

NINJA GOLDFISH

INSECTICIDE | MITICIDE | FUNGICIDE

A Complete Grow Protection Solution for the Agricultural Industry

Formulated with **ZETRISIL®** - a unique and patented ingredient - **NINJA GOLDFISH** is "**THE INNOVATION IN NANO-BASED TECHNOLOGY**!" The kill effect of all **NINJA GOLDFISH** products is mechanical compared to the chemical kill of existing conventional products on the market.

Additionally, this safe and long-lasting nano antimicrobial coating sanitizes, disinfects, and provides prolonged protection for people and their clothing in public or private work facilities.

PLANT WASH CONCENTRATE

KILLS 100% OF SOFT BODIED HARMFUL INSECTS:

- ✓ Spider Mites
- ✓ Thrips
- ✓ Whiteflies
- ✓ Russet Mites
- ✓ Aphids
- ✓ Fungus Gnats

KILLS & PREVENTS:

- ✓ Powdery Mildew
- ✓ Coliforms
- ✓ Aspergillus
- ✓ Mycotoxins

ADDED BENEFITS:

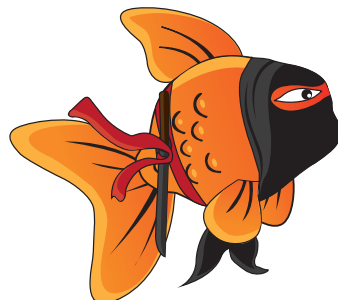
- ✓ **25(b) FIFRA EXEMPT**
- ✓ Increases Plants' EC Charge
- ✓ Bee and Ladybug Safe
- ✓ Improves Nutrient Absorption

MORE GOOD THINGS:

- ✓ Mechanical kill does not interfere with plant chemistry.
- ✓ Will not affect THC structure or levels.
- ✓ Can be sprayed with the lights on.
- ✓ Harvest Same Day - Can spray from clone cut to harvest cut.

ALSO...

- ✓ No Residual Solvents
- ✓ No Synthetic Pesticides
- ✓ No Heavy Metals
- ✓ No Phytotoxicity
- ✓ No Loss of Potency



WHAT IS ZETRISIL?

ZETRISIL® is a proprietary nano-based silicone compound that, when applied, protects and/or “shields” the treated area from bacterial contamination by way of a cationic-charged (aka: positively charged), nano-silicone coating. The long-lasting **ZETRISIL®** formula provides protection for up to **28 DAYS** per application.

ZETRISIL® works through opposite pole magnetic attraction. The greater the positive charge, the greater the killing effect against negatively charged pathogens.

By changing the magnetic charge around the pathogen, **ZETRISIL®** damages the cell wall membrane causing osmosis imbalance, resulting in cell wall rupture and explosive cell lysis.

NINJA GOLDFISH

RECOMMENDED TREATMENT SCHEDULE



16 oz.

1 Gallon

5 Gallon

55 Gallon

Treatment	Application Interval	Mix Rate	Output		Output		Output		Output	
			gal.	sq. ft	gal.	sq. ft	gal.	sq. ft	gal.	sq. ft
Preventative	Every 7 days	30 ml/gal (1 oz/gal)	16	16,000	128	128,000	640	640,000	7040	7,040,000
Curative	Every Other Day	60 ml/gal (2 oz/gal)	8	8,000	64	64,000	320	320,000	3520	3,520,000

(Output numbers are based on use with an electrostatic sprayer.)

INSTRUCTIONS FOR USE:

- Shake well before use.
- Use an atomizer or fine mist sprayer to thoroughly cover the entire plant. Be sure to apply to all parts of the plant including the underside.

(Recommended Sprayer Type : Electrostatic sprayer that can cover up to 10,000 ft²/Gallon)

FOR PREVENTATIVE CARE

- Dilute 30 ml (1 oz.) of concentrate per 1 gallon of water.
- Reapply every 7 days to keep plants healthy.

FOR INFESTATIONS

- Dilute 60 ml (2 oz.) of concentrate per 1 gallon of water.
- Drench roots if treating for root aphids.
- Reapply every other day over 5 days to eliminate all infestations. (Apply on days 1, 3, and 5.)

PRO-TIP

The longer Ninja GoldFish stays on the plant, the higher the efficacy rate. For outdoor grows, we recommend spraying either early morning or late afternoon. Apply as a foliar spray at least two hours before rainfall to protect plants from pests, mold, or mildew.

