

Blocks the Sun's UV-Rays

Protecting Citrus, Fruit, and Vegetables more effectively
A natural mineral, free of Clays or Additives
Designed for Rapid mixing in cold water

Guaranteed Analysis

100% Diatomaceous Earth Mined and Air Classified into a consistent particle size powder with extraordinary UV and Thermal Blocking qualities

SUNblocker COMPATIBILITY

SUNblocker is compatible with most pesticides and foliar nutrients.

FOR COMMERCIAL /AGRICULTURAL USE ONLY

DiaSource Diatomaceous earth consist of the skeletal remains of fresh water diatoms and amorphous silicon dioxide.

USDA National Organic Program Compliant

DIRECTIONS FOR USE

TREES AND VINES: Apply up to 10 pounds per acre with sufficient water for thorough coverage. Apply as many times as needed. As a sunblock material, a 10-pound application should last for about 2 weeks. Timing and frequency of rate depend on temperature, cloud cover, leaf coverage, type of fruit, and fruit growth.

ROW CROPS: Apply 5 to 7 pounds of SUNblocker. per acre with sufficient water for thorough coverage. Apply as many times as needed. As a sunblock material, a 5 to 7 -pound application should last for about 2 weeks. Timing and frequency of rate depend upon temperature, cloud cover, leaf coverage, type of vegetable, and vegetable growth. If using SUNblocker with phosphate or phosphite materials, add phosphonate or phosphite materials first, mix, then add pesticides. Add SUNblocker last to the full spray tank with agitation running. Spray immediately

Caution: This material may cause moderate eye or skin irritation. Avoid contact with eyes. Use adequate ventilation and avoid breathing dust. Wear goggles and a suitable dust mask (e.g. NIOSHIMSHA TC-21-c or ISO 1716 Class PI)

STATEMENT OF PRACTICAL TREATMENT

If in eyes: Flush eyes with water. If irritation Develops, consult a physcian.

WARRANTY STATEMENT

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label. Conditions of use such as moisture, compatibility with other chemicals and conditions of application may vary. To the extent consistent with applicable law, seller makes no claims other than those stated on this label.

