

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

isuited for specific requirements.		r				
IDENTITY (As Used on Label and L	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.					
SulfaMed G Solub		, , , , , ,				
(Sodium sulfadimethoxine)					
Section I						
Manufacturer's Name	Emergency Telephone Number					
Bimeda, Inc.		800-424-9300 (Chemtrec Service)				
Address (Number, Street, City, State and ZIP of One Tower Lane, Suite	Telephone Number for Information					
Oakbrook Terrace Towe	630-928-0361					
Oakbrook Terrace, IL						
		Date Prepared				
		February 27, 2006				
		Signature of Preparer (optional)				
Section II - Hazardous Ingredients	s/Identity Information					
COMPOSITION:	•					
Hazardous Components (Specific Cher	mical Identity, Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (Optional)	
N/A						
Section III - Physical/Chemical Ch	paractoristics					
<u> </u>		0	2 4)		1	
Boiling Point	N/A	Specific Gravity (H ₂ 0	cific Gravity (H ₂ 0 = 1) N/A		N/A	
Vapor Pressure (mm Hg.)	N/A	Melting Point	Melting Point N/A		N/A	
Vapor Density (AIR = 1)	N1/A	Evaporation Rate			N1/0	
vapor bensity (AIIX = 1)	N/A	(Butyl Acetate = 1)	I IN/A			
Solubility in Water Freely soluble in water.						
Appearance and Odor						
White to off white fine granular powder. Section IV - Fire and Explosion Ha	azard Data					
Flash Point (Method Used)		Flammable Limits		LEL	UEL	
N/A	N/A N/A			N/A		
Extinguishing Media Water Spray, dry chemical, carbon dioxide or fo	pam as appropriate for surrounding fire and materials.					
Special Fire Fighting Procedures Wear self-contained breathing equipment and p to dissipate the potential for buildup of static ele	protective clothing. This material is assumed to be concerticity.	mbustible. As with all dry pow	rders it is advisable to ξ	round mechanical equipment in contac	t with dry material	
House of Fire and Explosion Hozarda						
Unusual Fire and Explosion Hazards Emits toxic fumes under fire conditions.						

Section V - Reactivity Data							
Stability	Unstable		Conditions to Avoid None Kno	own			
İ	Stable	Х					
Incompatibility (Materials to Avo							
Strong oxidizing agents, Strong acids.							
Hazardous Decomposition or Byproducts							
Toxic fumes of: So	ox, Nox, CO a	and Cox. Em	its toxic fumes under fire con-	ditions.			
Hazardous Polymerization	May Occur		Conditions to Avoid				
	Will Not Occur	Х	None Known				
Section VI - Health Hazard Data							
Route(s) of Entry:		Inhalation?	Skin?	Ingestion?			
	,	⁄es	Yes	Yes			
Haalth Hawards (Assits and Ch			100	100			
Health Hazards (Acute and Ch Acute: Possible eye, skin, gastr	,	oiratory tract irritation					
Carcinogenicity:	ontesunal ana/or resp	NTP?	IARC Monographs?	OSHA Regulated?			
Caronogenicity.		No	No	No			
Signs and Symptoms of Exposi	ure Adverse effects			o sunlight, sore throat, pale skin, unusual bleeding or bruising, unusual tiredness,			
yellow eyes or skin, difficulty swallowing, redness, blistering, peeling or loosening of skin, aching joints and muscles, dizziness, headache, diarrhea, loss of appetite and nausea or vomiting. Possible allergic reaction to material if inhaled, ingested or in contact with skin.							
Medical Conditions Generally A	ggravated by Exposu	ire					
Hypersensitivity and allergic reactions may occur in susceptible individuals.							
Emergency and First Aid Proce	dures						
Contact Poison Control Center.							
Eye Contact: May cause irritation. Flush eyes with copious amounts of water. Seek medical attention if irritation persists. Skin Contact: Flush with copious amounts of water. Seek medical attention if irritation persists.							
Inhalation: May cause irritation. Remove victim to fresh air.							
Ingestion: May cause irritation. Flush out mouth with water.							
Section VII - Precautio	ns for Safe Hai	ndling and Use					
Steps to Be Taken in Case Mat	erial Is Released or S	Spilled					
Wear protective clothing, gloves and dust mask. Collect spillage and place in an appropriately labeled container for disposal. Wash spill site. Flush to drain using plenty of water.							
Waste Disposal Method							
As per local, state or federal regulations.							
Precautions to Be Taken in Handling and Storing							
Avoid inhalation. Avoid contact with eyes, skin, and clothes while handling. Wash thoroughly after handling. Store according to label directions.							
Other Precautions							
READ AND FOLLOW ALL LABEL DIRECTIONS.							
Section VIII - Control Measures							
Respiratory Precaution (Specify Type)							
Wear dust mask if nuisance dust is present during use.							
Ventilation	Local Ex	haust If nuisance du	ust is present during use.	Special N/A			
	Mechani	cal (General) N/A		Other N/A			
Protective Gloves Yes			Eye Protection				
Other Protective Clothing or Equipment							
Special protective equipment not normally needed. Protect exposed skin.							
Work/Hygienic Practices							
, 0	clothing. Avoid brea	thing dust. Use with a	adequate dust control. Wash thoroughly after ha	ndling. Wash contaminated clothing before reuse.			
OTHER							
STORAGE REQUIREMENT: Store at room temperature according to label directions.							

ANIMAL TOXICITY: (Sodium Sulfadimethoxine CAS # 1037-50-9) Sulfadimethoxine base LD50: > 10grams/kg Oral-mice

The information contained herein is considered to be correct as of the date of this data sheet but does not purport to be all inclusive and shall be used only as a guide.

No warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.

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