

ANSAR 170 H.C.

Herbicide

HIGH CONCENTRATE

MSMA Liquid

For Selective
Post-Emergent
Weed Control

ACTIVE INGREDIENT:

Monosodium Acid
Methanearsonate* 58.39%

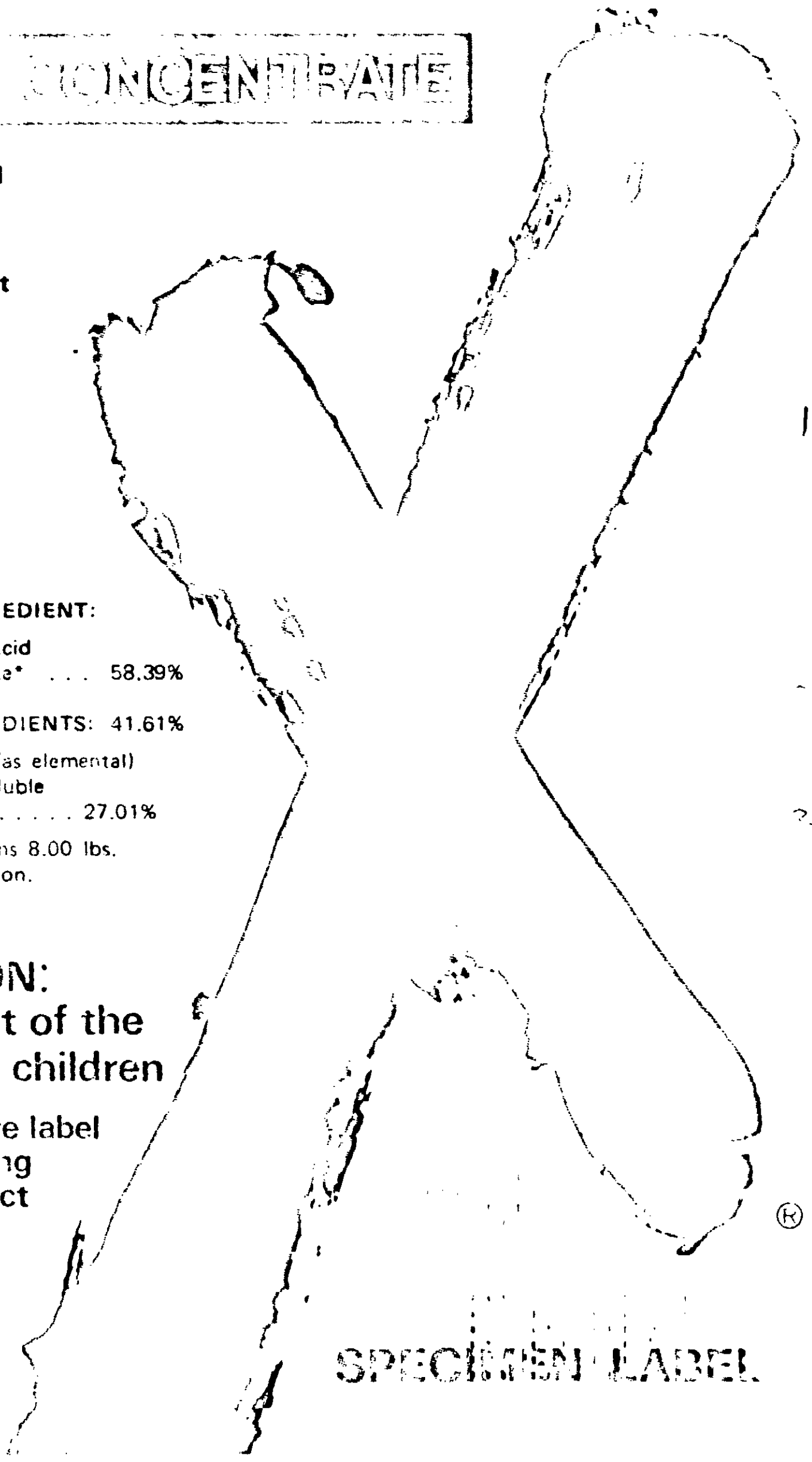
INERT INGREDIENTS: 41.61%

Total Arsenic (as elemental)
all in water soluble
form 27.01%

*Product contains 8.00 lbs.
MSMA per gallon.

CAUTION:
Keep out of the
reach of children

Read entire label
before using
this product



SPECIMEN LABEL

CAUTION: Keep Out of the Reach of Children

CAUTION: Harmful if swallowed. Avoid contact with skin. Avoid breathing spray mist. Wash hands after using. Avoid storage near food or feed products. Keep children and domestic animals off treated areas until this material has been washed into the soil.

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

READ ENTIRE LABEL BEFORE USING THIS PRODUCT.

WARRANTY - CONDITION OF SALE: DIRECTIONS FOR USE of this product are based on field use and tests believed reliable and should be followed carefully. It is however impossible to eliminate all risks associated with use of this product. Because such factors as weather conditions, foreign material and manner of use for application are all beyond the control of The Ansul Company or the Seller of this product, such things as crop injury, ineffectiveness or other unintended consequences may result. **ALL SUCH RISKS ARE ASSUMED BY THE BUYER.**

Ansul warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the directions for use as modified by the above. Ansul makes no other warranties, express or implied, including FITNESS or MERCHANTABILITY. In no case shall Ansul or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. The foregoing is a condition of sale by The Ansul Company and is accepted as such by the Buyer.

