SODIUM AMIDE

Common Synonyms So		Solid	Colorless Odorless	4.		
Sodamide Sinks and			and reacts violently with water			
Кеер реор	le away. Avo	id contact with liqu	id and vapor.			
Shut off ig	er overciothir hition sources	and call fire depar). tment. Incies	4.4		
Protect wa	iter intakes.	ondion control age		4.		
Fire	FLAMMAB	FLAMMABLE. POISONOUS GAS IS PRODUCED IN FIRE.				
	DO NOT USE WATER ON FIRE. Extinguish with dry graphite, soda ash, powdered limestone, or					
Exposuro	CALL FOR	MEDICAL AID.		4.9		
Lyposule	SOLID			4.1		
	Remove co	kin and eyes. Intaminated clothin	ng and shoes.	4.1		
	IF IN EYES	S, hold eyelids oper	n and flush with plenty of water.	4.*		
Water	Dangerous May be da	to aquatic life in hi ngerous if it enters	igh concentrations. water intakes.	4.1		
Pollution	Notify loca Notify oper	I health and wildlife ators of nearby wa	officials. iter intakes.	4.1		
1. CORRECTIVE		E ACTIONS	2. CHEMICAL DESIGNATIONS	5.		
Stop disch	uisperse arge water to und	issolved material	2.1 CG Compatibility Group: Not listed. 2.2 Formula: NaNH2	5.		
20 not due		, ca material	2.3 INU/UN Designation: 4.3/1425 2.4 DOT ID No.: Not listed. 2.5 CAS Registry No : 7782-92-5	5.		
			2.6 NAERG Guide No.: Not listed 2.7 Standard Industrial Trade Classification:	5.		
		0 UE 41 T		-1 1		
		3 HEALLE				
3.1 Personal Prote	ective Equip	3. HEALIF ment: Goggles or f	ace shield; dust respirator; rubber gloves and shoes.	5. 5.		
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4. FIRE HAZARDS	7. SHIPPING INFORMATION
Flash Point:	7.1 Grades of Purity: Pure; Technical
Flammable solid	7.2 Storage Temperature: Ambient
Flammable Limits in Air: Not pertinent	7.3 Inert Atmosphere: Must be dry
Fire Extinguishing Agents: Dry soda	7.4 Venting: Sealed containers must be stored in
recommended dry powder such as dry	well-ventilated area.
limestone.	7.5 IMO Pollution Category: Currently not available
Fire Extinguishing Agents Not to Be	7.6 Ship Type: Currently not available
Used: Water	7.7 Barge Hull Type: Currently not available
Special Hazards of Combustion	
gas may be formed.	8. HAZARD CLASSIFICATIONS
Behavior in Fire: Currently not available	8.1 49 CFR Category: Not listed.
Auto Ignition Temperature: Not pertinent	8.2 49 CFR Class: Not pertinent.
Electrical Hazards: Currently not	8.3 49 CFR Package Group: Not listed.
available	8.4 Marine Pollutant: No
Burning Rate: Not pertinent	8.5 NFPA Hazard Classification:
Adiabatic Flame Temperature: Currently	Category Classification
not available	Health Hazard (Blue)
(calc.)	Flammability (Red) 3
Flame Temperature: Currently not	Instability (Yellow) 2
available	8.6 EPA Reportable Quantity: Not listed.
Combustion Molar Ratio (Reactant to	8.7 EPA Pollution Category: Not listed.
Product): 2.5 (calc.)	8.8 RCRA Waste Number: Not listed
Combustion (MOCC): Not listed	8.9 EPA FWPCA List: Not listed
5. CHEMICAL REACTIVITY	9. PHYSICAL & CHEMICAL
Reactivity with Water: Reacts violently	PROPERTIES
and frequently bursts into flames. Forms	9.1 Physical State at 15° C and 1 atm: Solid
caustic soda solution.	9.2 Molecular Weight: 39.01
Reactivity with Common Materials:	9.3 Boiling Point at 1 atm: 752°F = 400°C =
Currently not available	673°K
Neutralizing Agents for Acids and	9.4 Freezing Point: 410°F = 210°C = 483°K
Caustics: Caustic solution formed by	9.5 Critical Temperature: Not pertinent
reaction with water can be diluted with	9.6 Critical Pressure: Not pertinent
water and/or neutralized by acetic acid.	9.7 Specific Gravity: 1.39 at 20°C (solid)
Polymerization: Not pertinent	9.8 Liquid Surface Tension: Not pertinent
Inhibitor of Polymerization: Not pertinent	9.9 Liquid Water Interfacial Tension: Not
	pertinent
6. WATER POLLUTION	9.10 Vapor (Gas) Specific Gravity: Not pertinent
Aquatic Toxicity:	9.11 Ratio of Specific Heats of Vapor (Gas):
Currently not available	Not pertinent
Waterfowl Toxicity: Currently not	9.12 Latent Heat of Vaporization: Not pertinent
Biological Oxygen Demand (BOD): None	9.13 Heat of Combustion: Not pertinent
Food Chain Concentration Potential:	9.14 Heat of Decomposition: Not pertinent
None	9.15 Heat of Solution: Not pertinent
GESAMP Hazard Profile: Not listed	9.16 Heat of Polymerization: Not pertinent
	9.17 Heat of Fusion: Currently not available
	9.18 Limiting Value: Currently not available
	9.19 Reid Vapor Pressure: Currently not
	available
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9.20 SATURATED LIQUID DENSITY		9.21 LIQUID HEAT CAPACITY		9.22 LIQUID THERMAL CONDUCTIVITY		9.23 LIQUID VISCOSITY	
Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F	Temperature (degrees F)	British thermal unit inch per hour-square foot-F	Temperature (degrees F)	Centipoise
	N O T		N O T		N O T		N O T
	- PERT-NENT		r Pert T		- PERT-NENT		- PERT-NENT

9.24 SOLUBILITY IN WATER		9.25 SATURATED VAPOR PRESSURE		9.26 SATURATED VAPOR DENSITY		9.27 IDEAL GAS HEAT CAPACITY	
Temperature (degrees F)	Pounds per 100 pounds of water	Temperature (degrees F)	Pounds per square inch	Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F
	REACT		N O T		N O T		N O T
	ST S		P E R T I N E N T		P E R T I N E N T		P E R T I N E N T