
SUPPLEMENTAL LABELING

Syngenta Crop Protection, LLC
P. O. Box 18300
Greensboro, North Carolina 27419-8300
SCP 1242A-S3 0411

Scholar® SC Fungicide

Active Ingredient:	
Fludioxonil:*	20.4%
Other Ingredients:	79.6%
Total:	100.0%

*CAS No. 131341-86-1

Scholar SC is a flowable suspension concentrate.

Scholar SC contains 1.92 lb. a.i. per gallon.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

EPA Reg. 100-1242

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed. Before using Scholar SC 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.

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DIRECTIONS FOR USE

Sweet Potato

Use Scholar SC as a post-harvest dip and low volume application for the control of post-harvest rots caused by *Rhizopus stolonifer*.

Application Method	Disease	Rate (fl. oz.)	Remarks
In-Line Dip/Drench	Rhizopus rot	16-32 fl. oz./100 gal.	<ul style="list-style-type: none"> • Mix 16-32 fl. oz. of Scholar SC in 100 gal. of water, wax/emulsion, or aqueous dilution of wax/oil emulsion. • Dip for approximately 30 seconds and allow fruit to drain. • Ensure proper coverage of the fruit. • Mix 16 fl. oz. of Scholar SC in an appropriate water, wax/oil emulsion, or aqueous dilution of a wax/oil emulsion for the crop being treated. • Use T-Jet, CDA, or similar application system.
In-Line Aqueous or Fruit Coating Spray Application	Rhizopus rot	16 fl. oz./200,000 lb. of sweet potatoes	
Do not make more than one post-harvest application to the sweet potatoes.			
<ul style="list-style-type: none"> • Ensure the Scholar SC solution remains in suspension by using agitation. • Scholar SC is stable at temperatures of 60°C (or 140°F) that can be used to disinfect high-volume, recycling tanks. 			

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