PLEASE NOTE

This image contains more than one label approved for this product on this date.

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62719-3	294		25-20				. /3
	Unit Environmental	ed States			Registra Amendar Other	tion	Approval expires 05-31 /98 OPP Identifier <u>Nu</u> mber 286874
	A	pplicatio	n for Pestici	de - Sectio	on l		
1. Company/Product Number Dow AgroSciences/627	19-294		2. EPA	Product Manag George T.		3. Pro	posed Classification
4. Company/Product (Name)			PM#	13			None Restricted
Dow AgroSciences/Spin							
5. Name and Address of Applie Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268)	(b)(i), n to: EPA I				TFRA Section 3(c)(3)
			Section - I		и. 1		
			Jechon - I		abels in response		
Amendment - Explain t	elow.			Agency letter			OTIFICATION
Resubmission in respo		ted		"Me Too" App Other- Explai		F	EB 2 5 2002
aquatic invertebrates. Refer protective measures." This George LaRocca and Bill S	text was agreed upor			ting between			
1. Material This Product Will B	e Packaged in:		Section - I				
Child-Resistant Packaging Yes* No	Unit Packaging Yes No If "Yes" Unit Packaging wgt. (No. per container	Water Soluble P Yes No If "Yes" Package wgt	ackaging No. per container	2. Type of (Container Metal Plastic Glass Paper Other (S	pecify)
3. Location of Net Contents in	formation 4.	Size(s) Reta		5	Location of Labe On Labei On Labei		ns panying product
6. Manner in Which Label is A	ffixed to Product	Lithog Paper Stenc	r glued iled	Other	• • • • • • • • • • • • • • • • • • • •		
			Section - I	<u>v</u>			
1. Contact Point /Complete it	ems directly below for	identification	of individual to b	e contacted, if	necessary, to pr	ocess this	application)
Name		Т	'itle				ciude Area Code) 1
A. Sterett Roberts	on		Regulatory	Manager	(317) 337-43	
l certify that the stateme I acknowledge that any both under applicable la	knowing false or misle		il attachments the				8. Date Application Received (Stamped)
2. Signature		3.	. Title				•
Cindy All	v tocl		Regulatory Mar	nager			、 •
4. Typed Name		5.	Date				
A. Sterett Rober			Fe	bruary 18, 200)2		-
*Trademark of Dow AgroScience EPA Form 85 7 0-1 (Rev. 8-94)		bsolete			- EPA File Copy	(original)	Yellow - Applicant Copy

Supplemental



Dow AgroSciences LLC

Labeling

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

SpinTor* 2SC

EPA Reg. No. 62719-294

For Foliar Insect Control in Pecan, Walnut, Chestnut and Pistachio

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor* 2SC Naturalyte* insect control before applying.
- Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

NOTIFICATION

Tree Nuts, Including but not Limited to: Pecan, Walnut, Chestnut, and Pistachio

FEB 2 5 2002

Pests and Application Rates:*

	Ra	ate of SpinTor 2SC	or 2SC [†]			
Pests	Active Ingredient (Ib/acre)	(fl oz/acre)	Dilute Spray ¹¹ (fl oz/100 gal)			
redhumped caterpillar pecan nut casebearer fall webworm hickory shuck worm walnut caterpillar	0.062 - 0.156	4 - 10	1 - 2.5			

[†] Crop oils labeled for agricultural use may be added to the dormant spray solution for suppression of overwintering mites and scale insects. Consult specific oil labels and University recommendations for precautions and restrictions regarding the use of oils in nut and fruit trees.

"The amount of SpinTor 2SC per acre will depend on tree size and volume of foliage present and pest pressure. Choose a lower rate for light infestations and/or small trees and the higher rate for heavy infestations and/or larger trees.

"Dilute sprays are sprayed to runoff. The rate per 100 gallons is based on 400 gallons providing coverage to runoff. Gallonage of dilute sprays will vary depending on tree size, density of canopy and stage of growth of the trees.

