

DIRECTIONS FOR USE
General Classification

It is a violation of Federal Law to use this product in a manner inconsistent with the label.

Shake well before using.

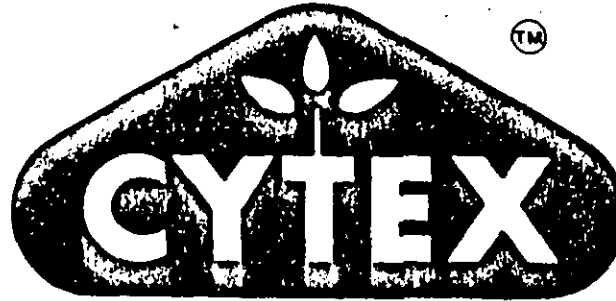
CYTEX is a plant growth regulator which should be applied with enough water to thoroughly cover all plant surfaces and allow some run-off to the soil. For aerial applications, apply CYTEX with a minimum of 10 gallons of water per acre. Application should not be made in direct sunlight.

For use on CARROT to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at tuber initiation.

For use on CELERY to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at the 2-3 leaf stage.

For use on CITRUS to increase yields:
Apply CYTEX at the rate of one gallon per acre in 250-500 gallons of water. Apply over the tree foliage at first bloom with ground sprayer equipment or with nutritional spray.

For use on COTTON to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre sprayed over the foliage at squaring.
(Continued on side panel)



PLANT REGULATOR FOR INCREASED YIELDS

ACTIVE INGREDIENT:

Cytokinin (as kinetin) 0.01%*

*based on biological activity

INERT INGREDIENTS: 99.99%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

Discard used container in a safe place.

NET CONTENTS: 6 U. S. GALLONS (18.93 Liters)

Derived from: Extract of marine algae.

Distributed by: **ATLANTIC & PACIFIC RESEARCH, Inc.**

P.O. Box 14648
North Palm Beach, Florida 33408

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

DIRECTIONS (Continued) GEN 1

For use on PEACH to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at pit-hardening stage.

For use on PEPPER to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at first bloom stage. Repeat when branch fruit is in bloom.

For use on POTATOES to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage between tuber set and 3 weeks thereafter or 4-5 weeks before harvest.

For use on STRAWBERRY to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at first bloom stage.

For use on TOMATO to increase yields:
Apply CYTEX at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at first bloom stage.

Since weather, crop, soil and other conditions may vary beyond their control, neither Atlantic & Pacific Research, Inc. nor the Seller make any warranty concerning the effectiveness of the product, including any warranty of merchantability or fitness for a particular purpose. The user assumes all risk and responsibility for use, handling or storage of product not in accordance with directions.

35980-1

04/22/1982

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ACCEPTED

APR 22 1982

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under
EPA Reg. No. 35980-1

