3-28-2003 100-953 n reverse before completing form. **United States** OPP Identifier Number Registration **Amendment** &EPA **Environmental Protection Agency** NOTIFICATION Washington, DC 20460 Other Application for Pesticide - Section I EPA Product Manager Proposed Classification Company/Product Number Mary Waller 100-953 РМ# None Restricted Company/Product (Name) Switch™ 62.5WG 21 Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), Name and Address of Applicant (Include ZIP Code) Syngenta Crop Protection, Inc. my product is similar or identical in composition and labeling to: P. O. Box 18300 Greensboro, NC 27419 EPA Reg. No. Check if this is a new address **Product Name** Section - II Final printed labels in response to Amendment - Explain below. NOTIFICATION Agency letter dated Resubmission in response to Agency letter dated ____ "Me Too" Application. MAR 28 2003 x Notification - Explain below. Other - Explain below. Explanation: Use additional page(s) if necessary. (For Section I and Section II.). Syngenta Crop Protection, Inc., herein is providing per PR-Notice 98-10 via notification a copy of Switch 62.5WG Supplemental Labeling. This supplemental labeling is consistent with the current EPA stamped label dated March 13, 2003, which reflects the Use Directions for Specific Crops (berries, pistachio, and watercress) as Rotational Crop Restrictions. This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA. Section - III Material This Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Type of Container Water Soluble Packaging Yes* Yes Yes Metal No No No **Plastic** Glass *Certification must No. per No. per Paner be submitted Unit Packaging wgt. Container Unit Packaging wgt. container Other (Specify) Location of Net Contents Information Size(s) Retail Container Location of Label Directions On Label Label Container On Labeling accompanying product Manner in Which Label is Affixed to Product Lithograph Other _ Paper glued Stenciled Section - IV Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) Name Telephone No. (Include Area Code) Larry Zang Senior Regulatory Product 336.632.214€ Manager Certification **Dute Application** I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. Received I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or (Stamped) both under applicable law. 2. Signature

Senior Regulatory Product Manager

5. Date March 13, 2003

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete.

(LML

Typed Name

PRODUCT INFORMATION

syngenta

Syngenta Crop Protection, Inc. Greensboro, NC 27409 www.syngenta-us.com

SUPPLEMENTAL LABEL FOR SWITCH 62.5WG

FUNGICIDE EPA Reg. No. 100-953

For control of diseases on berries, pistachio and watercress

Active Ingredients:	
Cyprodinil (CAS No. 121552-61-2)	37.5%
Fludioxonil (CAS No. 131341-86-1)	25.0%
Other Ingredients:	37.5%
Total:	100.0%

Switch 62.5WG is a water-dispersible granule.

KEEP OUT OF REACH OF CHILDREN.

NOTIFICATION

MAR 2 8 2003

CAUTION

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

This labeling must be in the possession of the user at the time of pesticide application.

SCP 953A-S1 0303

USE DIRECTIONS FOR SPECIFIC CROPS

Rotational Crop Restrictions: Do not plant any other crop for a period of 12 months unless Switch 62.5WG is registered for that use.

		Rate	Application Timing			
Crop	Disease	oz./Acre		Notes		
	Mummy Berry		Make the first	Pre-harvest		
	(Monilinia	11-14	application during	interval is 0		
Berry Crop	vaccinii-		early bloom. A second	days.		
Grouping:	corymbosi)		application should be			
_ -			made 7 to 10 days	Do not apply		
Bushberries	Anthracnose	j	later. Additional	more than 56		
(blueberries,	(Colletotrichum	1	applications can be	ounces of		
currants,	spp.)	1	made at 7-10 day	product per acre		
gooseberries,			intervals if conditions	per year.		
elderberry,	Alternaria Fruit		remain favorable for	-		
huckleberry, as	Rot (Alternaria		disease development.			
well as other	tenuissima)					
cultivars and			Make no more than			
hybrids of	Phomopsis	1	two (2) sequential			
these).	(Phomopsis		applications before			
	vaccinii)		using another			
Caneberries			registered fungicides.			
(blackberries,	Botrytis Fruit		Switch 62.5WG may			
raspberries,	Rot (Botryis		be applied in an			
and/or cultivars	cinerea)		alternating or blocking	ł		
and/or hybrids		1	program.			
of these).						
				•		
Juneberry						
Lingonberry	Ī					
Salal						

		Rate		
Crop	Disease	oz./Acre	Application Timing	Notes,
Pistachio	Botrytis		Make the first	Do not apply
	(Botrytis)	11-14	application during early	Switch 62.5WG
			bloom. A second	within 7 days of
	Alternaria]	application should be	harvest.
	(Alternaria)		made 14 days later.	(7 day PHI)
		<u> </u>	Additional applications	D
			can be made at 14 day	Do not apply more than 56
		 	intervals if conditions remain favorable for	ounces of product
			disease development.	per acre per year.
		į	disease development.	per acre per year.
			Make no more than two	
		į	(2) sequential	ļ
			applications before	
			using another registered	
			fungicide. Switch	
			62.5WG may be applied	
			in an alternating or	
			blocking program.	
Strawberries	Gray Mold		Begin application at or	Preharvest
	(Botrytis cinerea)	11-14	before bloom and	interval is 0-days.
			continue on a 7 to 10-	Do not exceed
			day interval.	56 ounces of
			Make no more than two	product per year
			(2) sequential	per acre.
			applications before	por acro.
	j		using another registered	
			fungicide. Switch	
		1	62.5WG may be applied	
			in an alternating or	
			blocking program.	
Watercress	Cercospora		Begin applications when	Pre-harvest
	leafspot	11-14	disease first appears and	interval is 0 days.
	(Cercospora		continue on a 7-10 day	D
	spp.)		interval.	Do not apply more than 56
	Sclerotinia white		Make no more than two	ounces of product
	mold		(2) sequential	per acre per year.
	(Sclerotinia spp.)		applications before	per dere per your.
	(octoronina spp.)		using another registered	
	Rhizoctonia rot		fungicides. Switch	• •
	(Rhizoctonia		62.5WG may be applied	
	solani)		in an alternating or	
	'		blocking program.	

Switch™ and the Syngenta logo are trademarks of a Syngenta Group Company U.S. Patent No.5,153,200

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SCP953A-S1 0303

SWI 62.5WG 953A-S1 0303 supp label - nsp - 3-17-03



FEDERAL EXPRESS

March 17, 2003

Document Processing Desk (NOTIF)
Office of Pesticide Programs (H7504C)
U.S. Environmental Protection Agency
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

Attention: Ms. Joyce Edwards

Subject: Notification of Supplemental Labeling

Switch™ 62.5WG (EPA Reg. No. 100-953)

Supplemental Label for Berries, Pistachio and Watercress

Dear Ms. Edwards:

Syngenta Crop Protection, Inc., herein is providing per PR-Notice 98-10 via notification a copy of Switch 62.5WG Supplemental Labeling. This supplemental labeling is consistent with the current EPA stamped label dated March 13, 2003, which reflects the Use Directions for Specific Crops (berries, pistachio, and watercress) as Rotational Crop Restrictions.

Enclosed is support of this notification are:

One (1) copy of Supplemental Label for Switch 62.5WG

Completed EPA Pesticide for Registration Form 8570-1

Please contact me at 336.632.2146 or my Regulatory Assistant, Trina Brodie at 336.632.2062, if you have any questions.

Sincerely.

Senior Regulatory Product Manager

Enclosure

cc: Ms. Lisa Jones