Specific Use Directions:

Application Timing: Mix the required dosage in sufficient water to ensure thorough and complete coverage of the foliage and tree and apply as a concentrate or dilute spray using conventional, power operated spray equipment. For dilute sprays, mix the required dosage in sufficient water to allow for spray to runoff. For concentrate sprays, apply an equivalent amount of SpinTor 2SC. Treat when pests appear or in accordance with local conditions. Consult your Dow AgroSciences representative, extension service specialist, certified crop advisor or your state agricultural experiment station for any additional local usa recommendations for your area.

Restrictions:

• Do not apply more than a total of 29 ounces of SpinTor 2SC (0.45 lb of spinosad) per acre per crop.

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- Treatment Intervai: Do not apply treatments less than 14 days apart.
- Preharvest Interval: Do not apply within 14 days of harvest.

*Trademark of Dow AgroSciences LLC		× .
		a -
T6P / SpinTor 2SC / Notif Suppl IR-4 Pecan / 02-14-02	· · · ·	5
D06-064-038		· · · · · · · · · · · · · · · · · · ·
EPA-accepted 01/22/02		
Replaces D06-064-036		

Please read instructions on r	9-294 everse before completing form	2-25-2000	2 rm Approved C	MB No. 2070-006	0. Approval expires 05-31-98
≎EPA	United Sta Environmental Prote Washington, D	ection Agency		Registration Amendment Other	OPP Identifier Number 286875
	Applic	ation for Pesticide			
1. Company/Product Numbe			uct Manager	3.	Proposed Classification
Dow AgroSciences/62			eorge T. LaRo		None Restricted
4. Company/Product (Name)		PM#	13		
Dow AgroSciences/Spi			d Deview in		FIFRA Section 3(c)(3)
5. Name and Address of App Dow AgroSciences LL 9330 Zionsville Road Indianapolis, IN 46268	С	(b)(i), my p to: EPA Reg.	roductissimila No.		composition and labeling
		Product N Section - II	ame		
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Amendment - Explain	below.		al printed labels incy letter dated	•	NOTIFICATION
	onse to Agency letter dated		Too" Applicati		FEB 2 5 2002
Notification - Explain	below.	Oth	er- Explain belo	ow.	
George LaRocca and Bill 1. Material This Product Will		Section - III			
Child-Resistant Packaging	Unit Packaging	Water Soluble Packa	aina	2. Type of Contain	
Yes No *Certification must	Yes No If "Yes" No. ре	Yes No If "Yes"	lo. per ontainer	Metal Plasti Glass Paper	C
be submitted	Unit Packaging wgt. contái	ner Package wgt o	Outsmen		(Specify)
3. Location of Net Contents I	nformation 4. Size(s	s) Retail Container	5 Loca	ation of Label Direc On Label On Labeling acc	tions ompanying product
6. Manner in Which Label is	Affixed to Product	Lithograph Paper glued Stenciled	Other		
		Section - IV			
1. Contact Point /Complete	items directly below for identil	lication of individual to be co	ntacted, if nece	ssary, to process t	his application)
Name		Title		Telephone No.	(Incluue Area Code)
A. Sterett Robert	son	Regulatory Man	ager	(317) 337~	4384
	eents I have made on this form y knowing false or misleading				8. Date Application Received
2. Signature	/ ¹	3. Títle			
CUNIN A	Ni - fini	Regulatory Manage	Regulatory Manager		
4. Typed Name	1	5. Date			
A. Sterett Rob	ertson	Eat			
Trademark of Dow AgroScien	ces LLC	reonia	ry 18, 2002		
PA Form 85 7 0-1 (Rev. 8-94) Previous editions are obsolet	6	White - EP/	A File Copy (origina	al) Yellow - Applicant Cop

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Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

SpinTor* 2SC

EPA Reg. No. 62719-294

For Foliar Insect Control in Asparagus (Post Harvest Protection of Ferns Only)

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor* 2SC Naturalyte* insect control before applying.
- Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and
- limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

Refer to product label for SpinTor 2SC for General Use Precautions, Mixing and Application instructions

Pests and Application Rates:

	Application Rate [†]		
	Active Ingredient	Product	
Pests	(lb/acre)	(fl oz/acre)	
Asparagus beetle	0.062 - 0.094	4 - 6	

FEB 2 5 2002

⁺ Use a higher rate in the rate range for heavy infestations or advanced growth stages of the beetle.

