Safety Data Sheet BISM Solid Rinse

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01	Chemical Product and Company Identification	Product Name Product Use Product Code For Medical Emergency Manufactured for	3955 Call 'Chen Blind Indu	d Rinse Rinse Additive Intrec' 1-800-424-93 stries and Services shington Blvd., Baltir	of Maryland			
02	Hazards Identification	GHS Classification: Signal Word: Warning Hazard Statement: Caus Precautionary Statemen eye protection. Wash thoro	ts: Wear protective	2 ses serious eye dan gloves and	HS Label Element:	•		
	Acute Effects Eyes: Causes serious eye damage. Skin: Causes skin irritation. Inhalation: Health injuries are not known or expected under normal use. Ingestion: May be irritating to the mouth, throat and gastrointestinal system. Symptoms may include nau vomiting, diarrhea and cramps.							
	<u>Chronic Effects</u> Carcinogenicity: No known critical effets or citical hazards. Product /Ingredient Name: Not available.							
03	Composition/ Information on Ingredients	Name of Hazardous Ingr Urea Prills Polyethylene Glycol Methyloxirane Alcohols, C6-10 Ethoxylated		CAS No. 57-13-6 025322-68-3 9003-11-6 68967-81-5	WT.% 20-40 15-30 10-30 5-15			
04	First Aid Measures	 Eye Contact: Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately. Skin Contact: Wash with plenty of water for at least 15 minutes. Get medical attention if symptoms persists or develops. Inhalation: Remove to fresh air. Get medical attention if symptoms occur. Ingestion: Do not induce vomiting. Drink copius amounts of water. Get medical attention if symptoms occur. 						
05	Fire Fighting Measures	Suitable Fire Extinguish Specific Hazards Arising Hazardous Thermal Deco Specific Fire-Fighting M Specific Protective Equip	from the Chemica omposition Produce ethods: None	II: Not flammable or cts: Carbon oxides,				
06	Accidental Release Measures	Spill Clean Up: Move Co disposal container. Dispose			naterial and place in an appropria or.	ite waste		

077 Handling: And Storage Handling: Put on appropriate personal protective equipment (see Section 8). Do not get in eyes or on skin clothing. Wash thoroughly after handling. Storage Storage: Store between the following temperatures: 4.44 to 48.9°C (40 to 120°F). Store in accordance wi local regulations. Store in original container protected from direct sunlight in a dyt, cool and well-ventilated a wey from incompatible materials (see section 10) and food and drink. Separate from acids, Keep containers tightly closed and sealed until ready for use. Do not store in unlabeled containers. Keep out of the reach of children. 088 Exposure Portection Ingredient Name Personal Protective Equipment (PPE) Eyes: Safety glasses, splash goggles. Skin: Waar appropriate protective clothing to prevent skin contact. Wear apron or overall if there is a risk of exposure to splils. 099 Physical and Original Properties Physical State Color Cast Solid Color Deep Blue Odor 049 Physical and Properties Note set Solid Color PH Note suitable Not available Not available 10 Stability and Reactivity Stability Stability for product us is stable. Possibility The product is known. Materials to avoid: None known. Materials to avoid: None known. Materials to avoid: None known.	to 120°F). Store in accordance wit		opriate personal pro	BISM Solid			
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Reactivity Reactivity Conditions to avoid: None known. Materials to avoid: None known. Hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products: Under normal conditions decomposition products: Under normal cond	e and use, hazardous reactions will	Stability and					
Materials to avoid: None known. Hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition		•					
Hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition		- v					
	rage and use, hazardous decompos	Inder normal conditions of storage and use, ha					
	-	C	-	should not be produced.			

Safety Data Sheet BISM Solid Rinse

			Rat	2000-5000 mg/k	g
Ecological Information	N/A				
Disposal Considerations				ocal environmental co	ntrol regulations.
Transport Information	Regulatory Information DOT Classification	UN Number not regulated	Proper Shippin	ng Name Classes -	s PG* Label
				tainer size classificatior	15 or size
Regulatory Information	SARA 302/304/311/312 extre	mely hazardous s	ubstances: No li		
	SARA 313 Form R-Reporting requirements			umber <u>Co</u>	ncentration
Other Information	the above named supplier nor any accuracy of completeness of the in Final determination of suitability materials may present unknown h	y of its subsidiaries a nformation containe of any material is nazards and should	ssumes any liabilit d herein. the sole responsik be used with caution	y whatsoever for the pility of the user. All on. Although certain	*Hazard Determinat System (HDS): Health Reactivity Flammability
	Considerations Transport Information Regulatory Information Other	ConsiderationsWaste must be disposed of in a Consult your local or regional au Consult your local or regional auTransport InformationRegulatory Information DOT Classification Note: DOT classification applies exceptions, refer to the bill of ladin PG*: Packing GroupRegulatory InformationU.S. Federal Regulations TSCA 8(b) inventory: All compo SARA 302/304/311/312 extre SARA 302/304 emergency play SARA 302/304 emergency play SARA 302/304 emergency play SARA 302/304 emergency play SARA 302/304 emergency playOther InformationTo the best of our knowledge, the the above named supplier nor any accuracy of completeness of the in Final determination of suitability materials may present unknown here	ConsiderationsWaste must be disposed of in accordance with fee Consult your local or regional authorities for additionTransport InformationRegulatory InformationUN Number DOT ClassificationDOT Classificationnot regulatedNote:DOT Classification applies to most package size exceptions, refer to the bill of lading with your shipme PG*: Packing GroupRegulatory InformationU.S. Federal Regulations TSCA 8(b) inventory: All components are listed or escape size SARA 302/304/311/312 extremely hazardous as SARA 302/304 emergency planning and notified 	ConsiderationsWaste must be disposed of in accordance with federal, state and Ic Consult your local or regional authorities for additional information.Transport InformationRegulatory InformationUN NumberProper Shippin DOT Classification not regulatedDOT Classification exceptions, refer to the bill of lading with your shipment. PG*: Packing Group-Regulatory InformationU.S. Federal Regulations TSCA 8(b) inventory: All components are listed or exempted. SARA 302/304/311/312 extremely hazardous substances: No lis SARA 302/304 emergency planning and notification: No listed substanceOther InformationTo the best of our knowledge, the information contained herein is accura the above named supplier nor any of its subsidiaries assumes any liabilit accuracy of completeness of the information ontained herein. Final determination of suitability of any material is the sole responsite materials may present unknown hazards and should be used with cauti hazards are described herein, we cannot guarantee that these are the on	Considerations Waste must be disposed of in accordance with federal, state and local environmental co Consult your local or regional authorities for additional information. Transport Information Regulatory Information UN Number Proper Shipping Name Classes DOT Classification not regulated - - Note: DOT Classification applies to most package sizes. For specific container size classification exceptions, refer to the bill of lading with your shipment. PG*: PG*: Regulatory Information U.S. Federal Regulations TSCA 8(b) inventory: All components are listed or exempted. SARA 302/304/311/312 extremely hazardous substances: No listed substance SARA 302/304/attri/312 extremely hazardous substances: No listed substance SARA 302/304/attri/312 extremely hazardous substances: No listed substance 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 of 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.