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264-248

TRE-HOLD®
Tree Wound Dressing

Controls regrowth of tree sprouts following proper pruning.

Healing Aid/Sprout Inhibitor

ACTIVE INGREDIENT:

1-Naphthaleneacetic acid, ethyl ester 1%

INERT INGREDIENTS: 99%

EPA Reg. No. 264-248AA

EPA Est. No. 34631-PA-01

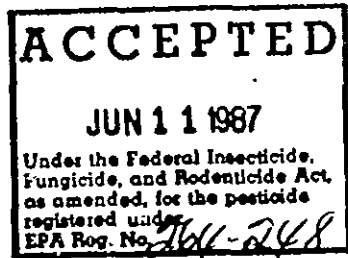
KEEP OUT OF REACH OF CHILDREN
CAUTION

See Left Side Panel for Additional Precautionary Statements

IN CASE OF EMERGENCY TELEPHONE
(24 HOURS A DAY) IN U.S.A. 1-800-UCC-HELP
FOR GENERAL PRODUCT INFORMATION
CALL 1-800-334-9745

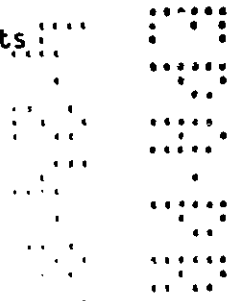
UNION CARBIDE AGRICULTURAL PRODUCTS COMPANY, INC.
P.O. Box 12014, T.W. Alexander Drive
Research Triangle Park, NC 27709

APC 3011-179-37



TRE-HOLD® is a registered trademark of Union Carbide Agricultural Products Co., Inc.

NET WEIGHT: 13 ounces



GENERAL INFORMATION

Many trees produce vigorous unwanted sprouts around pruning cuts on branches, from the rootstock, and base of the trunk. These sprouts must be removed for best tree form and to allow light penetration for good fruit color.

TRE-HOLD® Tree Wound Dressing treatment, combined with proper pruning techniques, reduces the number of new sprouts on bearing and non-bearing fruit trees as well as many ornamental flowering and shade trees such as:

American Elm	Olives	Silver Maple
Apples	Pears	Sugar Maple
Chinese Elm	Red Maple	Sycamore
Crabapples	Roses	Water Oak

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

Shake the can well and spray the pruned surface from a distance of 10 to 20 inches.

Branch Pruning and Water Sprouts

Treat the pruning cuts and the surrounding bark after pruning branches or sprouts. Do not treat pruning cuts on olive branches.

For branch pruning, prune to a lateral branch as shown in the illustration. Stub cuts result in maximum resprouting and leave an unsightly stud which may die back.

For water sprouts, prune flush with the lateral branch.

Trunk Basal Sprouts and Root Suckers

Remove the existing sprouts and treat with TRE-HOLD.

On olive trees, first remove the existing sprouts and allow new sprouts to grow, and then treat the new sprouts with TRE-HOLD before they become 10 inches long.

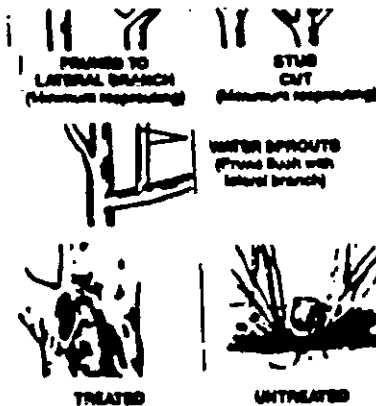
Do not treat fruit trees in blossom.

Spray pruned cuts and the surrounding bark only. Do not spray the leaves. Avoid spray drift to other plants as injury may result.

Do not treat more than once a year.

In thin bark species, sun scald may result if the number of leaves on trees or shrubs are greatly reduced from severe pruning.

306.3



PRECAUTIONARY STATEMENTS

CAUTION:

BEST AVAILABLE COPY

HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

Harmful if swallowed. Avoid contact with eyes, skin and clothing. Avoid breathing spray mist.

STATEMENT OF PRACTICAL TREATMENT

If sprayed in eyes, flush thoroughly with water and get medical attention. In case of skin contact, wash with soap and water.

STORAGE AND DISPOSAL

STORAGE

Do not store near fertilizers, seeds, insecticides, or fungicides. Avoid contamination of food or feedstuffs.

PHYSICAL AND CHEMICAL HAZARDS

Extremely Flammable. Contents under Pressure. Keep away from heat sparks and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

PESTICIDE AND CONTAINER DISPOSAL

Replace cap. Securely wrap original container in several layers of newspaper, and discard it in trash.

LIMITED WARRANTY AND DISCLAIMER

"NOTICE: BUYER SHALL BE SOLELY RESPONSIBLE FOR ANY AND ALL INJURY, LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS, WARNING OR CAUTIONS."