Specific Use Directions:

Application Timing: For determining when to treat, scout with enough regularity to monitor the population size of the labeled pest. Make applications <u>only to asparagus ferns</u>. Treat when pests appear, targeting eggs at hatch or small larvae. Consult your Dow AgroSciences representative, extension specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Application Rate: Apply SpinTor 2SC as a foliar spray at the rate indicated to control asparagus beetle in asparagus fern. Heavy infestations may require repeat applications, but follow resistance management guidelines.

Resistance Management: For resistance management purposes, do not apply more than 3 times in any 30-day period. Rotate to a different class of insect control products or use no treatment for the next 30 days. Do not make more than 3 applications per crop.

Restrictions:

- Do not apply more than a total of 18 ounces (0.28 lb ai of spinosad) of SpinTor 2SC per acre per crop.
- Pre-harvest Interval: This use is only for asparagus ferns; do not apply within 60 days of spear harvest.
- Do not feed treated ferns to meat or dairy animals.

Note: This product is toxic to bees exposed to treatment for 3 hours following treatment and toxic to aquatic invertebrates. Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.

*Trademark of Dow AgroSciences LLC T6P / SpinTor 2SC / Notif Suppl IR-4 Asparagus / 02-14-02 D06-064-041 EPA-accepted 01/22/02 Replaces D06-064-034

62719-294 2 Please read instructions on reverse before completing form	, -JS-2002 Form Approved	OMB No. 2070-0060	Approval expires 05-34-98	
United States Environmental Protecti Washington, DC 20	on Agency	Registration Amendment Other	OPP Identifier N <u>u</u> mber 286872	
Applicatio	on for Pesticide - Section			
1. Company/Product Number Dow AgroSciences/62719-294	2. EPA Product Manager George T. La	3. Pr	oposed Classification	
4. Company/Product (Namé)	PM# 13		None Restricted	
Dow AgroSciences/SpinTor* 2SC	6. Expedited Review.	In accordance with	ELEDA Santian D(a)(D)	
5. Name and Address of Applicant (Include ZIP Code) Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268	(b)(i), my product is sim to: EPA Reg. No. Product Name			
	Section - II			
	Final printed labe	Is in response to	VOTIFICATION	
Amendment - Explain below.	Agency letter dat			
Resubmission in response to Agency letter dated	"Me Too" Applica		FEB 2 5 2002	
Notification - Explain below. Explanation: Use additional page(s) if necessary. (For Section	Other-Explain b	etow.		
1. Changed the "Note" text as follows: "This product is tor aquatic invertebrates. Refer to the Environmental Hazards protective measures." This text was agreed upon in a Febru George LaRocca and Bill Sproat (EPA).	section of the product label attache	d to the product cont	ainer for required	
4 Material This Deadwat Will De Dacks and In-	5ection - III	y		
1. Material This Product Will Be Packaged In: Child-Resistant Packaging Yes* No *Certification must be submitted	Water Soluble Packaging Yes No If "Yes" No. per Package wgt container	2. Type of Container Metal Plastic Glass Paper Other (S	Specify)	
3. Location of Net Contents Information 4. Size(s) Re	tail Container 5 Lo	cation of Label Direction On Label On Labeling accor	ł	
o. Manifer in which Laberts Alixed to Product Par	ograph ser glued Other nciled			
	Section - IV			
1. Contact Point /Complete items directly below for identification	on of individual to be contacted, if ne	cessary, to process thi	is epplication)	
Name A. Sterett Robertson	Title Regulatory Manager	Telephone No. (Ir (317) 337-43	nclude Area Code)	
Certifica I certify that the statements I have made on this form and I acknowledge that any knowing false or misleading state both under applicable law.	ation ali attachments thereto are true, acc	urate and complete.	8. Date Application Received (Stamped)	
2. Signature	3. Title			
Circlen Aber In1	Regulatory Manager			
4. Typed Name	5. Date			
A. Sterett Robertson	February 18, 2002			

EPA Form 85 7 0-1 (Rev. 8-94) Previous editions are obsolete

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

SpinTor* 2SC

EPA Reg. No. 62719-294

For Foliar Insect Control in Artichoke

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor* 2SC Naturalyte* insect control before applying.
- Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

Refer to product label for SpinTor 2SC for General Use Precautions, Mixing and Application instructions.

