Fast Acting, Non-Toxic,
Food Grade Ingredients

Purpose: Nuke em kills a wide variety of leaf insects including Spider Mites, Whitefly and Aphids. Controls Powdery Mildew with preventative spray applications. Effective on eggs, larvae, juvenile and adult parasites.

Do not spray on top of other insecticides
Do not mix with other insecticides

Directions for Indoor Gardeners:
1. Water the growing media until soaking wet with good runoff.
2. Shake this bottle thoroughly before adding its contents to water.
3. Turn main lighting OFF. Spray in low light then turn all lighting OFF until Nuke em has completely dried.

Directions for Outdoor Gardeners:
1. Container growers rinse soil with water. Field growers no need to water.
2. Shake this bottle thoroughly before adding its contents to water.
3. Spray on leaves and stems just before sundown.

Application Directions:
Use the normal strength mix first. If needed, use the next stronger strength. For complete control, three (3) applications may be needed. Each application should be three (3) days apart. For cuttings and seedlings, use the normal strength application rate. May be used on the day of harvest.

Mixing Rates: Do not use wetting agents.
Normal Strength: 1 fl. oz. Nuke em to 31 fl. oz. of water.
Enhanced Strength: 1.5 fl. oz. Nuke em to 30.5 fl. oz. of water.

*Root Aphids: See website/flyer for directions.

Best Before
July 2016

Natural Insecticide & Fungicide
For All Plants

Kills Spider Mites
Controls Powdery Mildew

CONCENTRATED
MAKES UP TO 2 GALLONS

Non-Toxic
Net Contents 8 fl. oz. (236.5 ml)
Not for Sale in Mississippi, Indiana or New Mexico

Manufactured by
FSSF
PLANT PRODUCTS

OMRI LISTED
For Organic Use

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.

Nuke em is not registered with the US Federal Environmental Protection Agency. Its formula qualifies for exemption under FIFRA section 25 (b) as a minimum risk pesticide.

Freeze Warning: Do not allow product to freeze.