Material Safety Data Sheet

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		Section 1. Chemic	al Product and	Company Identification
		Product name	Marble, G	ranite & Quartz Cleaner (DfE)
		Product code	ZUMARB	
		Date of issue	04/27/09	Supersedes
		Emergency Telepho		
		For MSDS Informati Compliance Services		
		For Medical Emerge (877) 541-2016 Toll F		ecorded
		For Transportation I CHEMTREC: (800) 4 In the District of Colum	24-9300 - All Ca	
		Prepared By Compliance Service 1420 Seaboard Indu Atlanta, GA 30318		
Section 2. Ha	zards Identification			
Emergency ov		*Hazard Determination Syst	em (HDS): Health, Flam	mability, Reactivity
CAUTION			0 0	0
	a pertains to the product as delive precautions, including the use of			of adverse effects are lessened by following a
Cute Effects	Routes of Entry	Not applicable		
Eyes M	ay cause slight transient irritation	on.		
Skin No	o known acute effects of this pro	oduct resulting from skin co	ontact.	
Inhalation No	o known acute effects of this pro	oduct resulting from inhala	ion.	
Ingestion No	ot harmful if accidentally ingest	ed in small quantities.		
Chronic effects		nic effect after exposure to	this product.	
	Ingredients: Not listed as carc	-	-	
,	e e	nation: See Toxicological Inf		11)
Section 3 Con	nposition/Information on In	aredients		
		· · · · · · · · · · · · · · · · · · ·	uire the listing of	any ingredient for this product.
		, , ,	0	
	t Aid Measures			
Eye Contact		lanty of water accordingly	lifting the upper	and lower evelids Check for and
	Immediately flush eyes with p remove any contact lenses. C			medical attention if irritation occurs.
Skin Contact		ontinue to rinse for at least	10 minutes. Get	
	remove any contact lenses. C	ontinue to rinse for at least ntact. Rinse with water for a	10 minutes. Get a few minutes.	
nhalation	remove any contact lenses. Co No known effect after skin co No adverse health effects antio	ontinue to rinse for at least ntact. Rinse with water for cipated from the product wi s directed to do so by medic	10 minutes. Get a few minutes. th exposure.	
nhalation ngestion	remove any contact lenses. Co No known effect after skin co No adverse health effects antie Do not induce vomiting unless	ontinue to rinse for at least ntact. Rinse with water for cipated from the product wi s directed to do so by medic ntainer or label.	10 minutes. Get a few minutes. th exposure.	medical attention if irritation occurs. swallowed, seek medical advice
nhalation ngestion <mark>Section 5. Fire</mark>	remove any contact lenses. Control No known effect after skin control No adverse health effects antice Do not induce vomiting unless immediately and show this control of the statement of the st	ontinue to rinse for at least ntact. Rinse with water for cipated from the product wi s directed to do so by medic ntainer or label.	10 minutes. Get a few minutes. th exposure. cal personnel. If	medical attention if irritation occurs. swallowed, seek medical advice
Skin Contact Inhalation Ingestion Section 5. Fire Flash Point Flammable Lim	remove any contact lenses. C No known effect after skin co No adverse health effects antie Do not induce vomiting unless immediately and show this co Fighting Measures None.	ontinue to rinse for at least ntact. Rinse with water for cipated from the product wi s directed to do so by medic ntainer or label.	10 minutes. Get a few minutes. th exposure. cal personnel. If	medical attention if irritation occurs. swallowed, seek medical advice

Fire hazardNo specific hazard.Fire-FightingNo special precautions or equipment.ProceduresNo special precautions or equipment.

Storage Store between the following temperatures: 40°F - 120°F (4.4°C - 49°C). Protect from freezing. Keep out of the reach of children. Section 8. Exposure Controls/Personal Protection Exposure limits Nr exposure timit value known. Exposure limits Personal Protective Equipment (PPE) Eygs Eygs No special protective tending is required. Body No special protective coloning is required. Respiratory No respiratory protection needed under normal use conditions. Section 9. Physical and Chemical Properties Vapor Pressure Not determined. Physical State Liquid. Color Clear. Colorless. PH 9.5 - 10.5 Odor Pleasant. Boiling Point 100°C (212°F) Vapor Pressure Not determined. Solubility Solubility and Reactivity Store normal conditions of storage and use, hazardous decomposition products should not product. Section 10. Stability and Reactivity The product is stable. Incompatibility Incompatibility None known. Exposure VOC (Consumer) 0 (grl). Section 11. Toxicological Information Acute Toxicity Product is stable. Product. Section 12. Ecological Information Exposure Result Specifi	Product code ZUMARB	Material Safety Data	a Sheet		Marble, Granite & Quartz Cleaner DfE)
Section 7. Handling and Storage Handling Avoid contact with eyes. Storage Storage Store between the following temperatures: 40°F - 120°F (4.4°C - 49°C). Protect from freezing. Keep out of the reach of children. Section 8. Exposure Controls/Personal Protection Product name Product name Exposure limits No exposus limit view lawow. Personal Protective Equipment (PPE) Eyes No special protective cothing is required. Respiratory No special protective cothing is required. Respiratory No special protective cothing is required. Bolding Point 100°C (212°F) Vapor Pressure Not determined. Specific Gravity 1.0 Solubility Solubile in water in any proportion. Evaporation Rate Not determined. NoC (Consumer) 0 (gf). Section 10. Stability and Reactivity Stability and Reactivity Stability and Reactivity The product is stable. No special Information Actual Toxicological Information Actual Consumer) 0 (gf). Section 11. Toxicological Information Section 12. Ecological Information Actual Toxicity Product Information Product/Ingredient name Result Species Dose Exposure Section 12. Eco	Section 6. Accidental Release Measur	res			
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Regulatory information UN number Proper shipping name Classes PG* Label	Section 14. Transport Information				
	Regulatory information UN number Pro	oper shipping name	l Classes	PG* Lab	el

Product code ZUMARB	Material Safety Data Sheet	Product Name Marble, Granite & Quartz Cleaner
		(DfE)

 DOT Classification
 Not regulated.
 None.
 Not applicable
 Image: Classification

 TDG Classification
 Not regulated.
 None.
 Not applicable

 IMDG Class
 Not available.
 Not available.
 Not available.

NOTE: DOT classification applies to most package sizes. For specific container size classifications or for size exceptions, refer to the Bill of Lading with your shipment.

PG* : Packing group

Section 15. Regulatory Information

U.S. Federal Regulations

SARA 313 toxic chemical notification and release reporting: No products were found.

Clean Water Act (CWA) 307: No products were found.

Clean Water Act (CWA) 311: No products were found.

Clean Air Act (CAA) 112 regulated toxic substances: No products were found.

All Components of this product are listed or exempt from listing on TSCA Inventory.

State Regulations

California Prop 65 California Prop. 65: No products were found.

Canada

WHMIS (Canada)

Not controlled under WHMIS (Canada).

Section 16. Other Information

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.

*NOTE: Hazard Determination System (HDS) ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks Although these ratings are not required on MSDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HDS ratings are to be used with a fully implemented program to relay the meanings of this scale.