DATE & VERSION - JANUARY 4, 2021 VERSION 1

SAFETY DATA SHEET (SDS)

		Section 1. Iden		
Product identifi		MULTI ACTION 5 WI		
Other means of		DESINFECTING WIPE		
	use and restrictions on use		stitutional, industrial disinfectant	
Initial supplier	identifier		Ashby Ville Saint Laurent Quebec Canada	
		Telephone: 514-745-259	7 / Fax: 514-745-5176 / E-mail: info@at	omesbio.com
Emergency tele	phone number/restriction on use	Canada – CANUTEC 24	hour number 613-996-6666	
		Section 2. Hazard i	dentification	
Classification of	f hazardous product (name of the c	ategory or subcategor	y of the hazard class)	
Not regulated			, ,	
	ments (symbols, signal words, haza	ard statements and pre	cautionary statements of the catego	ory/subcategory)
None mandatory		•	8	
Other hazards				
		3. Composition/infor	mation on ingredients	
Chemical name	(common name/synonyms)		CAS number or other	Concentration (%)*
Benzalkonium C			8001-54-5	0.26%
		ange(s) instead of the actua	al concentration(s) considered trade secret	
Statement - This	surery data sheet provides concentration i	Section 4. First-ai		(3).
Inhalation	None in normal conditions of use.	Section 4. First-al	u measures	
		all a destar DO NOT I	NDUCE VOMITING. NEVER give a	muthing hu mouth if visiting in
Ingestion			ing. Rinse mouth thoroughly with wa	
			lean forward to reduce risk of aspirat	
		rs naturally, nave vicum	Tean forward to reduce risk of aspirat	lion.
Skin contact	None in normal conditions of use.	(7.10)		
Eye contact	IF IN EYES: Rinse eyes with wate			
	symptoms and effects (acute or de			
Indication of im	mediate medical attention/special		s, call a doctor. Do not forget this doc	rument.
		Section 5. Fire-fight		
Specific hazard	<u>s of the hazardous product (hazard</u>	lous combustion produ	icts)	
Carbon and an	1 .1			
Caruon oxides al	nd other irritant/toxic gases and fume	s.		
	nd other irritant/toxic gases and fume suitable extinguishing media	S	,	
Suitable and un	suitable extinguishing media			ts.
Suitable and un In case of fire: U	suitable extinguishing media se carbon dioxide, chemical powder	agent and appropriate for	bam to extinguish surrounding produc	ts.
Suitable and un In case of fire: U Special protecti	suitable extinguishing media se carbon dioxide, chemical powder ve equipment and precautions for f	agent and appropriate for fighters	pam to extinguish surrounding produc	
Suitable and un In case of fire: U Special protecti During a fire, irr	suitable extinguishing media se carbon dioxide, chemical powder ve equipment and precautions for f itating/toxic smoke and fumes may b	agent and appropriate for fire-fighters e generated. Do not ente	pam to extinguish surrounding produce er fire area without proper protection.	Firefighters should wear proper
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PRODUCT IDENTIFIER - MULTI ACTION 5 WIPE DIN# 02510111

DATE & VERSION - JANUARY 4, 2021 VERSION 1

	Clear liquid	d chemical properties Vapour pressure	Not available
Appearance, physical state/colour Odour	1		
	Characteristic	Vapour density	Heavier than air
Odour threshold	Not available	Relative density	1.0
pH	Neutral (pH7)	Solubility	Soluble
Melting/freezing point	Not available	Partition coefficient - n-octanol/water	Not available
Initial boiling point/range	Not available	Auto-ignition temperature	Not available
Flash point	Not available	Decomposition temperature	Not available
Evaporation rate	Not available	Viscosity	Not available
Flammability (solids and gases)	Not available	VOC	Not available
Upper and lower flammability/explosive limits	Not available	Other	None known
	Section 10. Stabili	ity and reactivity	
Reactivity			
Does not react under the recommended storage and	handling conditions pr	rescribed.	
Chemical stability	<u> </u>		
Stable under the recommended storage and handling	g conditions prescribed	1.	
Possibility of hazardous reactions			
None			
Conditions to avoid (static discharge, shock or vi	ibration)		
None	ioi attolij		
Incompatible materials			
Oxidizing materials; etc.			
Hazardous decomposition products			
None known			
	Section 11. Toxicol	ogical information	
Information on the likely routes of exposure (inh	alation, ingestion, ski	in and eye contact)	
Causes very mild eye irritation.			
Symptoms related to the physical, chemical and	toxicological characte	ristics	
		-1154465	
	toxicological characte		
None			
None Delayed and immediate effects (chronic effects fi	rom short-term and lo	ong-term exposure)	- No data availal
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Page	3	/	Final
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Environmental C	canadian regulations specifics Refer to Section 2 for the appropriate classification. This p classified in accordance with the hazard criteria of the Haz Regulations (HPR). Canadian regulations specifics Refer to Section 3 for ingredient(s) of the DSL			
	Regulations (HPR).	ardous Products		
	Canadian regulations specifics Refer to Section 3 for ingredient(s) of the DSL			
Safety/health/env		Refer to Section 3 for ingredient(s) of the DSL		
	nvironmental outside regulations specifics None			
	Section 16. Other information			
Date of the latest	st revision of the safety data sheet January 4, 2021 version 1			
Corrections S	Section 1; 3; 4; 7; 8; 11; 12;			
References	Safety Data Sheets from manufacturer/supplier & from Canadian Centre for Occupational Health and Safety, (CCOHS.		
Abbreviations				
ACGIH	American Conference of Governmental Industrial Hygienists			
ATE	Acute toxicity estimate			
CAS	Chemical Abstract Service			
DSL	Domestic Substance List			
	International Agency for Research on Cancer			
IATA	International Air Transport Association			
	International Maritime Dangerous Goods Code			
LC 1	Lethal concentration			
	Lethal Dosage			
	National Institute for Occupational Safety and Health			
	National Toxicology Program (U.S.A.)			
	Occupational Safety and Health Administration (U.S.A.)			
	Permissible Exposure Limit			
	Short-term Exposure Limit			
	Transport of dangerous goods in Canada			
	Threshold Limit Value			
	Toxic Substances Control Act			
	Time Weighted Average			
WHMIS	Workplace Hazardous Materials Information System			

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.