

STORAGE AND DISPOSAL

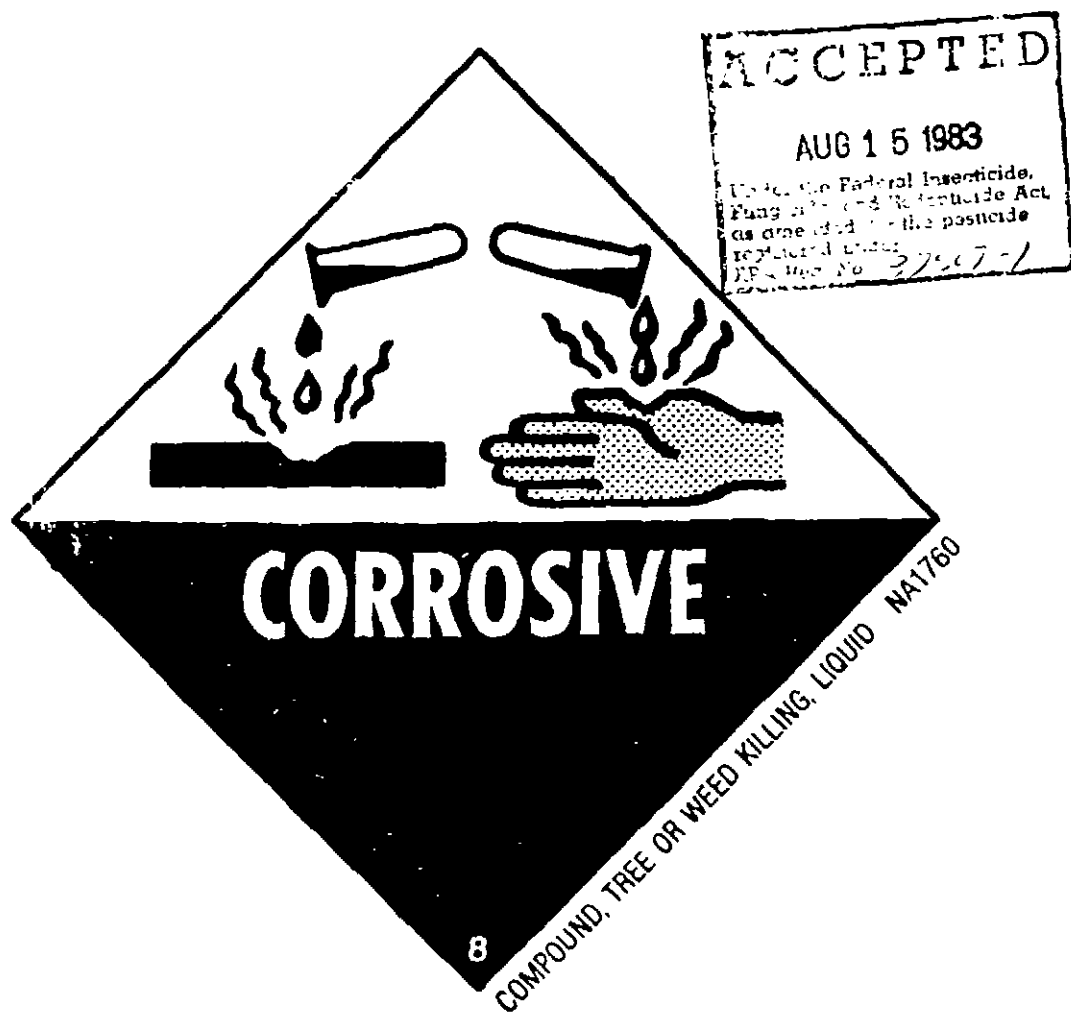
PROHIBITIONS: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container. Do not store under conditions which might adversely affect the container or its ability to function properly.

STORAGE: Do not store below 0 F.
Store in safe manner. Store in original container only.
Keep container tightly closed when not in use.
Reduce stacking height where local conditions, such as humidity or pallet overhang, can affect package strength.
Personnel should use clothing and equipment consistent with good pesticide handling.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE: Transbas, Inc. makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose concerning this material, except those which are contained on this label.



DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

PRODUCT INFORMATION

NEMASOL is a water soluble liquid. When applied to properly prepared soil, the liquid is converted into a gaseous fumigant. After a sufficient interval of time, the gas dissipates leaving the soil ready for planting. **NEMASOL** is recommended for the control of the following soil-borne pests that attack ornamental, food and fiber crops: Weeds and germinating weed seeds (annual bluegrass, Bermuda grass, chickweed, dandelion, ragweed, henbit, lamb's quarters, Amaranthus sp. (pigweed, careless weed), watergrass, Johnson grass, nutgrass, wild morning glory and purslane); nematodes, symphylids (garden centipede); and soil-borne diseases (Rhizoctonia, Pythium, Phytophthora, Verticillium, Sclerotinia, Oak root fungus and club root of crucifers).

READ ENTIRE LABEL BEFORE USING

DIRECTIONS

1. Soil Preparation: Before applying **NEMASOL**, cultivate area to be treated to loosen soil and break up clods. A week before treatment, drench or flood irrigate to moisten loosened soil. Immediately before application of **NEMASOL**, cultivate lightly to break up soil crust. Soil temperature must be in the 50°-90° F range to a 3 inch depth. Do not apply when air temperature is over 90° F or when low humidity or wind would cause an evaporation loss before **NEMASOL** can be watered into the soil.

2. Application Methods and Rates: Seed Beds, Planting Beds, Preparing Soil For Lawn Seed Planting, and Other Limited Areas.

Sprinkling Can: Place ½ Qt. **NEMASOL** (¾ Qt. on very heavy soils or for deep-rooted weeds) in a sprinkling can. Fill with water, stir to mix, then sprinkle uniformly over 50 sq. ft. of prepared soil. Water in or tarp as outlined below.

Liquid Fertilizer Hose-End Sprayer: Fill 1 Qt. sprayer with **NEMASOL** and apply with water to 100 sq. ft. of prepared soil. Water in or tarp as outlined below. Use **NEMASOL** promptly after mixing with water. Do not allow mixture to stand overnight.

Immediately After Application: Water the **NEMASOL** into the soil by wetting it to a depth of 3 to 5 inches. If fumes become strong during treatment, sprinkle more water on the soil surface to seal the **NEMASOL** into the soil. Keep the soil surface wet and sealed by very lightly sprinkling for 2 or 3 days after application — then let the treated area dry out. The activity of **NEMASOL** is increased by covering for at least 48 hours with a plastic, paper or a fabric tarp spread over the treated area. Weight tarp down around edges to prevent wind from lifting. Rinse all equipment with water after use to prevent corrosion. For treatment of potting soil, tree replant sites, or other specialized uses, consult your dealer or manufacturer for additional label information.

3. Cultivation and Planting After Application: Seven days after treatment or tarp removal, rake to a depth of 2 inches. Rake again 1 week later — do not rake deeper than 2 inches. Do not mix untreated soil with treated soil. Soils high in clay or organic matter should be aerated and allowed to dry thoroughly after treatment. During cold wet weather, frequent shallow surface cultivation will aid the escape of **NEMASOL** from the soil. Do not cultivate deeper than 2 inches. On well drained soils of light to medium texture which are not excessively wet or cold following application, planting may take place 21 days after treatment. If soil remains excessively wet and/or cold, wait 30 days.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Keep children and pets out of treated area. Avoid breathing vapor or spray mist. Do not get in eyes, on skin or on clothing. Do not wear leather shoes when applying unless they are protected from NEMASOL contact. Wear a pesticide respirator jointly approved by the Mining Enforcement & Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety & Health under provisions of 30 CFR Part 11.

In case of contact, immediately remove contaminated clothing and shoes and flush with plenty of water and apply soothing lotion. For eyes, flush with water at least 15 minutes and get medical attention. Wash and dry clothing and shoes before reuse.

ENVIRONMENTAL HAZARDS

Keep off of desirable lawns and plants. Do not use within 3 feet of drip lines of trees and shrubs. Do not use in greenhouses where plants are present. This product is toxic to fish. Do not apply directly to water or wetlands. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product only as specified on this label.

Manufactured For and Packaged By
Transbas, Inc.
P.O. Box 957 Billings, MT 59103



Transbas

NEMASOL

FUMIGANT SOLUTION FOR
WEED AND SOIL DISEASE CONTROL

Active Ingredient		
Sodium methyldithiocarbamate (anhydrous)	32.7%	
Inert Ingredients	67.3%	
	Total	100.0%

EPA Reg. No. 37507-1

EPA Est. 37507-MT-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

Harmful if Inhaled or Swallowed.
Irritating to Eyes, Nose, Throat and Skin.

SEE SIDE PANEL FOR PRECAUTIONARY STATEMENTS

NET CONTENTS: _____