

New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials

Bureau of Pesticides Management

Pesticide Product Registration Section

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March 24, 2006

Ms. Teresa Todd
Syngenta Crop Protection, Inc.
PO Box 18300
Greensboro, NC 27419-8300

Dear Ms. Todd:

Re: FIFRA 2(ee) Recommendation for the use of Scholar Fungicide (EPA Reg. No. 100-969)

The Department of Environmental Conservation has approved your FIFRA 2(ee) recommendation for the use of **Scholar Fungicide (EPA Reg. No. 100-969)** on the unlabeled pests bitter rot on apples, sphaeropsis rot on apples, and phacidiopycnis rot on pears.

Enclosed is the stamped "accepted" copy of the recommendation as it is to appear in the Cornell Pest Management Guidelines. If you have any questions regarding this letter please contact me at 518-402-8768.

Sincerely,

Shaun Peterson

Shaun M. Peterson
Environmental Chemist I
Pesticide Product Registration Section

enclosure

cc w/enc: William Smith, Cornell University, PMEP
Robert Mungari, NYS Department of Agriculture and Markets



ACCEPTED

MAR 24 2006

NEW YORK STATE DEPARTMENT
OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
PESTICIDE PRODUCT REGISTRATION

Date: March 15, 2006

Products: Scholar® Fungicide
EPA Reg. No. 100-969

Use: For postharvest use on pomefruit to control Bitter rot (*Colletotrichum gloeosporioides*), Sphaeropsis rot (*Sphaeropsis pyriputrescens*), and Phacidiopycnis rot (*Phacidiopycnis pyri*)

States: New York

This recommendation is made under authority of FIFRA Section 2(ee) and recommends the use of Scholar Fungicide on pomefruit for postharvest control of the following diseases: Bitter rot on apples, Sphaeropsis rot on apples, and Phacidiopycnis rot on pears.

DIRECTIONS FOR USE

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

High Volume (Dilute) Application: Mix 8-16 oz. Scholar in 25-100 gal. of an appropriate water, wax/oil emulsion, or aqueous dilution of a wax/oil emulsion for the crop being treated. Use T-Jet, flooders, or similar application system.

Low Volume (Concentrate) Application: Mix 8-16 oz. of Scholar in 7-25 gal. of water, wax/emulsion, or aqueous dilution of wax/oil emulsion for the crop being treated. Apply to 200,000 lbs. of fruit. Use a controlled-droplet type of applicator or similar system.

Dip Application: Mix 8-16 oz. of Scholar in 100 gal. of water, wax/emulsion, or aqueous dilution of wax/oil emulsion. Dip for approximately 30 seconds and allow fruit to drain.

For maximum decay control, treat fruit once before storage and once after storage, just prior to marketing.

Note: Ensure the Scholar solution remains in suspension by using agitation. Scholar may be degraded by exposure to direct sunlight. Treated fruit should not be stored in direct sunlight.

The user must refer to the federally approved label and read and follow all directions for use, restrictions, and precautions.

The user should have this recommendation in their possession at the time of use.

This recommendation is made as permitted by Section 2(ee) of FIFRA and has not been submitted to or approved by the EPA.

Syngenta Crop Protection, Inc.
Greensboro, NC 27419

Scholar® trademark of a Syngenta group company.

Effective Date: •

Label Code: NY0969021AC0306