Pests and Application Rates:

	Application Rate [†]				
Pests	Active Ingredient (ib/acre)	Product (fl oz/acre)			
artichoke plume moth armyworm cutworm	0.062 - 0.094	4 - 6			

NOTIFICATION

FEB 2 5 2002

Use the higher end of the rate range for larger larvae or high infestations.

Specific Use Directions:

Application Timing: For determining when to treat, scout with enough regularity to monitor the population size of each of the labeled pests. Treat when pests appear, targeting eggs at hatch or small larvae. Consult your Dow AgroSciences representative, extension specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Application Rate: Apply SpinTor 2SC as a foliar spray at the rate indicated to control plume moth larvae, armyworms, and cutworms in artichokes. Heavy infestations may require repeat applications, but follow resistance management guidelines.

Resistance Management: For resistance management purposes, do not apply more than 3 times in any 30-day period. Rotate to a different class of insect control products or use no treatment for the next 30 days. Do not make more than 4 applications per crop.

Restrictions:

- Do not apply more than a total of 22.5 ounces (0.35 lb ai of spinosad) of SpinTor 2SC per acre per crop.
- Pre-harvest Interval: Do not apply within 2 days of harvest.

*Trademark of Dow AgroSciences LLC	······································	
T6P / SpinTor 2SC / Notif Suppl IR-4 Artichoke / 02-14-02 D06-064-040		
EPA-accepted 01/22/02		
Replaces D06-064-037		

62719 - 294 Please read instructions on reverse before completing	2-25-26		OMB No. 2070-006	0. Approval expires 05-31/98
Unite CCDA Environmental F	od States Protection Agency on, DC 20460	x	Registration Amendment Other	OPP Identifier Nymber 286871
Ар	plication for Pestic	ide - Section]	
1. Company/Product Number Dow AgroSciences/62719-294	2. EP/	Product Manager George T. LaF		Proposed Classification
4. Company/Product (Name)	PM#	13	1 L	None Restricted
Dow AgroSciences/SpinTor* 2SC			I	100 M 100
5. Name and Address of Applicant (Include ZIP Code) Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268 Check if this is a new address	(b)(i), to: EPA			n FIFRA Section 3(c)(3) composition and labeling
	Section -	11		
Amendment - Explain below.		Final printed labe Agency letter date	ls in response to ed	NOTIFICATION
Resubmission in response to Agency letter dat Notification - Explain below.	ed	"Me Too" Applica Other- Explain be	tion.	FEB 2 5 2002
aquatic invertebrates. Refer to the Environmental protective measures." This text was agreed upon George LaRocca and Bill Sproat (EPA). 1. Material This Product Will Be Packaged In: Child-Resistant Packaging <u>Unit Packaging</u>		eting between Ster		w AgroSciences) and
Yes* Yes No No	Yes No No. per If "Yes"	No. per container	Metal Plasti Glass Paper	c
3. Location of Net Contents Information 4.	Size(s) Retail Container	5 4	cation of Label Direc On Label On Labeling acc	tions
6. Manner in Which Label is Affixed to Product	Paper glued Stenciled	Other		
	Section -			
1. Contact Point /Complete items directly below for i		be contacted, if neo	1	
Name A. Sterett Robertson		Title Telephone No. Regulatory Manager (317) 33		(include Area Code) 4384
i certify that the statements I have made on thi I acknowledge that any knowing false or misle. both under applicable law.				8. Date Application Received (Stamped)
2. Signiture	3. Title Regulatory Ma	3. Title Regulatory Manager		
4. Typed Name	5. Date		m	1
A. Storett KODErtson "Trademark of Dow AgroSciences LLC EPA Form 85 7 0-1 (Hev. 8-94) Previous editions are of		ebruary 18, 2002	PA File Conv (origin:	al) Yellow - Applicant Copy

1 (Hev. 8-94) Previous edit

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Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

SpinTor* 2SC

EPA Reg. No. 62719-294

For Foliar Insect Suppression In Bushberries, Juneberry, Salal, and Lingonberry

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor* 2SC Naturalyte* insect control before applying.
- Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and
 light the label of fine data the container for SpinTor 2SC
 - limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

SpinTor 2SC may be used to suppress the listed pests infesting bushberries (including but not limited to blueberry, currant, gooseberry, huckleberry, and elderberry), juneberry, salal, and lingonberry.

