

SUPPLEMENTAL LABELING
FOR DISTRIBUTION AND USE ONLY WITHIN OHIO



Terramaster® 4EC

FUNGICIDE

FOR PYTHIUM ROOT ROT CONTROL IN TOBACCO
EPA REG. NO. 400-422 EPA SLN NO. OH-110006

Active Ingredient: (% by weight)	
Etridiazole [5-Ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole]*	44.3%
Inert Ingredients:**	55.7%
Total:	100.0%

*Contains 4 lbs. of 5-Ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole per U.S. Gallon at 20°C.

**Contains Petroleum Distillates

KEEP OUT OF REACH OF CHILDREN DANGER

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

DIRECTIONS FOR USE

It is a violation of State and Federal law to use this product in a manner inconsistent with its labeling.

FUNGICIDE
FOR PYTHIUM ROOT ROT CONTROL IN TOBACCO
TRANSPLANT FLOAT-BEDS SYSTEMS
(GREENHOUSE OR OUTDOOR FLOAT-BED SYSTEMS)

Preventative Treatment

For burley and dark tobacco types, before symptoms occur, mix 0.7 to 1.0 fl. oz. of TERRAMASTER 4EC per 100 gallons of float-bed water and apply as roots first enter the water (two to three weeks after seeding). Sequential preventative applications applied at least 3 weeks apart of 1.0 fl. oz. followed by 0.8 fl. oz. of TERRAMASTER 4EC per 100 gallons of water can be applied up to 5 days before transplanting.

Curative Treatment

For both burley and dark tobacco types, when disease symptoms first appear, mix 1.0 to 1.4 fl. oz. of TERRAMASTER 4EC per 100 gallons of float-bed water no sooner than three weeks after seeding or when leaves are at least 1 in. diameter.

If Pythium disease symptoms recur after the first application, a second application of 1.0 to 1.4 fl. oz. of TERRAMASTER 4EC per 100 gallons of water can be made. Allow at least a 3-week interval between the first and second application. An additional application of 0.8 fl. oz. of TERRAMASTER 4EC per 100 gallons may be applied after the second treatment if 1.0 fl. oz. of TERRAMASTER 4EC per 100 gallons is used both times for extended control when wet conditions prevent plant setting. TERRAMASTER 4EC can be applied up to 5 days before transplanting.

THIS LABEL IS IN ADDITION TO THE STANDARD FEDERAL LABEL PRINTED ON THE CONTAINER

**Follow all applicable directions, restrictions, and precautions on the EPA registered label.
This label must be in the possession of the user at the time of the pesticide application.**

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Terramaster® is a Registered Trademark of Chemtura Corporation
24c (SLN) REGISTRANT:
Chemtura Corporation
199 Benson Road
Middlebury, CT 06749

EPA SLN NO. OH-110006
Expires: 12/31/2016

No more than 3.8 fl. oz. per 100 gallons of water of TERRAMASTER 4EC may be applied to each crop of transplants (from seeding to transplanting in the field) regardless of how many times plants are moved to different float-beds. Care should be taken when moving plants to new locations to avoid treating a second time at an interval of less than two weeks as phytotoxicity could occur.

It is essential that TERRAMASTER 4EC can be evenly distributed throughout the float-bed water. The TERRAMASTER 4EC needed to treat a float-bed or given area should first be mixed with water in a container, such as 5-gallon buckets or larger containers to form a dilute emulsion. This dilute emulsion should then be added uniformly at several locations to the pool (bay) of float water and thoroughly mixed into the water with circulation to achieve uniform TERRAMASTER 4EC rates throughout the whole float-bed.

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