

100-1386

8/2/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON D C 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

AUG 02 2012

Ruhi Rezaaiyan Ph D
Senior Regulatory Product Manager
Syngenta Crop Protection LLC
P O Box 18300
Greensboro NC 27419 8300

Subject Thesis Fungicide EPA Reg No 100 1386 (related Petition 1E7852)
EPA Decision Number 447589
Original submission dated 3/28/11 and various re submissions
Purpose Supplemental label version dated 7/31/12 for spraying post harvest potatoes
and the other tuberous and corm crop subgroup 1C vegetables using conveyor
lines/other means

Dear Ms Rezaaiyan
The Supplemental label referred to above submitted in connection with registration under the Federal
Insecticide Fungicide and Rodenticide Act (FIFRA) as amended is acceptable providing this new use
is incorporated into the Master Label for this product within 18 months Submit this incorporation as
an amendment that can be reviewed/stamped

One copy of the label stamped Accepted is enclosed for your records These labels supersede all
labels previously accepted for this product If you have any questions please contact me at 703 308
9443

Sincerely

Tony Kish
Product Manager Team 22
Fungicide Branch
Registration Division

Enclosure Supplemental label stamped Accepted

SUPPLEMENTAL LABELING

Syngenta Crop Protection, LLC
P O Box 18300
Greensboro North Carolina 27419 8300
SCP

GROUP 3 FUNGICIDE

Thesis™ Fungicide

This supplemental label expires on 08/12/2015 and must not be used or distributed after this date

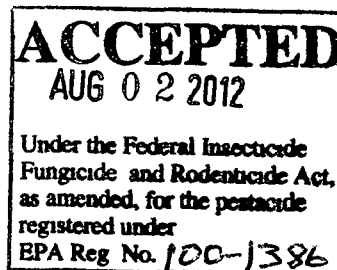
Active Ingredient	
Difenoconazole*	32.8%
Other Ingredients	67.2%
Total	100.0%

*CAS No 119446-68-3

Contains 3.0 lb a.i./gal of difenoconazole

KEEP OUT OF REACH OF CHILDREN

CAUTION



EPA Reg 100 1386

All applicable directions, restrictions and precautions on the EPA registered label are to be followed. Before using Thesis Fungicide as permitted according to this Supplemental Labeling, read and follow all applicable directions, restrictions, and precautions on the EPA registered label on or attached to the pesticide product container. This Supplemental Labeling contains revised use instructions and/or restrictions that may be different from those that appear on the container label. This Supplemental Labeling must be in the possession of the user at the time of pesticide application. It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

DIRECTIONS FOR USE

FOR POST HARVEST APPLICATIONS

Tuberous and Corm Vegetable Subgroup 1C

Arracacha Arrowroot Artichoke Chinese Artichoke Jerusalem Canna Edible
Cassava Bitter and Sweet Chayote (root) Chufa Dasheen Ginger Leren Potato
Sweet Potato Tanier Turmeric Yam Bean Yam True

Use Thesis as a post-harvest spray for the control of certain post-harvest rots caused by Silver scurf (*Helminthosporium solani*) and *Fusarium* species

Application Method	Disease	Rate (fl oz)	Remarks
In Line Aqueous Spray Application	Silver Scurf Fusarium Dry Rot	0.3 fl oz /ton of tubers	<ul style="list-style-type: none"> • Ensure proper coverage of the tubers Tubers should be tumbling as they are treated • Mix the fungicide solution in an appropriate amount of water for the crop being treated • Use T-jet CDA or similar application system
<p>Do not make more than one post harvest application to the tubers Do not use on seed potatoes or seed pieces</p>			
<ul style="list-style-type: none"> • Ensure the Thesis solution remains in suspension by using agitation 			

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