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Front Panel

ALCO

(Logo)

HO-NO-MO LIZUID CONTACT NON SELECTIVE GENERAL WEED CONTROL

WEED KILLER

RENOVATE LAWNS AND TURF

ACTIVE INGREDIENTS

\*Sodium Dimethylarsinate Dimethylarsinic acid

INERT INGREDIENTS

\*Sodium Cacodylate

Dimethylarsinic acid equivalent per gallon

Arsenic as elemental, all in water soluble form

FOR ECONOMIC BOISON REGISTER-ED UNDER NO TO SUBJECT TO ATTACHED COMMENTS.

ACCEPTED

MAY 201969

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND ROPENTICIDE ACT

CAUTION: KEEP OUT OF REACH OF CHILDREN. See side panel for additional cautions

Net Contents \_\_

13.13%

2.48 pounds

Side Panel USE ONLY AS DIRECTED. READ ENTIRE LABEL BEFORE USING.

Alco HO-NO-MO Liquid is a non selective weed killer which kills on contact of the foliage.

NO ADDITIONAL WETTING AGENT IS REQUIRED.

For best results, the spray solution should be applied to actively growing weeds.

This material works through the foliage only, there is no action through the soil.

The phytotoxic properties of Alco HO-NO-MO Liquid are quickly inactivated upon contact with the soil.

Alco HO-NO-MO Liquid may be used around desirable trees and shrubs if care is taken to not spray the foliage of such plants.

Alco HO-NO-MO Liquid may be used to control noxious weeds and grasses in non-crop areas. This includes such areas as outside storage areas, parking areas, along fences, drain ditches, as an edging around headstones or walkways and in and around ormamental plantings as long as care is exercised in keeping the spray solution off desired foliage.

Alco HO-NO-MO Liquid will be most effective when applied through a power sprayer or for small areas, a compressed air sprayer such as a Hudson, Leistrand, or similar equipment.

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Side Panel DIRECTIONS FOR USE

Prepare the spray solution in the following manner:

Rate of Alco HO-NO-MO Liquid

9 fluid ounces

l gallon

Amount of Water 4 gallons 50-60 gallons UNDER THE FEDERAL INSECTICIDE FUNGICIDE ACT FOR ECONOMINATION AND ANGESTER ED UNDER WATER COMMENTS.

To Cover 1,000 sq.ft. 14.000 sq.ft.

Apply the dilute spray solution so as to thoroughly wet the plants to be controlled. Lack of complete coverage will result in poor control.

Alco HO-NO-MO Liquid can be applied any time during the growing season, preferably on a bright sunny day. Sunlight and elevated temperatures aid in acceleration of destruction of the plant tissues.

LAWN RENOVATION: Apply Alco HO-NO-MO Liquid evenly and thoroughly to the area to be treated. Heavy turf containing woody weeds or dallis grass may require a second treatment to completely kill such growth. Wait at least five days after the first application, then spot spray. Normal turf should be brown and dead within five days after application. When all turf vegetation is dead, the area can be reseeded. For best results, new seed should be in contact with soil to obtain maximum germination. It may, therefore, be necessary to rake out or verticut dead matted turf before seeding. Bare areas should be scarified or scratch raked to a depth of about 1 inch before seeding. Before actually sowing seeds, water area heavily. Seed at recommended rate for new lawns. Lightly cover newly seeded areas with screened peat moss to help retain moisture.

WEED AND GRASS CONTROL: Carefully direct spray to undesired vegetation. On weedy grasses much as dallis grass, spot spray clumps, wetting thoroughly. Bermuda grass and certain other deep rooted perennial grasses and weeds may require more than one treatment to give complete control of top growth. Retreat when new top growth appears.

CAUTION: Do not use in vegetable gardens. Do not reuse empty container. Wash thoroughly with detergent and water. Discard in a safe phace. Clean equipment after using by flushing with water. Run rinse water in areas away from domestic water sources. Harmful if swallowed. Avoid inhalation of spray mist. Avoid spray drift to desirable plants. (Coarse sprays under low pressure are less likely to drift.). Avoid contact with skin and eyes. Wash thoroughly with soap and water after using. To protect fish and wildlife, avoid contamination of streams and ponds. Do not store near fertilizers, seeds, insecticides or fungicides.

ANTIDOTE: If taken internally, induce vomiting and call a physician at once.

ACL 172-1067

Manufactured by Alco Chemical Company Artesia, California

U.S.D.A.Reg. # 5481-x

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