Refer to product label for SpinTor 2SC for General Use Precautions, Mixing and Application instructions.

Pests and Application Rates:

	Applicatio	on Rate [†]
Pests	Active Ingred. (Ib/acre)	Product (fl oz/acre)
armyworms blueberry maggot cherry fruitworm cranberry fruitworm currant fruitfly fireworms leafrollers loopers sparganothis fruitworm thrips	0.062 – 0.094	4 - 6

NOTIFICATION

FEB 2 5 2002

[†] The amount of SpinTor 2SC per acre will depend on plant size and volume of foliage present and pest pressure. Choose a lower rate for light infestations and/or small plants and a higher rate for heavy infestations and/or larger plants.

Specific Use Directions:

Application Timing: Treat when pests appear, targeting eggs at hatch or small larvae. Heavy infestations may require repeat applications but follow resistance management guidelines. Consult your Dow AgroSciences representative, extension service specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Resistance Management: Do not apply SpinTor 2SC more than 3 times in any 30 day period. Whenever SpinTor 2SC is applied three times in succession, this should be followed by no use of SpinTor 2SC for a 30 day period or rotation to another insecticide class.

Restrictions:

- Do not apply more than a total of 29 ounces of SpinTor 2SC (0.45 lb ai of spinosad) per acre per crop or make more than 6 applications per calendar year.
- Minimum Treatment Interval: Do not make applications less than 6 days apart.
- Pre-harvest Interval: Do not apply within 3 days of harvest.

*Trademark of Dow AgroSciences LLC	
T6P / SpinTor 2SC / Notif Suppl IR-4 Bushberries / 02-14-02 D06-064-042	:
EPA-accepted 01/22/02 Replaces D06-064-033	

:62719-294 Please read instructions on reverse before completing form. 2-2	25-2002	OMB No. 2070-0060	ر / J Approval expires 05-3198
United States Environmental Protection Ag Washington, DC 20460	jency	Registration Amendment Other	OPP Identifier Number 286873
Application for	Pesticide - Section I		
1. Company/Product Number Dow AgroSciences/62719-294	2. EPA Product Manager George T. LaR	3. Pro	oposed Classification
4. Company/Product (Name)	PM# 13		None Restricted
Dow AgroSciences/SpinTor* 2SC 5. Name and Address of Applicant (Include ZIP Code)	6. Expedited Review. in	accordance with f	ELEBA Section 2(c)(3)
Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268	(b)(i), my product is simil to: EPA Reg. No.		
Check if this is a new address	Product Name		
Se	ction - II		
Amendment - Explain below.	Final printed labels Agency letter date		NOTIFICATION
Resubmission in response to Agency letter dated	"Me Too" Applicat	ion.	FEB 2 5 2002
Notification - Explain below.	Other- Explain be	ow	
George LaRocca and Bill Sproat (EPA).	ction - III		
1. Material This Product Will Be Packaged In:	·		
Yes' No *Certification must Unit Packaging wgt container Pack	r Soluble Packaging Yes No es"No. per tage wgt container	2. Type of Container Metal Plastic Glass Paper Other (S	Specity)
be submitted 3. Location of Net Contents Information 4. Size(s) Retai Contents	ainer 5 Loc	ation of Label Directio	
Label Container		On Label On Labeling accom	
5. Manner in Which Label is Affixed to Product Paper glued	Other		ipanying product
Stenciled			
Stenciled Set	ction - IV		
Stanciled Set 1. Contact Point /Complete items directly below for identification of Ind	ction - IV		s application)
Stanciled Set 1. Contact Point /Complete items directly below for identification of ind Iame	ction - IV	essary, to process this Telephone No. (in (317) 337-43	s application) clude Area Code)
Stanciled Set 1. Contact Point /Complete items directly below for identification of ind Name	ction - IV lividual to be contacted, if nec legulatory Manager chments thereto are true, accu	Telephone No. (in (317) 337-43 rate and complete.	s application) clude Area Code)
Stanciled Set Set 1. Contact Point /Complete items directly below for identification of ind Itile Title A. Sterett Robertson Certification I certify that the statements I have made on this form and all attact I acknowledge that any knowing false or misleading statement m both under applicable law.	ction - IV lividual to be contacted, if nec legulatory Manager chments thereto are true, accu	Telephone No. (in (317) 337-43 rate and complete.	s application) clude Area Code) &- 8. Date Application Received
Stenciled 1. Contact Point /Complete items directly below for identification of ind Name Title A. Sterett Robertson R Certification I certify that the statements I have made on this form and all attact I acknowledge that any knowing false or misleading statement m both under applicable law. 3. Title	ction - IV lividual to be contacted, if nec legulatory Manager chments thereto are true, accu	Telephone No. (in (317) 337-43 rate and complete.	s application) clude Area Code) & 8. Date Application Received
Stenciled 1. Contact Point /Complete items directly below for identification of ind Name Title A. Sterett Robertson R Certification I certify that the statements I have made on this form and all attact I acknowledge that any knowing false or misleading statement m both under applicable law. 2. Signature 3. Title	ction - IV lividual to be contacted, if nece Regulatory Manager chments thereto are true, accu ay be punishable by fine or im	Telephone No. (in (317) 337-43 rate and complete.	s application) clude Area Code) & 8. Date Application Received

