

MANUFACTURERS STATEMENT

PLEASE NOTE: APPLIED TO ANY AGRICULTURAL CROP. THE USE OF ICE SHIELD CANNOT INFLUENCE PLANT GROWTH, IMPROVE THE QUALITY OF A CROP OR INCREASE CROP YIELDS. FOR BEST RESULTS USE ICE SHIELD AS A PREVENTIVE METHOD TO HELP PRESERVE AND PROTECT CROP QUALITY AND IT'S YIELD FROM FROST AND FREEZE DAMAGE

MIXING;MIX the recommended amount of ICE SHIELD with water and a non-ionic surfactant,mix for five to ten minutes.

APPLICATION; When applying solution you must obtain full coverage on all fruit and foliage. ICE SHIELD may be applied right up to harvest. ICE SHIELD must be completely dry before temperatures begin to fall. Allow 4 to 6 hours for application to dry completely.

Methods of Application:

ICE SHIELD can be applied through any conventional ground sprayer. Aerial application by Helicopter only. Fix wing not recommended.

APPLICATION RATES

All Citrus and Avocados

Apply 4 -5 quarts of Ice Shield per acre depending on size of trees. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply every 2 weeks and up to harvest.

Berries

Blackberries, blueberries, boysenberries, raspberries, strawberries, and other berry crops.
Apply 3 - 4 quarts of Ice Shield per acre, per application. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply at bud break, bloom and fruiting stages. Apply every 2 weeks and up to harvest. Repeat application to protect new growth as it appears.

Grapes-All Varieties

Apply 3 - 4 quarts of Ice Shield per acre, per application. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply at bud break, bloom and fruiting stages. Apply every 2 weeks, repeat application to protect new growth as it appears.

Deciduous Nut Trees

Almonds, pecan, pistachios, and walnuts
Apply 4 -5 quarts of Ice Shield per acre depending on size of trees. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply at bud break, bloom and fruiting stages. Apply every 2 weeks, repeat application to protect new growth as it appears.



CLIMATE CONTROL CONDITIONER

Used as an Aid to Help Prevent Frost, Freeze Damage.

FOR USE ON ALL AGRICULTURAL ROW CROPS •
FIELD CROPS • TREES & VINES

Biodegradable • Non-Polluting • Non-Toxic

INGREDIENTS

30.00%Polythene Homo Polymer
25.00% Polythene Acrylic Acid Co-polymer
30.00% Styrene Acrylic Co-Polymer
15.00% Inert

NON-PLANT FOOD INGREDIENTS

WARRANTY

Because the manufacturer has no control over the dispersing or the use of this product, no warranty is expressed or implied. In no case will the manufacturer be held responsible for damages resulting from failure to use according to specific directions. The buyer will assume all risks and liabilities resulting from the improper handling of this product

CAUTION:

KEEP OUT OF THE REACH OF CHILDREN

AVOID CONTACT WITH EYES, MAY CAUSE MINOR IRRITATION
IN CASE OF EYE CONTACT, FLUSH THOROUGHLY WITH WATER FOR
15 MINUTES IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION

STORAGE AND DISPOSAL

STORE AT ROOM TEMPERATURE -DO NOT STORE IN DIRECT SUN LIGHT
RINSE CONTAINER, RINSE WATER MAY BE DISPOSED IN WASTE SYSTEM
CONTAINER MAY BE RECYCLED OR DISPOSED OF IN LAND FILL

Registered U.S. Patent Office

READ ALL LABEL INSTRUCTIONS BEFORE USING THIS PRODUCT

NET CONTENTS 5 GALLONS/18.9 LITERS

NET WEIGHT: 45LBS/20.5 KILOS

**NOT FOR USE IN ORGANIC CROP
AND ORGANIC FOOD PRODUCTION
IN THE STATE OF CALIFORNIA**

APPLICATION RATES (CONT.)

Deciduous Fruit Trees

Apples, apricots, cherries, pomegranates, pears, prunes, plums, peaches, nectarines, and other stone fruits.

Apply 3 quarts of Ice Shield per acre for newly planted and young trees. Apply 4 quarts of Frost Shield per acre for large or mature trees. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply at bud break, bloom and fruiting stages. Apply every 2 weeks, repeat application to protect new growth as it appears.

Vegetables

Artichokes, asparagus, broccoli, all bean varieties, brussel sprouts, cabbage, carrots, celery, cauliflower, corn, eggplant, all herb varieties, all onion varieties, peas, peppers, peanuts, all potato varieties, radish and all other root varieties, spinach, all squash varieties, sugar beets, sugarcane and tomatoes.

Apply 3 - 4 quarts of Ice Shield per acre, per application. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply at emergence and up to harvest. Apply every 2 weeks. Repeat applications new growth as it appears.

Melons

Cantaloupe, casaba, crenshaw, honey dew, watermelon, and other melon varieties.
Apply 3 - 4 quarts of Ice Shield per acre, per application, mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply at emergence and up through harvest. Apply every 2 weeks. Repeat application to protect new growth as it appears.

Nursery Stock And Green Houses

Apply 3 - 4 quarts of Ice Shield per acre, per application. Mix with enough surfactant water to achieve a completely wet and uniform coverage on all sides of fruit and foliage. Apply every 2 weeks, repeat application as new growth appears.

MANUFACTURED BY:

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