

IMPORTANT — PLEASE NOTE

For native A.M.A. plus 2,4-D selectively kills crab grass and other most common lawn weeds such as ~~plantain, dandelion, plantain, knotweed, pursley, chickweed, lambs ears, clover, pennycress, brome, and certain ferns.~~ May reduce clover. For use on ~~Florida, Georgia, and Kentucky Blue Grass Lawns.~~ ~~Do not use on St. Augustine, Carpet, Centipede, Bahama grasses, bent putting greens, or Dichondra lawns.~~

HOW TO CONTROL: Good soil moisture required for best results. If dry, water 1-24 hours before applying. Resume keeping soil moist day after application and especially during dry, hot weather if possible. Some temporary browning may develop under drought conditions. During drought, late afternoon applications advisable. Apply when grass leaves are dry. Always repeat at 5-7 day intervals. Continue until plants are dead. This may range from 1-2 treatments for small plants up to 3-4 for established plants. Plants will be dead 4-5 days after last required treatment.

TURF APPEARANCE: If correct rate and coverage was employed, crabgrass should start to lighten in color within 3 days and some browning occur at edge of leaf. If not, check rate used and coverage per gallon obtained and make needed correction on subsequent applications. Severe browning of all turf indicates excess rate was used. Continue applications at lighter rates.

NEW LAWN: Do not treat until after third mowing.

HOW TO APPLY

- With Nozzle Type Sprayer which attaches to garden hose. First measure lawn area to be treated. Place recommended (see above) amount of A.M.A. plus 2,4-D in glass jar, then fill jar with water and spray uniformly over the area to be treated.
- With Pressure Type Sprayer (type outlined on back). Mix recommended amount of A.M.A. plus 2,4-D as required (see above) with 3 gallons of water and spray uniformly over the area to be treated.

NET CONTENTS 32 OZ.

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A.M.A. plus 2,4-D CRABGRASS AND LAWN WEED KILLER

ACTIVE INGREDIENTS

Dodecyl Ammonium Methyl Arsenate 8.00%
Octyl Ammonium Methyl Arsenate 8.00%
*Octyl Ammonium Salt of 2,4-Dichlorophenoxyacetic acid 5.44%
INERT INGREDIENTS 78.56%

Total arsenic, expressed as metallic, all in water soluble form 4.00%
*Equivalent to 2,4-Dichlorophenoxyacetic acid 3.43%
Total 100.00%

Manufactured for
FARMINGDALE GARDEN LABS., INC.
143 Florida St., Farmingdale, N. Y.

KEEP OUT OF REACH OF CHILDREN
Read All Directions and Cautions Before Using

DIRECTIONS

If temperature is over 85°F when applications are made, make sure of soil moisture and use the recommended dosage of 16 oz. (one pint) diluted in 10 to 15 gallons water and apply to 2500 sq. ft. of lawn area. Follow with two more applications at 7 day intervals. At lower temperatures apply 16 oz. for each 2000 sq. ft. for young crabgrass and the same amount for 1500 sq. ft. of established crabgrass. Be sure soil is moist before treating. During a drought, water grass well before applications are made. Keep lawn mowed or one inch to one and one-half inches during treatment. Normal rainfall after applications will not affect results. **IMPORTANT:** Measure the area to be treated before applications are made. Determine square footage to be treated by multiplying length by the width (for example, an area 20 feet wide by 50 feet long contains 1000 square feet).

WARNING

Do not allow spray to contact or drift into trees, shrubs, flowers, or vegetable plants. Coarse sprays are less likely to drift. Do not store near fertilizers, seeds, insecticides or fungicides. Avoid prolonged breathing of dust or spray mist. Avoid contact with skin, eyes or clothing. Avoid contamination of feed and food-stuffs. Keep away from children and domestic animals. Keep livestock off treated areas. Use on grass only. Harmful if swallowed. Do not contaminate waters used for domestic or irrigation purposes.

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

DISCLAIMER: Above representations are based on test designed to protect turf from improper use. However, no guarantees, expressed or implied, are made and buyer assumes all risk.

Product Patent applied for. Licensed for use in the control of crabgrass according to the method of U.S. Pat. No. 2,678,265 by reason of inclusion in the purchase price of a royalty. A license at the same royalty rate to use the patented method with unpatented material obtained from any source will be granted upon request by the patent owner.

CAUTION: Harmful if swallowed. Do not get in eyes, on skin or on clothing. In case of contact wash immediately with warm soap and water. For eyes, flush with clear water and get medical attention. Avoid inhalation of spray mist. Avoid contamination of feed, foodstuffs, streams or other water sources. Do not spray or allow spray drift on desirable flowers, trees, shrubs or vegetables. Do not store near fertilizers, seeds, insecticides or fungicides. Keep out of reach of children and domestic animals. Keep livestock off treated areas. Use on grass only. Keep away from children and animals in treated areas. Wash thoroughly after using.

ACCEPTED

MAY 2 1967

UNDER THE FEDERAL INSECTICIDE ACT AND REGULATIONS THEREUNDER FOR ECONOMIC PEST CONTROL

ALSO CONTROLS:
Dandelion, Plantain and
Other Broadleaf Weeds.



2,4,5 T.P. SILVEX

is a truly selective weed killer. It is especially formulated to kill Chickweed and Clover. Dandelion, Plantain and many broadleaf weeds are also controlled at the same rate of application.

WEED CONTROL IN LAWNS: For control of broadleaved plantain, buckhorn, common chickweed, mouse-eared chickweed, dandelion and legumes such as white clover and black medic in established turf, apply 1 oz. of 2,4,5 T.P. SILVEX in one gallon of water per 180 sq. ft. of lawn. Apply in fall or spring for best results. Do not apply to stoloniferous grasses such as bent, Bermuda, and St. Augustine.

CAUTION: To avoid damage to turf, do not spray in any manner which will cause excessive dosages. Avoid overlapping and double coverage when backing up, and at turns.

NOTE: -- This solution can be applied in minutes with the Hose Applicator Sprayer. Place 8 oz. of 2,4,5 T.P. SILVEX in sprayer jar, fill with water and spray 1400 feet of lawn.

Farmingdale Garden Laboratories, Inc.

FARMINGDALE NEW YORK

U.S. PAT. REG. NO. 5605-15

2,4,5 T.
Chick
Clover

ACTIVE INGREDIENTS:

Isooctyl ester of Silvex 2- 2,4,
propionic acid,

Equivalent to 2- 2,4,5-trichloroph

INERT INGREDIENTS

CAUTION: KEEP OUT OF

RE-ENTER AREA

