

Made in U.S.A.

CAUTION: Harmful if swallowed or absorbed through the skin. Causes skin irritation. Do not breathe vapor or spray mist. Get medical help if eyes are irritated. Rinse. Wash thoroughly with soap and water after handling. IN CASE OF CONTACT, wash skin with soap and water. FOR EYES, flush with plenty of water. Seek medical attention if irritation persists. IF SWALLOWED, MEDICAL AID IS NOT NEEDED. Do not drink. Drink 1 or 2 glasses of water. If the patient is unconscious, do not give anything by mouth. Do not induce vomiting. Do not use emetics. Do not give anything by mouth.

Do not contaminate water, food, or feed by storage or disposal.

[illegible]

ACTIVE INGREDIENTS:	
Cyclophosphamide (based on dried active)	99.99
INERT INGREDIENTS	99.99
TOTAL	100.00

KEEP OUT OF REACH OF CHILDREN

CAUTION

See entries 10022 and 10023 for additional information.

Distributed By

B_y pbt inc

The pesticide injection pipe must contain a functional, normally closed, self-disinoperated valve located on the intake side of the injection pump and controlled by the system interlock circuit. It should be designed to drain from the supply tank when the irrigation system is either automatic or manually shut down. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops or in cases where there is no water pump when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a refrigerant pump such as a liquid displacement refrigerant pump (e.g. Jastrow pump) effective, designed and constructed of materials that are compatible with test des and catalysts being treated with a system interface. Due to the water and speed factors of being in the area intended for treatment.

13. In addition, the Federal Law on Terms and Conditions is consistent with its
 14. being the only law that is not subject to the regulations appearing in the
 15. law.

Re-Entry: If a staff member is exposed in such a manner as to directly go through or expose workers, other persons affected being treated must be evaluated by a protected person. Do not enter treated areas without protective clothing and SPD-5 have tried.

Storage and Disposal: STORAGE: Water is a good place and out of direct sunlight. Keep the freezing container air water level freely storage or disposal. SPSSAL: Wastes resulting from the setting should be disposed of on site. If an accident waste disposal tank, SPSSAL: SPSSAL: Pipe, hose or equipment. Then, the following are recommended: 1. Purchase and dispose of a variety of 2. If the material is a liquid, use a pump and discharge authorities. 3. If the material is a solid, use a pump and discharge authorities.

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Made in U S A plant bioregulator technologies Overland Park, KS 66207

BEST AVAILABLE COPY

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CYTOKIN Bioregulator Concentrate USE RECOMMENDATIONS SHAKE WELL

CYTOKIN is a plant regulator product containing natural cytokinins. It is a specially formulated to promote bud initiation and development, rooting, flowering, set and retention, improve fruit size, and increase efficiency of production.

APPLICATION INSTRUCTIONS—SHAKE WELL BEFORE USING

For general use, mix 1 part CYTOKIN with 400 parts water and spray plant foliage dampness almost to runoff. For best results CYTOKIN should be applied in the morning or after 4 PM.

For larger areas where a rotary or power driven sprayers are used to apply the spray, follow the specific crop use rates below. Apply with 500 parts water to get thorough foliage coverage. 3 to 10 gallons water per acre for a rotary sprayers and 10 to 50 gallons water per acre for ground driven spray equipment.

CYTOKIN may be used with a surfactant and can be applied as mixture with other pesticides. To be safe, run a jar compatibility test and treat a small area with any new mixture to test the chemical and crop reaction before larger field application.

For transplanting Drench the soil around each plant with a mixture of 1 part CYTOKIN in 500 parts water or transplant solution. Spray seedlings with a mixture of 1 part CYTOKIN in 500 parts water or 1 part per acre 2 to 4 weeks after the spray. Follow with subsequent sprays at 2 to 4 week intervals through the growing season.

Chemigation application Dilute 1 part CYTOKIN with 400 parts water before adding to the supply tank. Continuously agitate the supply tank while chemigating during application or injection into the fertigation system. After application, flush the system through the drip system with water. Do not use CYTOKIN in conjunction with other chemical systems. CYTOKIN may be applied with the water supply.

CROP RECOMMENDATIONS

Potatoes Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Tomatoes, peppers, chilis, egg plant and okra Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Cabbage, cauliflower, lettuce, spinach, celery, broccoli and other leaf or head vegetables Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Onions Spray fall seeded onions at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Cucumbers, cantaloupes, muskmelons (fall), watermelons, winter squash and summer squash Spray CYTOKIN at 2 to 4 weeks after the seedling have 4 to 8 leaves. Follow with a second application 2 to 4 weeks after the first application. Repeat applications at 2 to 4 weeks after previous application.

Beans Four to seven sprays at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Grapes Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Corn (multiple ear varieties), sweet corn and popcorn Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Strawberries Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Cotton Early pinhead square application. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Cotton Early Bloom Applications. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Dryland Stripper cotton Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Rice To promote tillering. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Sorghum Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Wheat Spring seeded grains. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Sugar beets Make the first application at 2 to 4 weeks after the beginning of root enlargement. Follow with a second application 2 to 4 weeks later. Make the final application 2 to 4 weeks after the second application. Repeat applications at 2 to 4 weeks after previous application.

Non-Bearing Use for TREES, FRUITS, BERRIES, SHRUBS AND WOODY ORNAMENTALS Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Established Trees and Shrubs Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Fruit Trees Spray plants at 2 to 4 weeks after planting. Repeat applications at 2 to 4 weeks after previous application. Repeat applications at 2 to 4 weeks after previous application.

Warranty The product is guaranteed to be of the highest quality and to be effective in promoting plant growth and development. If the product is found to be defective, it will be replaced or refunded.

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