## **ARSENIC PENTAOXIDE**

		Amorphous solid	\A/bit	Odorless		4.1 Flash Point:
Common Synonyms Arsenic acid anhydride Arsenic oxide Arsenic pentoxide		Amorphous solid Sinks and mixes w	White vith water.	Odorless		Not flammable 4.2 Flammable Limits in Air: Not fla 4.3 Fire Extinguishing Agents: Wa
						4.4 Fire Extinguishing Agents Not Used: Not pertinent
Wear gog	gles, self-contaii		e away. ratus and rubber overclo	othing (including gloves	s).	4.5 Special Hazards of Combustic Products: Toxic arsenic fumes
Isolate and	arge if possible d remove discha	rged material.				produced 4.6 Behavior in Fire: Not pertinent
	ater intakes.	ution control agenc	nes.			4.7 Auto Ignition Temperature: No
Fire	Not flammabl	e.				<ul> <li>4.8 Electrical Hazards: Not pertinen</li> <li>4.9 Burning Rate: Not flammable</li> </ul>
						4.10 Adiabatic Flame Temperature pertinent
Exposure	DUST	IEDICAL AID.				4.11 Stoichometric Air to Fuel Rati
	POISONOUS IF INHALED OR IF SKIN IS EXPOSED. Move to fresh air.				4.12 Flame Temperature: Not pertir	
		s difficult, give oxyg	gen.			4.13 Combustion Molar Ratio (Rea Product): Currently not available
		IF SWALLOWED				4.14 Minimum Oxygen Concentrati Combustion (MOCC): Not list
	and have vic	tim induce vomiting	CONSCIOUS, have victi J. UNCONSCIOUS OR HA			5. CHEMICAL REACTIVI
		cept keep victim w			·	5.1 Reactivity with Water: Dissolve
Water		O AQUATIC LIFE IN erous if it enters wa	N VERY LOW CONCEN ater intakes.	ITRATIONS.		to give solutions of arsenic aci 5.2 Reactivity with Common Mater
Pollution	Notify local h	ealth and wildlife of ors of nearby wate	fficials.			Aluminum and galvanized metal 5.3 Stability During Transport: Sta
	,					5.4 Neutralizing Agents for Acids Caustics: Currently not available
1. CORRECTIVE	DECONOT	ACTIONS				5.5 Polymerization: Will not occur. 5.6 Inhibitor of Polymerization: No
Stop disch			2.1 CG Compatib	AL DESIGNATIONS vility Group: Not listed		
Concention	Gystems. Dreu	90	2.2 Formula: Asz 2.3 IMO/UN Desig	gnation: 6.1/1559		6. WATER POLLUTION 6.1 Aquatic Toxicity:
			2.4 DOT ID No.: 1 2.5 CAS Registry	No.: 1303-28-2		TLm 96 (Fin fish) = 1 to 10 ppm
			2.6 NAERG Guide 2.7 Standard Inde 52329	e No.: 151 ustrial Trade Classifie	cation:	6.2 Waterfowl Toxicity: Currently n available
			52329			6.3 Biological Oxygen Demand (B
		3 HEALTH	HAZARDS			Currently not available
3.2 Symptoms Fol restlessne and tingling paralysis of	Ilowing Expose ess, dyspnea and g or itching follow of lower limbs.	ure: INHALATION: d coughing attacks. wed by fasciculation EYES: Irritation of e	r, gloves, goggles or fac May cause acute pulmo Chronic symptoms ma n or gross tremors with conjunctiva, edema of e	onary edema, with y include: numbness, l muscular atrophy and yelids and corneal nec	burning, crosis.	6.4 Food Chain Concentration Pol Currently not available 6.5 GESAMP Hazard Profile: Bioaccumulation: 0 Damage to living resources: : Human Oral hazard: 3
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### 7. SHIPPING INFORMATION

- 7.1 Grades of Purity: 56% As
- 7.2 Storage Temperature: Currently not available
- 7.3 Inert Atmosphere: Currently not available
- 7.4 Venting: Currently not available
- 7.5 IMO Pollution Category: Currently not available
- 7.6 Ship Type: Currently not available
- 7.7 Barge Hull Type: Currently not available

### 8. HAZARD CLASSIFICATIONS

- 8.1 49 CFR Category: Poison
- 8.2 49 CFR Class: 6.1
- 8.3 49 CFR Package Group: II
- 8.4 Marine Pollutant: No

## 8.5 NFPA Hazard Classification:

- 0
- Flammability (Red)..... Instability (Yellow)..... 0
- 8.6 EPA Reportable Quantity: 1
- 8.7 EPA Pollution Category: X
- 8.8 RCRA Waste Number: P011
- 8.9 EPA FWPCA List: Yes

#### 9. PHYSICAL & CHEMICAL PROPERTIES

- 9.1 Physical State at 15° C and 1 atm: Solid
- 9.2 Molecular Weight: 229.82
- 9.3 Boiling Point at 1 atm: Not pertinent (decomposes upon melting)
- 9.4 Freezing Point: 599°F = 315°C = 588.2°K
- 9.5 Critical Temperature: Not pertinent
- 9.6 Critical Pressure: Not pertinent
- 9.7 Specific Gravity: 4.32 at 25°C
- 9.8 Liquid Surface Tension: Not pertinent
- 9.9 Liquid Water Interfacial Tension: Not pertinent
- 9.10 Vapor (Gas) Specific Gravity: Not pertinent
- 9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent
- 9.12 Latent Heat of Vaporization: Not pertinent
- 9.13 Heat of Combustion: Not pertinent
- 9.14 Heat of Decomposition: Not pertinent
- 9.15 Heat of Solution: Currently not available
- 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

NOTES

# **ARSENIC PENTAOXIDE**

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
	P E R T N E N T		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

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
60	15000.000		N O T E R T I N E N T		N O T P E R T I N E N T		PUNUT P E R T I N E N T