Manufactured by
Flying Skull Plant Products
13896 S Fir Street, Ste. B
Oregon City, OR 97045
888-770-8808
www.flyingskull.net

Fast Acting, Non-Toxic

Active Ingredients ...................................... By Weight
Citric Acid.................................................. 0.05%

Inert Ingredients
Water, Yeast, Potassium Salts of Fatty Acids, Sodium Benzoate, Potassium Sorbate .................. 99.95%
Total .......................................................... 100.00%

Suitable for use on all food crops and ornamental plants.

Storage:
Do not store diluted Nuke Em®. Store concentrate (in original container) in a cool location, out of direct sunlight. Do not allow product to freeze. Store in a location away from children and pets. Concentrate shelf life is 2 years.

CONTAINER DISPOSAL:
Do not reuse empty container. If empty: Offer for recycling if available or discard in a sanitary landfill. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

CAUTION:
Keep out of reach of children. The contents of this bottle are highly concentrated. Do not ingest. In case of contact with eyes, rinse with water. If irritation should occur seek medical attention. Use only as directed. Buyer assumes all liability when not used as directed. Flying Skull Plant Products disclaims any responsibility for damage of any kind. Warranties, expressed or implied, is for the replacement of defective Nuke Em®.

This product is exempt from registration with the U.S. Environmental Protection Agency under FIFRA section 25(b) as a minimum risk pesticide.

Not for Sale in Mississippi, Indiana or New Mexico

Net Contents 1 Quart (946.35 ml)

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Best If Used Before Date on Bottom

Insecticide & Fungicide

CONCENTRATED
MAKES UP TO 8 GALLONS (30.28 LITERS)

Spray prior to beneficial insect release.

Purpose:
Nuke Em® can reduce populations of certain plant pests including Spider Mite, Whitefly, Aphid and Powdery Mildew. Nuke Em® kills larvae, juvenile and adult parasites.

Do not spray on top of or mix with other insecticides.
Mix and apply the same day.

Commercial Growers:
Match batch dates with quality control lab tests located on the Flying Skull website. Use clean spray equipment.

Directions:
1. Thoroughly shake the bottle.
2. Indoor: Water the growing media with a significant amount of runoff.
   Outdoor: Water media in pots and water field if possible.
3. Indoor: May be sprayed under fluorescent or LED lighting. Turn heat producing light down. Resume high intensity light when leaves are dry.
   Outdoor: Apply early or late in the day. Avoid spraying mid-day.

Mixing Rates:
Normal Strength (start here then observe): Add 1 fl. oz. to 1 quart of water or 4 fl. oz. to 1 gallon of water. Strong Strength (if needed then observe): Add 2 fl. oz. to 1 quart of water or 8 fl. oz. to 1 gallon of water.

Application Directions: Spray leaves and stems.
For preventative applications, use Normal Strength every 5-7 days to help prevent infestations from incoming insects and Powdery Mildew.
For minor infestation eradication, three (3) application days will be needed. Each application should be two to three (2-3) days apart.
For major infestation eradication of Spider Mites, three (3) application days will be needed. Spray 2-3 times using Strong Strength on each application day; allowing plant to fully dry between sprays. Each application should be two to three (2-3) days apart. Nuke Em® may be used prior to and the day of harvest. See website FAQ.