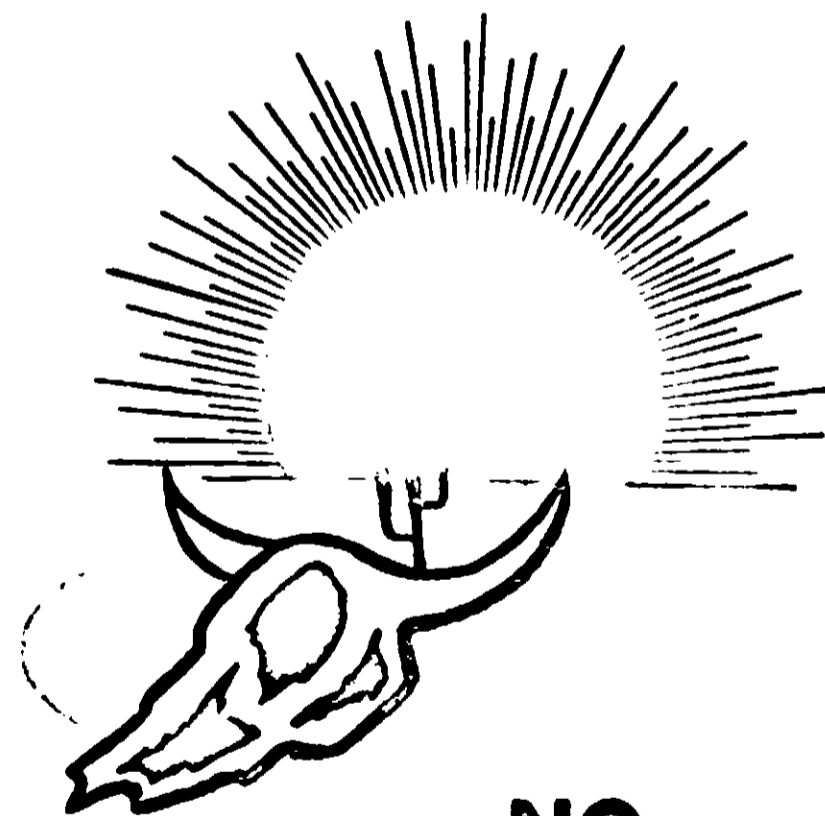


JAN 5 1972
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NON SELECTIVE WEED KILLER

**BARREN
SPOTS**



ACTIVE INGREDIENT Sodium Arsenite	43.4%
INERT INGREDIENT	56.6%
	100%
Arsenic expressed as metallic (all in water soluble form)	25%
Equivalent to Arsenic Trioxide	33.0%
Equivalent to 4 lbs. Arsenic Trioxide per gallon	

NO

POISON

for 1 to 2 Yrs.

DO NOT USE OR STORE IN OR AROUND THE HOME
 DO NOT ALLOW DOMESTIC ANIMALS TO GRAZE ON TREATED AREA
 DO NOT CONTAMINATE DOMESTIC OR IRRIGATION WATER
 DESTROY THIS CONTAINER WHEN EMPTY

ACCEPTED
 JUN 5 1972
 UNDER THE FEDERAL INSECTICIDE
 REGISTRATION AND REPEATING ACT
 TO THE UNITED STATES DEPARTMENT OF AGRICULTURE
 192-81

DANGER: Avoid contact with skin, eyes, or clothing. Wash thoroughly after exposure. Avoid breathing vapors or spray mists. Keep away from children, domestic animals and foodstuffs. May be fatal if swallowed.

DIRECTIONS FOR USE

For killing weeds and grasses on bare ground and enclosed industrial areas, where complete control of vegetation is desired, mix 5 tablespoonfuls of DEXOL WEEDSOL for each gallon of spray and one gallon of dilute spray per 100 sq. ft. (10' x 10') of area. Be sure to saturate the area to kill both the top growth and the roots of the vegetation.

Spraying can best be done when weeds are nearly mature and seed about half ripe.

Do not exceed 7 tablespoonfuls per gallon of spray per 100 sq. ft. of area treated, unless the areas treated are to be covered by pavement after treatment. Cut all tall weeds before treatment. Apply when air is still and keep spray from drifting on desirable vegetation. Do not apply under dripline of trees or valuable shrubbery.

Apply when soil is damp but not wet so that solution will penetrate to roots of plants.

The addition of 1/2 teaspoonful of DEXOL SPREADER STICKER per gallon of spray will improve foliage wetting and assist in penetration.

Keep children, pets and livestock off treated areas.

