

CYTEX

ORGANIC CROP STIMULANT TO INCREASE YOUR HARVEST

Active Ingredient

} Cytokinin (as Kinetin) 0.01%*
based on biological activity

Inert Ingredients 99,99%

KEEP OUT OF REACH OF CHILDREN

CAUTION

NET CONTENTS: 5 FL. OZ. (145 NL)

Distributed by: Atlantic P.O. Box 14545 North Palm Beach, Florida 33408

> E.P.A. Reg. No. 35980-1 Establishment No. 35980-1-FL-1

ACCEPTED

JAN - 3 1983

Under the Federal Insecticide, Fungitude, and Rodenticide hot.

as amended, for the pesticide registered under GSV -/ EPA Rog. No. 359.80 -/

D' ECTIONS FOR USE

SHAKE WELL BEFORE, USING ...

Spray leaf surface until thoroughly wet, allow some run-off. Do not apply in direct surlight. Do not store product at temperatures over 100 F or in direct sunlight. Do not store diluted product for extended periods of time. On indoor plants, remove from living area and allow adequate ventilation. Protect surfaces from overspray. Spray plant, allow product to dry and return to living area.

CAUTION: Disposal - Do not use empty container. Wrap empty container and put in trash.

Application Rate

General Use - 1 oz. in 1 qt. of water, covers 350 sq. For trees and shrubs - 1 oz. in 2 gal. of water, cover 350 sq. ft.

With Amway Pistol Grip Sprayer - 1 tbsp. (4 oz.) and fill container with water (16 oz.) - covers 175 sq. ft.

With Amway First Prize Sprayer - use 1 oz. and dilute with 1 oz. of water, apply to 350 sq. ft.

With compressed air sprayer - use 1 oz. and dilute with 32 oz. of water, apply to 350 sq. ft.

Initial Application Time

·Tomatoes - at first bloom

The following for use in all states except California

- Oranges, peppers, strawberries at first bloom
- Carrots at 3-5 inch stage
- Celery at 2-3 leaf.stage
- ·Peaches at 40 days after mid-bloom
- Potatoes at first bloom or 4-5 weeks prior to harvest
- ·Flowering ornamentals and houseplants apply monthly following initial application

If desired, additional applications can be made at two-week intervals following initial application on all crops except peaches and oranges.