

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.

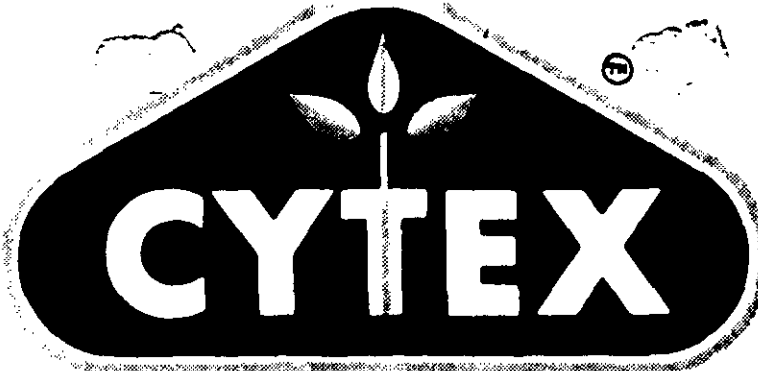
For use on CARROT to increase yields:
Apply **CYTEX** at the rate of one gallon per acre in 25-100 gallons of water per acre, sprayed over the foliage at tuber initiation.

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 ORANGES to increase yields:
Apply **CYTEX** at the rate of one gallon per acre in 20-100 gallons of water. Apply over the tree foliage at first bloom with ground sprayer equipment.

For use on PEACH to increase yields:
Apply **CYTEX** at the rate of one gallon per acre in 250-500 gallons of water per acre, sprayed over the foliage at pit-hardening stage.

(Continued on side panel)



PLANT REGULATOR FOR INCREASED YIELDS

ACTIVE INGREDIENT:
Cytokinin (as kinetin) 0.001% *
*based on biological activity
INERT INGREDIENTS: 99.999%

KEEP OUT OF REACH OF CHILDREN
CAUTION

Discard used container in a safe place.
NET CONTENTS: 5 U.S. GALLONS (18.0 Liters)
Derived from: Extract of marine algae.

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

P.O. Box 14366
North Palm Beach, Florida 33408

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

DIRECTIONS
(Continued)

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.

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

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 20-100 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.

ACCEPTED

JUL 27 1981

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

35980-1
07/27/1981

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