

## DIRECTIONS

### FOLIAGE-STEM SPRAY

Treat from the time foliage is fully developed in the spring until plants begin to harden-off in mid-summer (July 15 to August 1). For maximum kill, thoroughly wet and allow good run-down of spray to the root collar. At least 400 gallons of spray per acre may be required on dense brush 6' to 8' high. Be sure to spray all suckers around the base of root suckering species. Best results are obtained by spraying before brush exceeds 8' in height.

Use 2 gallons of BRUSHKILLER 155 in 100 gallons of water. Mix thoroughly before spraying. Apply with power equipment designed for high volume spraying.

Among the types of brush controlled are:

<u>Adler</u>	<u>Pine</u>
<u>American Elm</u>	<u>Poplar</u>
<u>Aspen</u>	<u>Red Elder</u>
<u>Birch</u>	<u>Red Elm</u>
<u>Black Cherry</u>	<u>Red Maple</u>
<u>Black Locust</u>	<u>Salmonberry</u>
<u>Buckbrush</u>	<u>Sassafras</u>
<u>Big Leaf Maple</u>	<u>Spruce</u>
<u>Fir</u>	<u>Sumac</u>
<u>Honeysuckle</u>	<u>Sweet Gum</u>
<u>Hemlock</u>	<u>Sycamore</u>
<u>Oaks</u>	<u>Trumpet Vine</u>
<u>Persimmon</u>	<u>Tulip Poplar</u>
	<u>Willow</u>



ACCEPTED

JAN 5 196

264-22

UNDER THE FEDERAL INSECTICIDE  
REGISTRATION ACT

# BRUSHKILLER 155

**For controlling mixed brush, including  
conifers, vines and root suckering species,  
on railroad and utility rights-of-way**

**CAUTION:** Keep out of the reach of children.  
See other cautions on right side panel.

#### ACTIVE INGREDIENTS:

Dimethylamine salt of Trichlorobenzoic acids*	12.3%
Dimethylamine salt of 2,3,6-Trichlorobenzoic acid	7.4%
Dimethylamine salt of other chlorinated benzoic acids	4.9%
Triethanolamine salt of 2,4-Dichlorophenoxyacetic acid**	17.2%
Triethanolamine salt of 2,4-Dichlorophenoxypropionic acid***	12.5%

#### INERT INGREDIENTS: 58.0%

- \*Total Trichlorobenzoic acid equivalent 10.3% by weight or 1.0 pound per gallon.  
\*\*2,4-Dichlorophenoxyacetic acid equivalent 10.3% by weight or 1.0 pound per gallon.  
\*\*\*2,4-Dichlorophenoxypropionic acid equivalent 7.7% by weight or 0.75 pound per gallon.

## GENERAL INFORMATION

BRUSHKILLER 155 is formulated for improved kill on certain conifers, vines and root suckering species, compared to standard brushkillers. Brushkiller 155 is most useful where these species are a serious problem.

BRUSHKILLER 155 combines the effectiveness of 2,4-D and 2,4-DP with the increased activity of 2,3,6-TBA on root suckering species.

BRUSHKILLER 155 is an amine formulation to minimize volatility, and contains special surfactants to insure good wetting of leaves and stems.

## WARRANTY

Amchem warrants that composition of this product conforms to the chemical description given in the ingredient statement and the product is suited for the purposes described when used according to directions. Because of the broad range of conditions which may be encountered with the use of this product, it is impossible to eliminate all risks, even though label directions are followed. Amchem therefore makes no other express or implied warranty, and no agent of Amchem is authorized to do so. Buyer agrees in purchasing this product to assume the risks and in the event of damages arising from a breach of the warranty to accept refund of the purchase price of the product as full discharge of Amchem's liability.

# AMCHEM PRODUCTS, Inc.

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## CAUTION

Harmful if swallowed. Causes irritation of skin and eyes. Avoid contact with skin, eyes or clothing. In case of contact, flush with plenty of water; for eyes, get medical attention.

Note: If exposed to prolonged cold, place container in warm storage (50° to 80° F) for several hours and agitate before using.

Avoid spray drift to susceptible plants as this product may injure cotton, beans, peas, tomatoes, tobacco, ornamentals, orchard and vine crops. (Coarse sprays are less likely to drift.) Do not use same spray equipment for other purposes as plant injury may result. Thoroughly clean spray equipment after each use.

Do not apply, or drain or flush equipment on or near desirable trees or other plants, or in areas where their roots may extend or in locations where the chemical may be washed or moved into contact with their roots. Do not use on lawns, walks, driveways, tennis courts, or similar areas. Do not use areas actually treated for crop production.

Do not store near fertilizers, seeds, insecticides or fungicides. Under very high temperatures, possible vapors from this product may injure susceptible plants growing in the immediate vicinity. Do not contaminate water used for irrigation, livestock water or domestic purposes. Do not use in a greenhouse.

Rinse spray equipment and containers and dispose of liquid waste in a pit in non-crop lands away from water supplies and not accessible to livestock. Do not reuse empty containers. Destroy in a safe place.

Do not use this product for purposes other than those recommended on this label.

USDA Reg. No. 264-220

Form No. 2406 1067-TC

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**AMCHEM PRODUCTS, Inc.**

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**DIRECTIONS**

**LIAGE-STEM SPRAY**

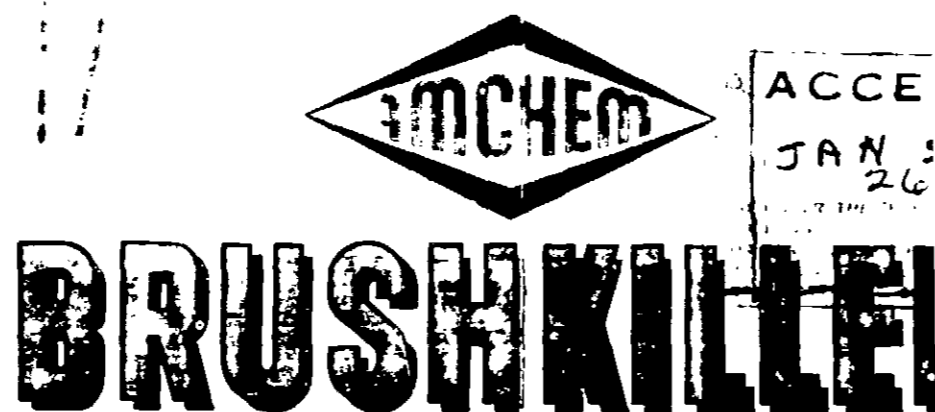
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|----------------|--------------|
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| Aspen          | Red Elder    |
| Birch          | Red Elm      |
| Black Cherry   | Red Maple    |
| Black Locust   | Salmonberry  |
| Buckbrush      | Sassafras    |
| Big Leaf Maple | Spruce       |
| Fir            | Sumac        |
| Honeysuckle    | Sweet Gum    |
| Hemlock        | Sycamore     |
| Oaks           | Trumpet Vine |
| Persimmon      | Tulip Poplar |
|                | Willow       |

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See other cautions on right side panel.

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**AMCHEM PRODUCTS, Inc**  
Originators of 2,4-D-2,4,5-T and Amitrole Weed Killers  
 AMBLER, PA. • Clinton, Iowa • St. Joseph, Mo. • Fremont, Cal.



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gallon.

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Des Moines, Iowa • St. Joseph, Mo. • Fremont, Calif.

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