

### PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

### DANGER

Harmful if swallowed — Injurious to eyes — May cause skin irritation. Remove and wash contaminated clothing before re-use. Do not wear contaminated shoes. Do not graze dairy animals on treated areas within 7 days after application.

### ENVIRONMENTAL HAZARDS

Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply directly to, or otherwise permit it to come into contact with cotton, flowers, fruit trees, grapes, ornamentals, vegetables or other desirable plants which are sensitive to 2,4-D herbicides and do not use in a greenhouse. Do not permit spray mist containing it to drift onto them, since even very small quantities of the spray, which may not be visible, can cause severe injury during both growing and dormant periods. Use coarse sprays to minimize drift.

Consult your State Agriculture Experiment Station or Extension Service weed specialists for recommendations that best fit local conditions.

NOTE: This product exposed to subfreezing temperatures, should be warmed to at least 40 degrees F and mixed thoroughly before using.

### STORAGE AND DISPOSAL

**STORAGE:** Do not contaminate water, food or feed by storage or disposal.

**PESTICIDE DISPOSAL:** Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures under the Resource Conservation and Recovery Act.

**CONTAINER DISPOSAL:** Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other approved State and local procedures.

FOR INDUSTRIAL & MUNICIPAL USE ONLY

# IND-SOL 90

## SELECTIVE WEED KILLER

Contains Dimethylamine Salt\* of 2,4-D

For Selective Control Of Many Broadleaf Weeds In Non-Crop Areas, Grass Pastures And Rangelands

### ACTIVE INGREDIENTS:

Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid 25.3%

### INERT INGREDIENTS:

2,4-Dichlorophenoxyacetic Acid...Equivalent: 21% TOTAL 46.7%  
Gal.

\*Salts are the least volatile forms of 2,4-D and do not release enough vapors from treated areas to reduce yield of adjacent susceptible crops.

KEEP OUT OF REACH OF CHILDREN

### DANGER

### STATEMENT OF PRACTICAL TREATMENT

**IF SWALLOWED**—Drink plenty of water and induce vomiting in back of throat and get medical attention. Never give anything by mouth to an unconscious person.

**IF INHALED**—Move victim to fresh air area.

**IF ON SKIN**—Wash with soap and plenty of water. Do not wear contaminated shoes.

**IF IN EYES**—Flush with plenty of water for at least 15 minutes and get medical attention.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

EPA REG. NO. 10827-64

EPA EST. NO. 10827-TX-1

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# INDUSTRIAL SOLVENTS

DIVISION OF CHEMICAL SPECIALTIES, INC. • SAN MARCOS, TEXAS

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broomweed

burdock

carpetweed

wild carrot

chicory

cocklebur

coffeeweed

croton

dandelion

dock

galinsoga

wild hemp

flixweed

jewelweed

**STATEMENTS**

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## SELECTIVE WEED KILLER

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**For Selective Control Of Many Broadleaf Weeds In  
Non-Crop Areas, Grass Pastures And Rangelands**

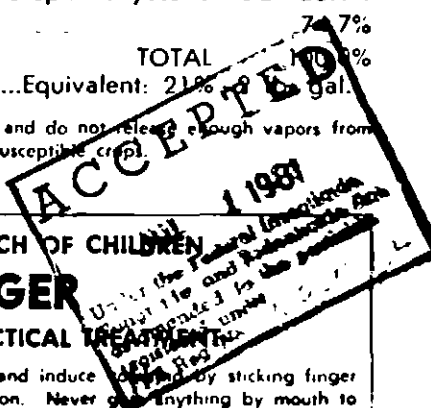
**ACTIVE INGREDIENTS:**

Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid 25.3%

**INERT INGREDIENTS:**

2,4-Dichlorophenoxyacetic Acid...Equivalent: 21.0%  
TOTAL 7.7%

\*Salts are the least volatile forms of 2,4-D and do not release enough vapors from treated areas to reduce yield of adjacent susceptible crops.



**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

**STATEMENT OF PRACTICAL TREATMENT**

**IF SWALLOWED**—Drink plenty of water and induce vomiting by sticking finger in back of throat and get medical attention. Never give anything by mouth to an unconscious person.

**IF INHALED**—Move victim to fresh air area.

**IF ON SKIN**—Wash with soap and plenty of water. Do not wear contaminated shoes.

**IF IN EYES**—Flush with plenty of water for at least 15 minutes and get medical attention.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**BROADLEAF WEED CONTROL IN NON-CROPLAND GRASS AREAS SUCH AS LAWNS, GOLF COURSES, CEMETERIES, PARKS, AIR-FIELDS, ROADSIDES, VACANT LOTS, DRAINAGE DITCH BANKS:**

Use 2 to 6 quarts of this product per acre in the amount of water needed for uniform application. Treat when weeds are young and growing well. Usually 4 quarts per acre will provide adequate weed control. Do not use on dichondra or other herbaceous ground covers. Do not use on creeping grasses such as bent except for spot treating nor on freshly seeded turf until grass is well established. Reseeding of lawns should be delayed following treatment. With spring application, reseed in the fall; with fall application, reseed in the spring. Legumes are usually damaged or killed. Deep-rooted perennial weeds such as bindweed and Canada thistle may require repeated applications.

**SPOT TREATMENT IN NON-CROP AREAS:** To control broadleaf weeds in small areas with hand sprayer, use 1/2 pint of this product in 3 gallons of water and spray to thoroughly wet all foliage.

**WEED LIST**

- |             |               |                |                 |
|-------------|---------------|----------------|-----------------|
| bitterweed  | rimsonweed    | poorjoe        | spanishneedles  |
| broomweed   | kochia        | Florida        | sunflower       |
| burdock     | lambquarters  | pusley         | sweetclover     |
| carpetweed  | bigbend loco  | wild radish    | tansymustard    |
| wild carrot | lupines       | common         | bull thistle    |
| chicory     | Venice mallow | ragweed        | musk thistle    |
| cocklebur   | marshelder    | wild grape     | Russian thistle |
| coffeeweed  | annual        | yellow rocket  | tumbleweed      |
| croton      | morningglory  | shepherdspurse | velvetleaf      |
| dandelion   | mustards      | sicklepod      | vetch           |
| dock        | pennycress    | smartweed      | waterplantain   |
| galinsoga   | pennwort      | bitter         | witchweed       |
| wild hemp   | pepperweed    | sneezeweed     | wormwood        |
| flixweed    | pigweed       | annual         |                 |
| jewelweed   | plantains     | sowthistle     |                 |

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NET CONTENTS \_\_\_\_\_ GAL.



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