

SECTION 1

Product identification:

TECHNICAL AND SECURITY INFORMATION

SECTION 2

Risky ingredients:

COMPONENT OR MATE-	%	RISK
• formaldehido, C.A.S. #50-	less than 0.1%	OSHA PEL=0.75ppm (TWA) 2.00ppm (SEEL) ACGH TLV=0.ppmC OSHA PEL=5ppm (TWA)
• Fenol, C.A.S. #108-95-2	less than	

SECTION 3

Physical data:

- Boiling point: n / a
- Vapor pressure (mm hg): n / a
- Solubility in water: n / a
- BTU content: 12,000 per pound
- Specific gravity (H2O = 1): n / a
- Melting point: n / a
- Vapor density: n / a

SECTION 4

Fire and Explosion:

FLASHPOINT
(Test method): 600-650 ° C
Extinguishing media: Foam, carbon dioxide, dry chemical or wet.
Special procedures to put out fires: Avoid breathing smoke. Use full protector, self-breathing device.
Unusual fires / Risk of explosion: see section 9.

SECTION 5 FIRST AID

Health risk information:



- Eyes: Rinse immediately with water for 15 min. If irritation persists, consult your doctor.
- Skin: Wash the exposed area with soap and water.
- Inhalation: Move the victim to fresh air. Dust or vapors may cause irritation.
- Ingestion: DO NOT induce vomiting. Keep the airways clean.
- Input routes: Contact and inhalation.

EFFECTS OF OVEREXPOSURE

- Eyes: The contact can cause irritation.
- Skin: Prolonged or frequent exposure may cause irritation.
- Inhalation: Fumes or dust can irritate the respiratory tract.
- Ingestion: Unlikely that the material is ingested in large quantities.
- Risk zone: Eyes, skin and respiratory systems.

SECTION 6

Reaction data:

Stability

Unstable	<input type="checkbox"/>
Stable	<input type="checkbox"/>

Incompatibility (Materials to avoid): Degradable peroxides, Cyanide solutions, Sodium hypochlorite. See restrictions for dilutions in (%) chemical compatibility sheet. Under fire conditions, the product can decompose and release irritating fumes of carbon dioxide, carbon monoxide and sulfur dioxide.

Conditions to avoid

ND

Hazardous Decomposition Products:

Polymerization Risks

Can happen	<input type="checkbox"/>
It will not happen	<input type="checkbox"/>

Conditions to avoid.
Use of method that does not generate

SECTION 7

Procedimientos para derrames:

Steps to follow if material is spilled:

- Provide sufficient general and exit ventilation. Use in well-ventilated areas.
- Method for disposal of waste:
- Sanitary landfills or any other approved method for disposing of solid waste in accordance with local, state or federal regulations.
- Approve the requirements of the TCLP test.

SECTION 8

Personal protection information:

VENTILATION REQUIREMENTS: PROVEA NORMAL VENTILATION
Specific personal protection equipment:

- Respiratory
- Eyes
- Gloves
- Other equipment or clothing
- Use only NIOSH / MSHA approved equipment if exposure is excessive.
- Safety glasses. Dust can irritate contact lenses.
- Standard work gloves.
- Practice good personal hygiene.

SECTION 9

Information on special protection

Precautions to be taken in handling and storage:

Store in a dry and well-ventilated area.
The finished product is not flammable. It will not burn with an open flame: it will favor combustion if it is ignited by direct contact with an open flame, or exposed to temperatures in the range of 330 ° C.
If the material is placed in the microwave for a long period it will begin to burn. The combustion takes place in the center of the bricks or plates and due to the insulating effect of the product, it usually appears unnoticed until appreciable warming occurs.