Safety Data Sheet



Guardian Spray Buff

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1. IDENTIFICATION O	F THE N	MATERIAL AND SUPPLIER			
Product Name	Guardia	Guardian Spray Buff			
Product Code	1GSB				
Product Use	Floor buffing compound				
Company Name	Sure Kleen Products Pty. Ltd.				
Address	9 Agett Road Malaga WA 6090				
Emergency Telephone	1800 057 377				
Telephone	(08) 92487444				
Fax	(08) 92487733				
Web	www.su	rekleenproducts.com.au			
2. HAZARDS IDENTIF	ICATIO	N			
Globally Harmonised Syster	m	Not hazardous according to the criteria of the Globally Harmonised			
Hazard Classification		System of Classification and Labelling of Chemicals (GHS)			
Signal Word		None			
Dangerous Goods Classific	ation	NOT Dangerous Goods according to the criteria of the Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)			
Poisons Schedule (Aust)		Not classified			
3. COMPOSITION/INF	ORMAT	ION ON INGREDIENTS			
		Ingredient	CAS No.	Proportion	
	Acrylic (Co - Polymer	Proprietary	L	
VH>60% H>30-60%	Ammon		1336-21-6	L	
M=10-30% L=<10%	Polythe	ne wax	900265-77-4	L	
110 10 00 / 0 10 / 0		ethethoxy Ethane	110-71-4		
		ethethoxy Ethane	-		
	Water		7732-18-5	VH	
4. FIRST AID MEASUI	RES				
Inhalation	Remove	e from exposure.			
Ingestion	Rinse m	nouth with water. Do not induce	vomiting. Give a glass of	water to drink.	
Skin		e contaminated clothing and inated clothing before re-use.	l flush affected area w	ith water. Wash	
Eye		s, hold eyelids apart and irrigat	e with clean water for 15 n	ninutes	
First Aid Facilities		sh station.	e with clean water for 15 h	illitutes.	
Advice to Doctor		mptomatically.			
		тірістансану.			
5. FIRE FIGHTING MEA	SURES				
Extinguishing Media		nmable. Not combustible. Use e	extinguishing media approp	oriate to the source	
Hazards from Combustion	of the fi		nav amit tavia fur i i	ding oark	
Products		ed in a major fire, this product r de, carbon dioxide and oxides o		ding carbon	
Products Precautions for Fire		ecautions appropriate to the so			
Fighters	rake pr	ecautions appropriate to the so	urce of the fire.		
6. ACCIDENTAL RELI	EASE M	EASURES			
Emergency Procedures	Slipper	when spilt. Clean up spills imp	nediately to avoid further a	accidents.	
Cp.no & Diopoddio					
		nated area with water.		J	
Emergency Procedures Spills & Disposals	Small s protection Prevent contained contained	when spilt. Clean up spills imnous pills may be safely mopped on, gloves and safety boots. It run-off into drains and waters for re-use or disposal. Training for disposal. Clearly labitinated area with water.	up. When handling lar Contain spilled material u erways. Transfer spilled unsfer contaminated sand	ge spills, wear eye using sand or earth. material to suitable or earth to suitable	

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Storage	Store in original container in a cool, well-ventilated area out of direct sunlight. Keep	
1 102	containers closed when not in use.	
Handling	Avoid contact with skin and eyes.	
8. EXPOSURE CON	TROL/PERSONAL PROTECTION	
Time weighted average (TWA)	= 10 ppm (Ammonia)	
Short term exposure	= 20 ppm (Ammonia)	
Engineering Controls	Natural ventilation should be adequate under normal conditions.	
Personal Protective	When handling in bulk observe good industrial hygiene practice. Wear safety glasses	
Equipment	with side shields or chemical goggles and PVC or rubber gloves.	
9. PHYSICAL AND	CHEMICAL PROPERTIES	
Appearance	Semi viscous , opaque, milky liquid	
Odour	Slight	
oH (neat)	8 - 9	
/apour Pressure	Not determined	
/apour Density	Not determined	
Boiling Point/Range	Approximately100°C	
reezing/Melting point	<0°C	
Solubility in Water	Miscible in all proportions	
Specific Gravity	Approximately 1	
lash Point	Not applicable	
Flammable Limits	Not flammable	
10. STABILITY AND	REACTIVITY	
Chemical Stability	Stable under normal conditions of storage and handling.	
Hazardous Reactions	None known.	
11. TOXICOLOGICA	AL INFORMATION	
Health Hazard Summary	No adverse health effects are expected if the product is handled in accordance with the label and this safety data sheet.	
Inhalation	Not a likely route of exposure.	
ngestion	Ingestion of large amounts may cause nausea, abdominal pain and diarrhea.	
Skin	Prolonged or repeated contact with the undiluted product may cause defatting of the skin, irritation and dermatitis.	
Еуе	May cause irritation and possible corneal damage	
Toxicity Data	No adverse effects are expected if handled in accordance with MSDS sheet	
12. ECOLOGICAL II	NFORMATION	
Ecotoxicity	Avoid contaminating waterways. Spills to be contained with earth and disposed of via plastic sealed or epoxy lined drums	
Persistence and		
Degradability	All components of this product are readily biodegradable	
	ISIDERATIONS	
13. DISPOSAL CON	IOIDERATIONO	
13. DISPOSAL CON	Normally suitable for disposal at approved waste site.	

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U.N. Number	None allocated		
Proper Shipping Name	None allocated		
Class and Subsidiary	None allocated		
Risk(s)	Notic allocated		
Packing Group	None allocated		
Special Precautions	None allocated		
Hazchem Code	None allocated		

15. REGULATORY INFORMATION

Poisons Schedule	Not scheduled
AICS	All ingredients are listed on the Australian Inventory of Chemical Substances (AICS).

16. OTHER INFORMATION

Contact Point	John Browner
Title	Technical Manager
Telephone	08 92487444
After Hours	1800 057 377

The information contained in this Safety Data Sheet is believed to be accurate and reliable; however, Sure Kleen Products shall not be liable for any inaccuracy in the information or for any loss, injury or damage whatsoever arising from the use of this product as conditions and methods of use are beyond our control. Users should read this Safety Data Sheet and evaluate the information in the context of how the user intends to handle and use the product in the workplace including the use of this product with other products.

End of Report

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