

Proposed TREE-HOLD Label

U.S.D.A. Reg. No. 264-X

April 11, 1967

Net Contents

Gallons

Proposed TREE-HOLD Label

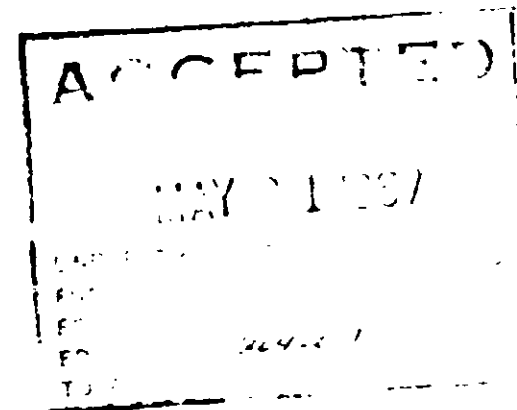
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AMCHEM

TREE-HOLD



Controls regrowth of tree sprouts after trimming.

CAUTION

Keep out of reach of children. See other cautions on right panel of label.

ACTIVE INGREDIENT:

α-naphthaleneacetic acid, ethyl ester 1%

INERT INGREDIENTS: 99%

AMCHEM PRODUCTS, INC.

Fresno, California

Ambler, Pennsylvania

CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Take other precautions normal when handling ordinary tree paints.

WARRANTY

Holder or manufacturer not liable under any guarantee, warranty or representation as to the material under claim as to the amount of active ingredient contained as set forth on the label. The buyer agrees that the manufacturer and the seller shall not be responsible or liable for injury to crop, soil, person or property arising out of the use or handling of the material, whether in accordance with directions or not, and accepts the material on these conditions.

CRITICAL INFORMATION

Labels for this product are not to be printed on the basis of individual line separations to one of the major dimensions of the printing system. The number of lines of the system is not to be varied. The number of lines of the system is not to be varied. The number of lines of the system is not to be varied.

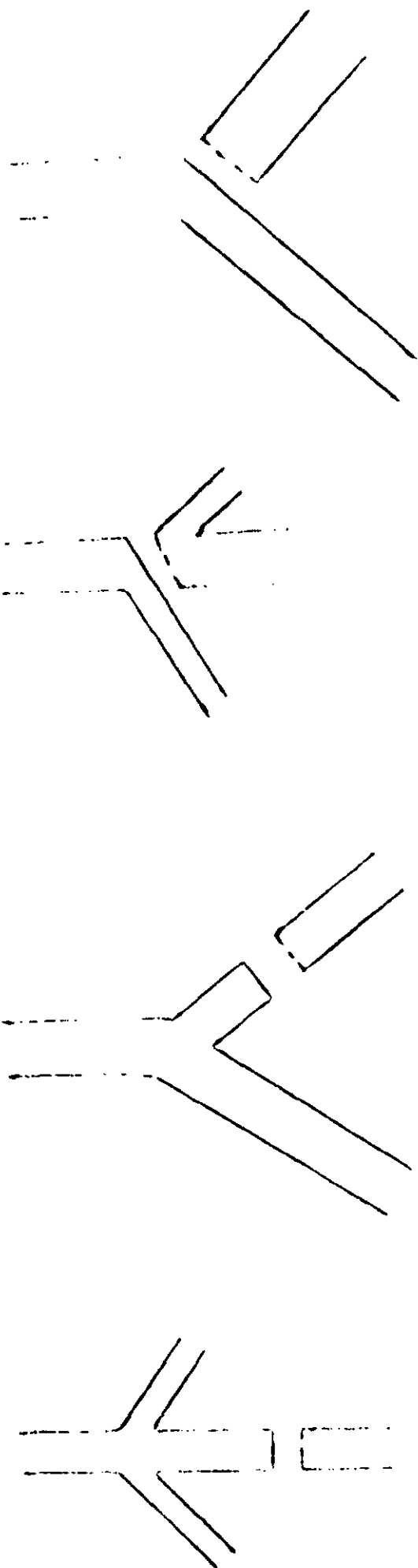
Labels should not be printed on the printing cut with a normal spacing when the cut is made.

The label contains 1/2 of the weight of high-purity polyethylene acid.

DIAGRAMS

There are three critical dimensions of the label, shown to a scale of 1/2 inch (see drawing). Do not make labels (see illustration). They are not to be printed on the cut with a normal spacing. Cover the entire cut surface and one inch of the back around the cut.

Labels should not be printed when the temperature is above 100 degrees Fahrenheit. Other dimensions may be effective. Store and use at room temperature above 60 degrees.



Label No. 201-X (Minimum spacing)

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Labels are effective on the following species:

- Species 1
- Species 2
- Species 3
- Species 4
- Species 5

Labels are most effective on the following species:

Labels are most effective on the following species: Species 1, Species 2, Species 3, Species 4, Species 5.