

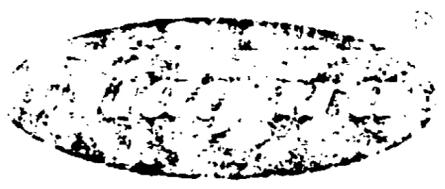
THE FEDERAL INSECTARY
AND PLANT QUARANTINE
SERVICES
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279-2079

Cameraman's Note

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1 Gallon Net Contents

STIKCOL 256

Niagara Stikcol 256 is a plant hormone-type product effective in controlling the preharvest drop of apples of all varieties tested including McIntosh, Delicious, Golden Delicious, Starking, Stayman, Turley, Winsap, and Rome Beauty.

DIRECTIONS FOR USE

FOR DROP CONTROL OF APPLES: Niagara Stikcol 256 becomes effective within 3 to 4 days after application and maintains a high degree of drop control for 3 to 4 weeks. Apply 4 days before harvest drop normally begins (7 to 20 days before harvest). Regional growing conditions may require a different time of application. **GROUND RIG SPRAY:** Mix 9 fl. oz. of Niagara Stikcol 256 with 250 gallons of water and stir vigorously. This spray solution contains 20 ppm of Silvex (2,4,5-TP). Wet foliage thoroughly to obtain good coverage. Apply 48 grams acid equivalent per acre. Consult Niagara Fieldman for local recommendations.

TO IMPROVE SET AND YIELD OF ANJOU PEARS: Niagara Stikcol 256 applied to Anjou Pear trees immediately after harvest time is very effective in increasing fruit set the following year. One fl. oz. of this product thoroughly mixed with 70 gallons of water will make a 7.5 ppm spray solution. Do not apply a stronger spray. Apply spray at bulk volume during the week after harvest.

ACTIVE INGREDIENTS: BY WT.
*Silvex, [2-(2,4,5-trichloro phenoxy) propionic acid] as the triethanoamine salt-10.24
INERT INGREDIENTS - - - - - 89.8%
100.0%

*Equivalent to 7.3% and contains 256 grams 2,4,5-trichlorophenoxypropionic acid equivalent per gallon (2 gram per fluid ounce).

CAUTION KEEP OUT OF REACH OF CHILDREN

Avoid contact with skin, eyes, and clothing. Wash hands after use. Avoid spray drift to nearby susceptible plants as this product may cause injury. Coarse sprays are less likely to drift. Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Avoid contamination of irrigation ditches or water used for domestic purpose.

Manufactured in U.S.A. For

**NIAGARA CHEMICAL DIVISION
FMC CORPORATION**



ANAHIM, CALIF. ● RICHMOND, CALIF.
PESNO, CALIF. ● YAKIMA, WASH.
Home Office: Middletown, N. Y.



FOR CONTROL OF PREHARVEST DROP OF ITALIAN TYPE PRUNES: Spray trees until dripping wet with Niagara Stikcol 256 diluted with water to give you a 20 ppm spray. To make a 20 ppm spray add 3.5 fl. ozs. of Stikcol 256 to 100 gals. of water. Application should not be made earlier than 800-1100 degree days after full bloom when above 43° F. Do not apply within 60 days of harvest. For correct time of application consult your local Niagara Fieldman, since the directions are based on use in the Pacific Northwest.

CAUTION: Do not allow this material to drift onto neighboring crop or non-crop areas or use in a manner or at a time other than in accordance with directions, because plant injury, excessive residues or other undesirable results may occur.

Dealers Should Sell in Original Packages Only.

This product is a plant hormone-type product which will not harm the plant on which it is used but it may be injurious to other plants. It is not intended for use on ornamental plants. It is not intended for use on plants which are susceptible to injury from spray drift. It is not intended for use on plants which are susceptible to injury from spray drift. It is not intended for use on plants which are susceptible to injury from spray drift. It is not intended for use on plants which are susceptible to injury from spray drift.

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