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# LINDANE

**Catalog Number:** 1367504

**Package Size:** 200 mg

**Revision Date:**

January 15, 2002

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**Overdose Effects:** Symptoms of overdose include the central ner3Cn2ete:edl453.2408 754re5(e)-5.Eceteie5(e)citvered TD7(ten)-3.6(e )

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**Firefighting Procedures:** As with all fires, evacuate personnel to a safe area. Firefighters should use self-contained breathing equipment and protective clothing.

## SECTION 7 - PHYSICAL HAZARDS

**Conditions to Avoid:** Avoid exposure to extreme heat.

**Incompatibilities:** Strong alkalis, strong bases, oxidizing agents, and powdered metals.

**Decomposition Products:** When heated to decomposition material emits toxic fumes of Cl-, phosgene and HCl. Emits toxic fumes under fire conditions.

**Stable?** Yes

**Hazardous Polymerization?** No

## SECTION 8 - HANDLING / SPILL / DISPOSAL MEASURES

**Storage:** Store in tight container as defined in the USP-NF. This material should be handled and stored per label instructions to ensure product integrity.

**Spill Response:** Wear approved respiratory protection, chemically compatible gloves and protective clothing. Wipe up spillage or collect spillage using a high efficiency vacuum cleaner. Avoid breathing dust. Wash spill site. Place spillage and all contaminated cleanup materials in a thick plastic hazardous waste disposal bag or leakproof container and label it CAUTION: HAZARDOUS CHEMICAL WASTE.

**Disposal:** Place material in a thick plastic hazardous waste disposal bag or leakproof container and label it CAUTION: HAZARDOUS CHEMICAL WASTE. Dispose of waste in accordance with all applicable Federal, State and local laws.

## SECTION 9 - EXPOSURE CONTROLS / PERSONAL PROTECTION

**Respiratory Protection:** Use a NIOSH approved respirator, if it is determined to be necessary by an industrial hygiene survey involving air monitoring. In the event that a respirator is not required, an approved dust mask should be used.

**Ventilation:** Recommended.

**Gloves:** Rubber

**Eye Protection:** Splash proof or dust resistant safety goggles and a face shield to prevent contact with material.

**Protective Clothing:** Protect exposed skin.

## SECTION 10 - PHYSICAL AND CHEMICAL PROPERTIES

**Melting Point:** 106°C