TOMATO & PEPPER SPRAY PROGRAM

FERTILIZER

- 1. Apply 1 tsp per gallon of Fish & Guano when transplants are established (3-4 weeks).
- 2. Apply again when plants are 1 inch in diameter (golf ball sized).
- 3. Reapply every 1-2 weeks throughout growing season.



DISEASE CONTROL

- 1. Apply 1 tsp per gallon of Complete Disease Control when transplanted, for blight control.
- 2. Reapply after 3-4 weeks, alternating every 7-14 days with Fungi Max 1 oz per gallon.

TIP: Apply Fungi Max more often if you observe a heavy fungi problem



INSECT, MITE, & FUNGUS CONTROL

Organic- Apply 70% Neem Oil, 1 oz per gallon, at 7-14 day intervals after the plant is established (approx. 3-4 weeks). Reapply throughout the growing season for infestation and preventive maintenance.

TIP: If the insects get the upper hand, apply Bug Buster O at the rate of 1 oz per gallon.

Synthetic- Apply Bug Buster II, 1 oz per gallon, at 2 week intervals for complete insect and mite control.

TIP: Stop applying 1 day before harvest for tomatoes and 7 days before harvest for peppers.

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WORM & CATERPILLAR CONTROL

Organic- Apply Garden Insect Spray at first sight of worms or caterpillars at a rate of 2 oz per gallon. Reapply every 7-10 days until you no longer see any worms or caterpillars.

Synthetic- Apply Bug Buster II, 1 oz per gallon, at 2 week intervals for complete worm and caterpillar control.

TIP: Stop applying 1 day before harvest for tomatoes and 7 days before harvest for peppers.



70% Neem Oil

