

NET CONTENTS

ACCEPTED

JAN 18 1971

ZAP NON-SELECTIVE WEED KILLER

DIRECTIONS

Dilute 1 gallon of ZAP in 15 gallons of water for each 1000 square feet. Apply it uniformly in a coarse spray to avert drift. The best time to apply ZAP is immediately before or just when plant growth begins. If vegetation is heavy, cut and remove before spraying for best results.

Water thoroughly after application to help move ZAP to the roots, and to speed and extend weed control.

Do not allow ZAP to drift, drain or flush onto lawns, shrubs, trees or other desirable vegetation. Do not apply on areas where roots of such vegetation may extend. Keep ZAP out of domestic water supplies and irrigation ditches. Avoid contact of ZAP with seeds, fertilizers, insecticides and fungicides.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

Read Complete Precautions on Side Panel

ACTIVE INGREDIENT Monuron Trichloroacetate	
[3-(p-chlorophenyl)-1,1-dimethylurea trichloroacetate]	6.25%
Aeromatic Petroleum Derivative	93.75%
TOTAL	100.00%

Contains 0.52 lb. active ingredient per gallon

ZAP controls broad-leaved weeds and most annual and perennial grasses for prolonged periods of time. It is intended for use on non-crop areas such as ditches, waterways, and parking lots. For use where no vegetation is wanted at clubs, schools, institutions and factories.

WARNING

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Keep off skin and out of eyes, to avert irritation. Keep off clothing. If contact with the body should result, flush with water at least 15 minutes and get medical attention. Store away from heat or open flame. Flush and puncture container; dispose of it in a safe place.

DIRECTIONS (Continued)

After applying, avoid corrosion of equipment by cleaning thoroughly with a detergent solution. Use the equipment only for ZAP, and not for agricultural chemicals such as fertilizers, fungicides and insecticides.

U.S. Patent Numbers: 2,782,112 and 2,801,911

Manufactured by
BAIRD & MCGUIRE, INC.
HOLBROOK, MASSACHUSETTS

USDA REG. NO. 551-193

EST DOCUMENT AVAILABLE

EST DOCUMENT AVAILABLE

SUPREME-X should be applied with a
application can be made by spreading
area to be treated, then applying
crosswise. Avoid misses by overlapping
sprinkle with water for 10 to 15 m
SUPREME-X off the grass and down i

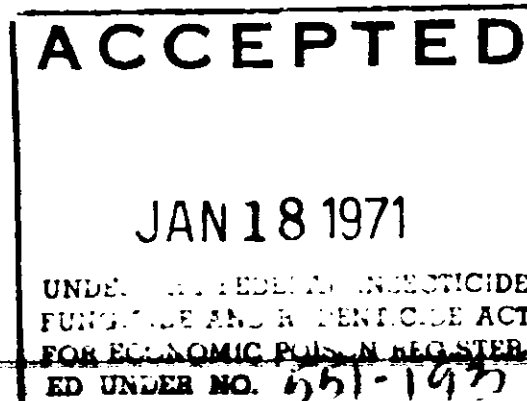
DISTRIBUTED BY

VAN WATERS & ROGERS
San Francisco

NET CONTENTS:

ZAP

NON-SELECTIVE WEED KILLER



DIRECTIONS

Dilute 1 gallon of ZAP in 15 gallons of water for each 1000 square feet. Apply it uniformly in a coarse spray to avert drift. The best time to apply ZAP is immediately before or just when plant growth begins. If vegetation is heavy, cut and remove before spraying for best results.

Water thoroughly after application to help move ZAP to the roots, and to speed and extend weed control.

Do not allow ZAP to drift, drain or flush onto lawns, shrubs, trees or other desirable vegetation. Do not apply on areas where roots of such vegetation may extend. Keep ZAP out of domestic water supplies and irrigation ditches. Avoid contact of ZAP with seeds, fertilizers, insecticides and fungicides.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

Read Complete Precautions on Side Panel

<i>ACTIVE INGREDIENT Monuron Trichloroacetate</i>	
<i>[3-(p-chlorophenyl)-1,1-dimethylurea trichloroacetate]</i>	6.25%
<i>Aromatic Petroleum Derivative</i>	93.75%
TOTAL	100.00%

Contains 0.52 lb. active ingredient per gallon.

ZAP controls broad-leaved weeds and most annual and perennial grasses for prolonged periods of time. It is intended for use on non-crop areas such as drives, walks, and parking lots for use where no vegetation is wanted at clubs, schools, institutions and factories.

WARNING

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Keep off skin and out of eyes, to avert irritation. Keep off clothing. If contact with the body should result, flush with water at least 15 minutes and get medical attention. Store away from heat or open flame. Flush and puncture container; dispose of it in a safe place.

DIRECTIONS (Continued)

After applying, avoid corrosion of equipment by cleaning thoroughly with a detergent solution. Use the equipment only for ZAP, and not for agricultural chemicals such as fertilizers, fungicides and insecticides.

• • •

U.S. Patent Numbers: 2,782,112 and 2,801,911

Manufactured by
BAIRD & MCGUIRE, INC.
HOLBROOK, MASSACHUSETTS

USDA REG NO. 551-193