

GALLONS

CHEMOX 289

A NON-OIL DORMANT INSECTICIDE AND FUNGICIDE

Dinitro-o-sec-Butylphenol Equivalent —
Two Pounds Per Gallon

ACTIVE INGREDIENT:

4,6-Dinitro-o-sec-Butylphenol, Triethanolamine Salt 36%

INERT INGREDIENTS:

64%

100%

DANGER: KEEP OUT OF THE REACH OF CHILDREN

"See Right Side Panel for Additional Caution Statements"



POISON

FIRST AID TREATMENT — ANTIDOTE



If swallowed, send for a doctor. Induce vomiting by giving an emetic such as two tablespoons of table salt in a glass of warm water and repeat until vomit fluid is clear. Give two teaspoonfuls of baking soda in a glass of water. Have patient lie down and, if feverish, cool with cold compresses. If splashed in eyes immediately flush eyes with plenty of water for at least 15 minutes, and then get medical attention. If spilled on skin, immediately remove all contaminated clothing, including shoes, and wash skin with soap and plenty of water. If poisoning results, send for a doctor. Keep patient quiet and, if feverish, cool with cold compresses.

NOTE TO ATTENDING PHYSICIAN:

Active ingredient is a metabolic stimulant.

PECANS: For pecan nut casebearer, ^{obscur} scale and pecan phylloxera use two quarts. Consult State Agricultural Experiment Station or state extension service authorities.

PLUMS AND PRUNES (EXCEPT JAPANESE VARIETIES): For mealy plum aphid and green aphid, use one quart. For European red mite, brown almond (clover) mite, leaf crumpler (Mineola) moth, eye-spotted bud moth, twig borer, California casebearer, and for brown apricot, soft brown, and San Jose scales, use two quarts.

WALNUTS: For average infestations of ^{scale} calico, ^{scale} hosted, ^{scale} oyster shell, and ^{scale} walnut scales use two quarts. For severe infestations use three quarts.

OTHER USES FOR CHEMOX-289 IN WESTERN STATES

LEGUME SEED CROPS: For clover ^{mites} (brown almond), two-spotted, Atlantic and Pacific mites on alfalfa and and ladino clover, spray with one to two quarts of Chemox-289 in 30-100 gallons of water per acre, as soon as first cutting of hay has been removed. During growing stages other than at major blossoming, use one quart per acre. Do not feed treated forage or seed or pasture livestock in treated field.

NOTICE

To avoid injury, do not use Chemox-289 on crops or plants not listed on this label, nor at dosages in excess of those recommended above.

DANGER

Poisonous if swallowed or absorbed through the skin.

Do not breathe vapor or spray mist.

May cause skin irritation. Wear safety goggles when handling.

Do not get in eyes, on skin, on clothing.

Do not take internally.

Do not wear contaminated clothing or shoes.

Birds present in treated areas may be harmed at application rates listed on this label.

Fish may be killed if their waters are contaminated with this product.

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, streams or ponds. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

BLUE SPRUCE COMPANY

519 SOUTH MAPLE AVENUE • BASKING RIDGE, NEW JERSEY, U.S.A.

CABLE ADDRESS TREE