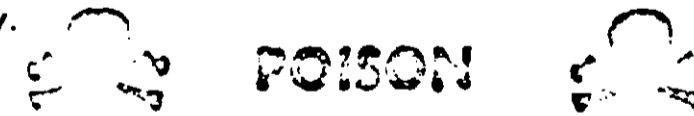
FOR KILLING TREES

Chop a groove or trough around tree using a downward stroke of the axe to cut through the bark and cambium layer, or bore several holes around the trunk at about 30-45 degrees and fill with DEXOL WEEDSOL. Refill each week until tree has been killed.

To stop growth on newly cut stumps, paint entire stump with all the DEXOL WEEDSOL the wood will absorb. Use only on those trees which are isolated either by a fence or other man made or natural barriers to prevent human or domestic animals from coming in contact with the treated areas. Do not use on trees near bodies of water, or where runoff might contaminate water supplies, or edible crops and other desirable plants. Use only on trees in railroad or highway right-of-ways, and tank farms or areas to be made barren.

DANGER: This product is toxic to wildlife. Birds and other wildlife in treated area may be killed. Do not contaminate water by cleaning of equipment, or disposal of wastes. Do not allow domestic animals to graze on treated areas.

DANGER: Do not contaminate domestic or irrigation water. Do not apply where runoff is likely to occur. Do not use or store in or around the home. Avoid spray drift to desirable plants. Do not reuse container. Destroy when empty.



INTERNAL ANTIDOTE: Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then two tablespoonfuls of Epsom Salts or Milk of Magnesia in warm water and plenty of milk and water. Have patient lie down and keep warm.

CALL A PHYSICIAN IMMEDIATELY.

EXTERNAL ANTIDOTE: Flood with water, then wash with vinegar. If in eyes, wash with saturated boric acid solution.

EPA REG. NO. 192-90

DEXOL INDUSTRIES

1972-1973

1974-1975

DO NOT USE OR STORE IN OR AROUND THE HOME
DO NOT ALLOW DOMESTIC ANIMALS TO GRAZE ON TREATED AREAS
DO NOT CONTAMINATE DOMESTIC OR IRRIGATION WATER
DESTROY THIS CONTAINER WHEN EMPTY

RECORDED
APR 11 1972
12-11-72

DANGER: Avoid contact with skin, eyes, or clothing. Wash thoroughly after exposure. Avoid breathing vapors or spray mists. Keep away from children, domestic animals and foodstuffs. May be fatal if swallowed.

DIRECTIONS FOR USE

For control of weeds, apply 7 to 10 tablespoonfuls of DEXOL WEEDSOL for each gallon of spray and one gallon of dilute spray per 100 sq. ft. (10' x 10') of area. Be sure to saturate the area to kill both the top growth and the roots of the vegetation.

Spraying is best done when weeds are nearly mature and seed about half ripe.

Do not exceed 7 tablespoonfuls per gallon of spray per 100 sq. ft. of area treated, unless the areas treated are to be covered by pavement after treatment. Cut all tall weeds before treatment. Apply when air is still and keep spray from drifting on desirable vegetation. Do not apply under dripline of trees or valuable shrubbery.

Apply when soil is damp but not wet so that solution will penetrate to roots of plants.

The addition of 1/2 teaspoonful of DEXOL SPREADER STICKER per gallon of spray will improve foliage wetting and assist in penetration.

Keep children, pets and livestock off treated areas.

FOR KILLING TREES

Chop a groove or trough around tree using a downswing blow of the axe to cut through the bark and cambium layer, or bore several holes around the trunk at about 30-45 degrees and fill with DEXOL WEEDSOL. Refill each week until tree has been killed.

To stop growth on newly cut stumps, paint entire stump with all the DEXOL WEEDSOL the wood will absorb. Use only on those trees which are isolated either by a fence or other man-made or natural barriers to prevent human or domestic animals from coming in contact with the treated areas. Do not use on trees near bodies of water, or where runoff might contaminate water supplies, or edible crops and other desirable plants. Use only on trees in railroad or highway right-of-ways, railroad yards or areas to be made barren.

DANGER: This product is toxic to wildlife. Birds and other wildlife in treated area may be killed. Do not contaminate water by cleaning of equipment, or disposal of wastes. Do not allow domestic animals to graze on treated areas.

DANGER: Do not contaminate domestic or irrigation water. Do not apply where runoff is likely to occur. Do not use or store in or around the home. Avoid spray drift to desirable plants. Do not reuse container (destroy when empty).

INTERNAL ANTI-DOTE: Give a tablespoonful of yolk or a quart of 4 percent pepsin solution vomit. If this fails, give two to four quarts of 1 percent sodium bicarbonate solution. Wash out with water. Give plenty of water. Do not induce vomiting. Do not give milk.

USE A PROTECTIVE GARMENT

INTERNAL ANTI-DOTE: Flush with water. Give a quart of 4 percent pepsin solution with saturated tannic acid solution.