

Environmental
Do not apply directly to water, ponds or streams.
Do not contaminate water by cleaning of equipment or disposal of wastes.

General Classification
It is a violation of orders due to use the product in a manner inconsistent with its labeling.

3. PREPARATION AND DISPOSAL

- 1. Prohibitions**
Do not contaminate water, food or feed by storage or disposal.
Open dumping is prohibited.
Do not reuse empty containers.
- 2. Packaging Disposal**
Residuals left in a tank or container cannot be used or chemically reprocessed should be disposed of in a unit approved for waste collection or buried in a safe place away from water supplies.
- 3. Container Reuse and RETURN TO MANUFACTURER**
Do not reuse for food, feed or other uses and dispose in a manner or place approved for pesticide containers or bury in a safe place.
- 4. General**
Consult labels, SDS or local disposal authorities for detailed alternative procedures such as limited open burning.

The recommendations for use of this product are based upon tests deemed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee is expressed or implied. It is made as to the effects of such use of the results to be obtained. It is not intended to encourage any practice or set of sales practices. The user must assume an responsibility in using such a product. Results may vary from those shown due to such factors as a combination of other materials.

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THE UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

INSTRUCTIONS FOR THE CONTAINER OF EAR DRUM PAPER

DIRECTIONS FOR ALL COMPANIES ON FAR RIGHT PAGE

Nitrozyme™

Concentrate

**The plant growth regulator
for increased quality
and marketable yields.**

Active ingredient	
Cytokinin, as kinetin, based on biological activity	0.04%
Inert ingredients	99.96%
	TOTAL 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See additional precautionary statements on left panel

EPA EST. NO. 45246-ME-1

EPA REG. NO. 45246-1

Mfg. By. **Atlantic Laboratories**

Route 32, Waldoboro Maine 04,

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415-246-117

DIRECTIONS FOR USE CONTINUED

CROP USAGE - APPLES 1 pint/acre each application
 1st application: At full pink
 2nd application: At calyx (petal fall)
 3rd application: 3 weeks after 2nd spraying
 4th application: 4 weeks after 3rd spraying

CROP USAGE - CARROTS 1 pint/acre each application
 1st application: At tuber initiation
 2nd application: 2 to 3 weeks after 1st spraying

CROP USAGE - CELERY
 1st application: Use 2 pints Nitrozyme per acre applied to seed bed at time of seeding or up to 20 days thereafter
 2nd application: Use 2 pints Nitrozyme per acre at the time seedlings are transplanted, see Transplanting instructions above
 3rd application: Use 1 pint Nitrozyme per acre 2 to 3 weeks after transplanting

CROP USAGE - CORN 1 pint/acre each application
 1st application: At the 1 to 1½ foot stage
 2nd application: At tassal time

CROP USAGE - GRAPES 1 pint/acre each application
 1st application: Between leafout and prebloom
 2nd application: At petal fall
 3rd application: After harvest

CROP USAGE - ORANGES 1 pint/acre each application
 1st application: At prebloom
 2nd application: At calyx (petal fall)
 3rd application: 3 weeks after 2nd spraying
 4th application: 4 weeks after 3rd spraying

CROP USAGE - PEACHES 1 pint/acre each application
 1st application: At prebloom
 2nd application: At calyx (petal fall)
 3rd application: 3 weeks after 2nd spraying
 4th application: 4 weeks after 3rd spraying

CROP USAGE - PEANUTS 1 pint/acre each application
 1st application: At pegging
 2nd application: 2-3 weeks after 1st spraying

CROP USAGE - PEPPERS 1 pint/acre each application
 1st application: Just prior to 1st bloom
 2nd application: 10 days after 1st spraying
 3rd application: 10 days after 2nd spraying
 4th application: 10 days after 3rd spraying

CROP USAGE - POTATOES 1 pint/acre each application
 1st application: At tuber set. The time of application is determined by putting an average size plant in the field 4 weeks (and every 7 days thereafter if necessary) after planting. Observe the roots to see if tubers are forming. Anytime you see the small tubers forming, it's time for the 1st application. Usually tubers start to set 5 to 6 weeks after planting.
 2nd application: At full blossom. Russet Burbanks, which do not show full blossom, should be sprayed 2 to 3 weeks after 1st spraying of Nitrozyme.

CROP USAGE - SOYBEANS 1 pint/acre each application
 Application: At first bud formation

CROP USAGE - STRAWBERRIES
 1st application: Use 2 pints Nitrozyme per acre as a transplant solution, see Transplanting instructions above
 2nd application: Use 1 pint Nitrozyme per acre at prebloom
 3rd application: Use 1 pint Nitrozyme per acre at petal fall
 4th application: Use 1 pint Nitrozyme per acre after harvest

CROP USAGE - SUGAR BEETS 1 pint/acre each application
 1st application: At tuber initiation
 2nd application: 2 to 3 weeks after 1st spraying

CROP USAGE - TOMATOES
 1st application: Use 2 pints Nitrozyme per acre applied to the seed bed at time of seeding or up to 20 days thereafter
 2nd application: Use 2 pints Nitrozyme per acre at the time seedlings are transplanted, see Transplanting instructions above
 3rd application: Use 1 pint Nitrozyme per acre 2 to 3 weeks after 1st bloom

CROP USAGE - WHEAT 1 pint/acre each application
 Application: 1 to 2 weeks before boot stage

STRIP
 BRIDGE

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