethanol I	Viscosity@23°C 12 mm²/s ARC Group1. 0 = 9268 mg/L/48h
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