GENERAL INFORMATION: ANSAR 170 H.C. Herbicide is useful for selective post-emergent weed control, particularly for grassy weeds. Its activity is enhanced by addition of a suitable surfactant to the spray solution. It is most effective on young, actively growing weeds at air temperatures above 70° F. Its phytotoxic properties are quickly inactivated on contact with soil.

MIXING INSTRUCTIONS: ANSAR 170 H.C. Herbicide must be thoroughly dissolved. Fill the spray equipment reservoir about half full with water and add the required amount of herbicide and surfactant with agitation. Finish filling the reservoir with water and apply. After use, clean equipment thoroughly by flushing with water. Do not store spray solution in tank for a prolonged period.

CONTAINER DISPOSAL: Do not reuse empty container. Wash thoroughly with water and detergent, crush if possible, and discard in a safe place.

DIRECTIONS FOR USE:

COTTON: ANSAR 170 H.C. Herbicide is useful as a directed application in cotton for the post-emergent control of weeds and grasses such as johnsongrass, nutsedge, dallisgrass, cockspur, ragweed, sandbur and puncture vine. It should be applied at the rate of 1 quart per acre.

Add 5 pints of ANSAR 170 H.C. Herbicide and 1 to 2 quarts of a suitable surfactant to 100 gallons of water and mix thoroughly. Apply spray solution at 40 gallons per acre. Weed control is most effective at temperatures above 70° F. For band application in 40 inch rows, apply 1 gallon of spray solution per inch of band width per acre. Direct the spray solution to the base of the cotton plant. Nozzles should be placed so as to avoid spraying the cotton foliage. A second application may be required during humid growing conditions to control perennials, such as johnsongrass and nutsedge. Apply the second application 1 to 3 weeks later.

Slight burning and a reddish discoloration of the cotton leaf may occasionally occur following the recommended treatment, but the cotton plant will develop normally.

Apply only when cotton is 3 inches high to first bloom. Do not apply after first bloom. Do not feed treated foliage to livestock, or graze treated areas.

NON-CROP: ANSAR 170 H.C. Herbicide is useful for controlling johnsongrass, nutsedge, and certain other weeds on drainage ditch banks, rights-of-way, storage yards, and similar non-crop areas.

Mix ANSAR 170 H.C. Herbicide at a rate of 2 to 5 pints, plus 1 to 2 quarts of a suitable surfactant in 100 gallons of water. Spray the unwanted vegetation thoroughly to just short of runoff. Any spray equipment that gives good coverage may be used. If regrowth occurs, reapply as required.

Do not contaminate waters used for domestic consumption or by animals, wildlife and aquatic life, or for irrigation purposes.

LAWN AND ORNAMENTAL TURF: ANSAR 170 H.C. Herbicide is useful for control of dallisgrass, sandbur, baharagrass, nutsedge, crabgrass, chickweed and wood sorrel with little or no injury to tolerant lawn grasses. On new lawns, do not treat until after three mowings. Tolerant grasses may be temporarily discolored. Zoysia, bluegrasses, and bermuda are quite tolerant. Do not use on St. Augustine or centipede.

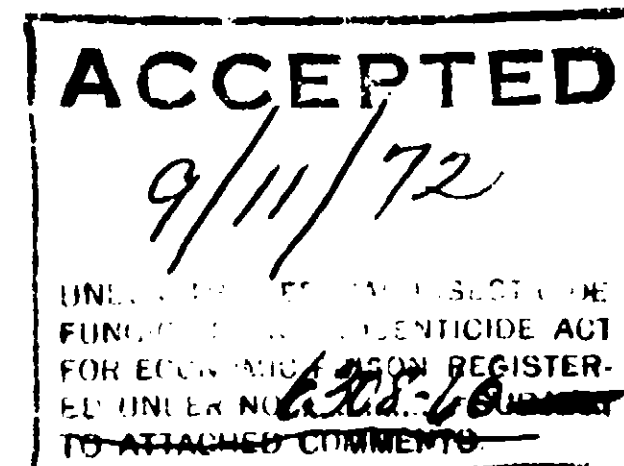
Max. lawns 1 to 1 1/2 inches high before treatment. Mix 1 fluid ounce (2 table spoons) of ANSAR 170 H.C. Herbicide and 1/2 fluid ounce (1 tablespoon) of a suitable surfactant in 5 gallons of water and apply to an area of 1,000 square feet. Spray thoroughly to wet all undesirable plants. Repeat applications 10 to 14 days apart, may be needed for good control.

ANSAR 170 H.C. Herbicide is manufactured by The Ansul Company, Marinette, Wisconsin 54143.

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Net Contents 5 Gallons
Form No.

EPA Reg. No. 6308-60



6308-60



THE ANSUL COMPANY,
MARINETTE, WISCONSIN