



Blue Shield

To open pull
narrow band
Grip-n-rip

ESNICO



GENERAL INSTRUCTIONS

Use Blue Shield as noted below. Blue Shield is adaptable to spraying from all types of spray equipment. Depending on the equipment used and the specific crop, the volume applied per acre will differ. For dilute, high volume sprays, use from 25 to 100 gallons of water per acre for vegetable crops, 400 to 800 gallons per acre for fruit orchards and up to 1500 gallons per acre as may be required for large citrus groves. For concentrate ground sprays, apply from 5 to 20 gallons per acre for vegetable crops and 25 to 100 gallons per acre for fruit and nut crops. For aerial spraying 3 to 15 gallons per acre. No additional surfactants are needed. Add Blue Shield slowly to a spray tank partially filled with water. Spreader-stickers, insecticides, nutrients, etc. should be added last. Blue Shield is compatible with commercially formulated spreader-stickers, oils and such insecticides as Carbaryl, Toxaphene, Parathion, and other fungicides. Observe all cautions and limitations on label of all products used in mixtures.

The following specific instructions are based on general applications. The recommendations of local Agricultural Experiment Stations should be closely followed as to timing, frequency and number sprays per season.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR USE ONLY WITHIN CALIFORNIA

- ALMONDS, APRICOTS:** ...
- FLORIDA AVCCADOS:** ...
- BANANAS:** ...
- BEANS:** ...
- BLACKBERRIES (Sanbams, Leqans, Boysens, Marons, Auroras, Cascades, Chokolams, & Thornless Evergreens):** ...
- CANTALOUPE, HONEYDEWS, MUSKMELONS:** ...
- CARROTS:** ...
- CELERY:** ...
- CHERRY:** ...

RECORDED
700-65

