## **Net Contents** 5 Gallons

# SINOX-W

#### GENERAL INFORMATION

MIXING INSTRUCTIONS: Sinox-W is a water soluble material which dissolves readily with

WEEDS CONTROLLED: Sinox-W can be used effectively as a post emergence (selective) treatment for the control of such broadleaved weeds as annual nustard, annual thistles. chickweed, fambsquarters, pigweed, smartweed, ragweed, fan or Flench weed, shepherd's purse, wild lettuce, wild radish, yellow rocket and annual seedling grasses. Generally higher rates of application are needed for seedling grass control than for seedling broadleaved weed control. Apply Sinox-W when weeds are small, young, succulent and actively growing. Established perennial weeds are not usually controlled.

APPLICATION PROCEDURES: Apply during warm, sunny weather when crop foliage is dry Under conditions of cool weather or drought only partial control may be obtained. When temperatures are 70° to 85° F less Sinox-W is needed to give good control. Use enough spray solution and maintain adequate pressure to give complete and uniform coverage of all weed foliage. For ground rig application use 40 to 60 gallons of spray mix per acre and for airplane application 15 gallons per acre. Pressure may vary from 25 to 75 psi depending on equipment used. A flat fan-shaped spray pattern is recommended

USAGE CAUTIONS: Sinox-W may produce some foliage burn of crcp leaves but this effect is usually only temporary. Do not apply when air temperatures are 85° F or above or expected to be during the 24 hour period following application. During periods of high humidity, or when soil moisture is high resulting in high humidity close to the soil surface, make certain that the crop plant has a good coat of wax on the leaves before spraying Do not spray just before a rain

#### DIRECTIONS FOR USE

ALFALFA, and ALSIKE, LADINO and RED CLOVERS: Apply 12 to 1 gallon per acre by ground rig or airplane when seedlings have two or more trifoliale leaves. Do not graze treated areas or feed hay to livestock from treated fields within 60 days of treatment

CORN (Field, Pop. Sweet): 1 to 112 gallons per acre white corn is in tight roll stage. Apply by ground

GARLIC, ONIONS: Apply 1 to 112 gallons per acre after two leaf stage and before crop is 4 to 6 inches tall. Use air or ground application. Do not apply Sinox-W on onions which are to be used as green table onions. The following varieties of chions are not injured by the recommended rates of Sinox-W. White Globe, Yellow Globe, Australian Brown, Italian Red and Swee: Spanish Any other variety should be tested before field scale applications are made NOTE: When using in inland areas use the lower dosages and do not apply if temperatures exceed 75 - F

104W

MANUFACTURED IN U.S.A. BY

AGRICULTURAL CHEMICAL DIVISION

MIDDLEPORT, N.Y FRESNO, CA

YAKIMA, WA RICHMOND, CA

#### SELECTIVE WEED KILLER

EPA REGISTRATION NO. 279-1841 AA

ACTIVE INGREDIENT: Amr onium salt of dinoseb (2-sec-butyl-4,6-dinitrophenol) INERT INGREDIENTS

87% 100%

Contains the equivalent of 1 pound DNOSBP per gallon Contains Nitrated Phenols.



W DANGER - POISON 💘



### **KEEP OUT OF REACH OF CHILDREN**

May be Fatal If Swallowed or Absorbed Through Skin' Poisonous if Swallowed or Absorbed Through Skin! Do not breathe spray mist. Do not get in eyes. on skin or on clothing In case of contact, remove clothing and wash thoroughly with soap and water; for eyes, flush with water and get medical attention. Keep away from domestic animals and foodstuffs

#### FIRST AID

INTERNAL: To induce vomiting give 2 tablespoonsful of salt in a glass of warm water. Repeat until vomiting fluid is clear CALL A PHYSICIAN IM-

EXTERNAL: Wash with rubbing alcohol and follow with a thorough scrubbing with soap and water. Remove contaminated shoes and clothing immediately If splashed in eyes, immediately flush eyes with plenty of water for 15 minutes and get medical attention.

NOTE TO PHYSICIAN: Active ingredient is metabolic stimulant Treat symptomatically. THERE IS NO SPECIFIC ANTIDOTE

NOT FOR USE OR STORAGE IN OR AROUND THE HOME

WARNING: FLAMMABLE! KEEP AWAY FROM HEAT AND OPEN FLAME Protect from temperature below 15° F

#### **ENVIRONMENTAL AND DISPOSAL CAUTIONS**

This product is toxic to fish, wildlife and birds. Birds and other wildlife in treated areas may be killed. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply when weather conditions favor drift from the areas treated Do not apply where run-off is likely to occur. Apply only as specified

Do not re-use empty 5 gallon container. Destroy it by perforating or crushing Bury in a rafe place away from water supplies

PEAS: 1/2 to 3/4 gallon per acre applied when peas are 2 to 8 inches tall. Apply before pea flower buds appear. Allow enough time for plants to harden following cloudy weather or periods of high humidity before spraying. Apply with ground rig or airplane. Do not graze treated areas or feed hay to livestock from treated fields within 40 days after treatment.

SMALL GRAINS (BARLEY, OATS, WHEAT) WITH LEGUME COMPANION CROP (ALFALFA and ALSIKE, LADINO and RED CLOVERS): Apply % to 1 gallon per acre when grain is 3 to 6 inches tall and legume crop plants have two or more trifoliate leaves. Make sure crop foliage is dry at time of application. Apply from ground or air equipment. Do not graze treated areas or feed hay to livestock from treated fields within 60 days after treatment. NOTE, ALL CROPS: Sprayed areas should not be disturbed by cultivation or any other means until weeds become troublesome

GLADIOLUS: Use % gallon per acre and apply when leaves are still short and straight. May be applied after plants become tall if a low pressure fan spray is directed at the base of the plants and tops of leaves are not wetted.

DO NOT USE IN A MANNER OR AT A TIME OTHER THAN IN ACCORDANCE WITH LABEL DIRECTIONS BECAUSE ANIMAL, PLANT OR CROP INJURY, ILLEGAL RESIDUES OR OTHER UNDESIRABLE RESULTS MAY OCCUR.

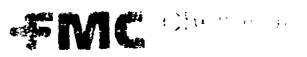
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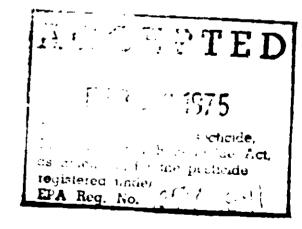
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EPA EST., 279-CA-2 Printed in U.S.A.