PARA-AMINOPHENOL (PAP) | CAS 123-30-8

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Use the current, complete SDS from the supplier of the actual product.

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/ SUPPLIER:	
Product Name	**PARA AMINOPHENOL**
Manufacturer/Supplier	Supplier identification and contact details removed.
Identification	
Address	
Urgent Information Available At	
2. COMPOSITION/INFORMATION ON HAZARDOUS INGREDIENTS:	
Chemical Names	4-AMINO PHENOL
CAS Number	*[123-30-8]*
EC Number	Not Available
RTECS Number	Not Available
Molecular Formula	Not Available
Molecular Weight	Source value withheld; see PubChem CID 403.
Synonyms	4-AMINO PHENOL .
3. FIRST AID MEASSURES	
After Inhalation	Remove from exposure and move to fresh air immediately. If not breathing, provide artificial respiration. If breathing is difficult provide oxygen. Seek immediate medical attention.
After Skin Contact	Flush Skin with plenty of water. Remove contaminated clothes and shoes. Cover the contaminated skin with a soft anti bacterial cream. If irritation persists, seek medical attention.
After Eye Contact	Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes, keeping eyelids occasionally open. Cold water may be used. Do not use any eye ointment. Get Medical Aid.
After Swallowing	Do not induce vomiting. Loosen tight clothing. If the victim is not breathing, Provide artificial respiration. Seek Medical Attention.
Special Instructions	There is no specific antidote. Only symptomatic and general supportive therapy is necessary.

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4. FIRE FIGHTING MEASSURES	
Suitable Extinguishing Media	Use Dry Chemical Powder, use water spray, fog or foam.
Special Risks	Depends on the source and surroundings.
Special Protective Equipment for Fire Fighting	Follow the OSHA respirator regulations found in 29 CFR 1910:134 or European Standard EN 149. Always use a NIOSH or EN 149 approved or equivalent respirator only.
5. ACCIDENTAL RELEASE MEASSURES	
Person Related Precautionary Measures	Wear Proper Personal Protective equipments. Avoid exposures.
Environmental Protection Measures	Follow Regional regulatory measures.
Procedures for Cleaning and absorption	Vacuum and Sweep up material and place into a suitable container. Avoid generating dusty conditions
6. HANDLING AND STORAGE	
Handling	Avoid breathing dust, vapour, mist or gas. Avoid direct contact with skin and eyes.
Storage	"Protected from light & Moisture" and store in a dry place at ambient temperature. Keep in tightly closed containers. Keep away from ignition sources and direct exposure to Light sources.
7. HAZARDOUS IDENTIFICATION	
Special Health Hazards	Irritant Avoid prolonged exposure Do not breathe vapor Exposure to any chemical should be limited Take caution when handling The health hazardous of this product have not been fully investigated
Ecological Hazards	Not Available
Chemical and Physical Hazards	Degradation with Directly exposure to alkali. Chances of degradation with very strong oxidizing agents. Hazardous polymerization will not occur.
8. EXPOSURE CONTROLS / PERSONAL PROTECTION	
Specific Control Parameter	Not Available
Industrial Hygiene	Equipped with eye wash facility and a safety shower. Provide PPE
Respiratory Protection	Provide NIOSH or EN 149 approved or equivalent respirator
Hand Protection	Protective Gloves (Preferably Rubber/ surgical)
Eye Protection	Protective goggles (Splash goggles)
Skin Protection	Protective Aprons

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9. PHYSICAL AND CHEMICAL PROPERTIES	
Physical Form / Appearance	White to off white crystalline powder
Odour	Odorless
Boiling Point	Not Available
Melting Point	About 216° C on decomposition
Vapour Pressure	Not Applicable
Flash Point	Not Available
Ignition Temperature	Not Available
Explosion Limits	Not Available
Density	Not Available
PH Value	Not Available
Solubility in Water	Practically insoluble in water.
Solubility in other Substances	Soluble in Alcohol
Log P (oct)	Not Available
10. STABILITY AND REACTIVITY	
Stability	Stable under normal temperature and pressures
Hazardous Reactions	Not available
Conditions to be avoided	Exposure to light and heat
Chemicals to be avoided	Direct contact with strong acid and alkali
Hazardous Decomposition Products	Nitrogen oxides, Carbon dioxide, Carbon monoxide
11. TOXICOLOGICAL INFORMATION	
RTECS #	NOT LISTED
LD 50 (Mouse Oral)	NOT AVAILABLE
LD 50 (Rabbit Oral)	NOT AVAILABLE
LD 50 (Rat Oral)	NOT AVAILABLE

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12. ECOLOGICAL INFORMATION	
Distribution	Not Available
Bio Degradation	Not Available
Accumulation	Not Available
Eco Toxicity	Not Available
13. DISPOSAL CONSIDERATIONS	
Waste Disposal	Not Applicable
Method	Dissolve the material with combustible solvent and incinerate with scrubber as per local regulation act
14. TRANSPORT INFORMATION	

IMDG transport classification from the reference SDS

UN number UN 2512
Proper shipping name Aminophenols
Hazard class 6.1
Packing group III
Marine pollutant Yes (P) in the cited IMDG entry

Source SDS: Section 14, p. 10 (rev. 04 Feb 2026) Verify the current SDS for the actual cargo.

15. REGULATORY INFORMATION	
OSHA	Hazardous by definition of Hazard communication standard. (29 CFR 1910:2000)
WHIMS (Canada)	CLASS D 2B – Material causing other Toxic effects
HIMS (USA)	Health Hazard : 2, Fire Hazard:1, Reactivity :0,Personal Protection:E
DSCL (EEC)	R-45 (May Cause Cancer)
16. OTHER INFORMATION	
Literature	Name removed in archive copy.

Supplier names and company-specific footer removed.

DATE:11/01/2021