



Weedex 130 is a specialized weed, grass and brush killer formulation for fast and excellent use around highways, railroad right of ways, fire lanes, pasture lands, industrial fence rows, and similar non-crop areas.

**DIRECTIONS**

Add the recommended amount of Weedex 130 to about one-half the volume of water or oil and mix until spray mixture is uniform. Continue mixing while spraying. Do not let water get into brush killer oil sprays used in stump or basal treatment.

Weedex 130 is a mixture of 3,4-D and 3,4,5-T which can be mixed with water or dissolved in oil. Weedex 130 is designed for weeds and woody growth which are controlled better by a mixture of 2,4-D and 3,4,5-T than either agent separately. Brambles, blackberries, some hawthorns, osage orange, poison ivy, ground cherries and horse nettles are typical of the vegetation which can be controlled along fence rows, right-of-ways, highways, in pastures and on rangelands and beneath power lines and similar non-crop areas. Beware of possible injury to clovers in pastures.

TYPE OF SPRAYING	AMOUNT OF WEEDEX TO USE	WHEN TO APPLY	HOW TO APPLY
FOLIAGE TREATMENT	1 gallon in 120 gallons of water or oil	After full leaf stage when growing vigorously.	Thoroughly wet foliage, stems and buds using power or hand sprayer.
FALL TREATMENT FOR LARGE TREES	1/2 to 1 pint in 2 gallons of oil or water.	At any time during dormant or growing season.	Make a cup or full single bush girth of emulsifying and level and pour out into 1/2 the point of run-off.
STEM TREATMENT	1 to 1 gallon in 20 gallons (1 to 1 pint in 2 gallons) of oil.	Apply at any time possible after sun has dried during dormant or growing season.	Wet stems, leaves, including all exposed bark, thoroughly to the ground.

# WEEDEX 130

## Low Volatile Ester Weed, Grass & Brush Killer

- ★ Fast Acting
- ★ Diluted With Oil or Water
- ★ Excellent For Rural Fence Rows
- ★ 1 Gallon Makes 130
- ★ Non-Clogging

CONTAINS  
2 LBS. 2,4-D and 2 LBS. 2,4,5-T  
ACID EQUIVALENT PER GALLON

ACTIVE INGREDIENTS  
\* Isooctyl Ester of 2,4 Dichlorophenoxyacetic Acid  
\*\* Isooctyl Ester of 2,4,5 Trichlorophenoxyacetic Acid  
INERT INGREDIENTS  
\* Equivalent to 23.25% of 2,4 Dichlorophenoxyacetic Acid  
\*\* Equivalent to 22.85% of 2,4,5 Trichlorophenoxyacetic Acid

**CAUTION: KEEP OUT OF REACH OF CHILDREN**  
See side panel for other cautions.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

AN EXCLUSIVE PRODUCT OF

## STERN CHEMICAL CORPORATION

HOME OFFICE AND LABORATORY: 318 / 325-4333  
2725 DeSIARD STREET, MONROE, LOUISIANA 71201  
NEW ORLEANS • BATON ROUGE • SHREVEPORT

**CAUTION**  
CAUTION: Harmful if swallowed. Avoid contact with skin, eyes or clothing. Avoid spray mist. Do not use around the home, recreation areas or similar areas. Avoid contamination of water used for irrigation or domestic purposes.

**IMPORTANT**

Before using, consult experiment station or extension service weed specialists in your state. Do not store near fertilizers, seeds, insecticides or fungicides. Avoid vapor or spray drift to susceptible plants as this product may injure beans, vegetables, flowering plants, shrubbery, trees, or other desirable types of plants. (Coarse sprays are less likely to drift.) Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes.

**GRAZING LIMITATIONS:**  
Do not graze dairy animals on treated areas within 6 weeks after applying.  
Do not graze meat animals on treated areas within 2 weeks of slaughter.

**FISH AND WILDLIFE CAUTION:**  
This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

**CONTAINER WARNING:**  
Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place. Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

**NET CONTENTS:**

EPA Reg. No. 6762-10

ACCEPTED  
*March 4, 1973*  
REGISTERED  
EPA REG. NO. 6762-10  
32.85%  
32.10%  
OM

Continue mixing while spraying. Do not let water get into brush killer oil sprays used in stump or basal treatment.

Weedex 130 is a mixture of 3,D-4 and 3,4,5-T which can be mixed with water or dissolved in oil. Weedex 130 is designed for weeds and woody growth which are controlled better by a mixture of 2,4-D and 3,4,5-T than either agent separately. Brambles, blackberries, some hawthorns, osage orange, poison ivy, ground cherries and horse nettles are typical of the vegetation which can be controlled along fence rows, right-of-ways, highways, in pastures and on rangelands and beneath power lines and similar non-crop areas. Beware of possible injury to clovers in pastures.

TYPE OF SPRAYING	AMOUNT OF WEEDEX TO USE	WHEN TO APPLY	HOW TO APPLY
FOLIAGE TREATMENT	1 gallon in 130 gallons of water or oil.	After full leaf stage when growing vigorously.	Thoroughly wet foliage, stems and bark using power or hand sprayer.
FRILL TREATMENT (FOR LARGE TREES)	½ to 1 pint in 3 gallons oil or water.	At any time during dormant or growing season.	Make a cup or frill (single back girdle of overlapping axe cuts) and treat cut area to the point of run-off.
STUMP TREATMENT	½ to 1 gallon in 25 gallons (½ to 1 pint to 3 gallons) of oil.	Apply as soon as possible after cutting. Effective during dormant or growing season.	Wet entire stump, including all exposed back, thoroughly to the ground.