EPA Form 85 7 0-1 (Rev. 8-94) Previous editions are obsolete

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Supplemental



Dow AgroSciences LLC

Labeling

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

SpinTor* 2SC

EPA Reg. No. 62719-294

Foliar Insect Control in Sugar Beet and Garden Beet

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor* 2SC Naturalyte* insect control before applying.
- Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and
- limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

Refer to product label for SpinTor 2SC for General Use Precautions, Mixing and Application instructions.

Pests and Application Rates:

	Broadcast Application Rate					
Pests	Active Ingred. (Ib/acre)	Product (fl oz/acre)	Acres/Gallon of Product			
European corn borer	0.047 - 0.094	3 - 6	43 - 21			
dipteran leafminers (<i>Liriomyza</i>) thrips armyworms loopers	0.070 – 0.094	4.5 - 6	28 - 21			

NOTIFICATION

FEB 2 5 2002

Specific Use Directions:

Application Timing: For determining when to treat, scout with enough regularity to monitor the population size of each of the labeled pests. Treat when pests appear, targeting eggs at hatch or small larvae. Consult your Dow AgroSciences representative, extension specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area. **Application Rate:** Use a higher rate in specified rate range for larger larvae or moderate to severe infestations.

Restrictions:

- Do not apply more than a total of 29 ounces of SpinTor 2SC (0.55 lb ai of spinosad) per acre per crop or make more than 6 applications per calendar year.
- Minimum Treatment Interval: Do not make applications less than 7 days apart.
- Pre-harvest Interval: Do not apply within 3 days of harvest.

*Trademark of Dow AgroSciences LLC	
T6P / SpinTor 2SC / Notif Suppl IR-4 Sugar & Garden Beet / 02-14-02	
D06-064-039	· ·
EPA-accepted 01/22/02	, ·
Replaces D06-064-035	

NEXT

LABEL.

<u>...</u>

62719- Please read instructions on ru	- 294 everse before completing form.	2-25-20		DMB No. 2070-0060.	Approval expires 05-31-98			
€EPA	United State Environmental Protec Washington, DC	tion Agency		Registration Amendment Other	OPP Identifier Nymber 286870			
		tion for Pesticid						
1. Company/Product Number 2. EPA Product Manager 3. Proposed Dow AgroSciences/62719-294 George T, LaRocca					oposed Classification			
4. Company/Product (Name)	PM#	George T. LaR	None Restricted					
Dow AgroSciences/Spin	nTor* 2SC	7 17 17	13		8 6			
5. Name and Address of Appl	icant (include ZIP Code)				FIFRA Section 3(c)(3)			
Dow AgroSciences LL	C	(b)(i), my to:	(b)(i), my product is similar or identical in Composition and labeling to-					
9330 Zionsville Road Indianapolis, IN 46268		EPA Re	EPA Reg. No.					
	is a new address							
Check II this		Produc	t Name					
		Section - II	Sinci printed labora	in rangements				
Amendment - Explain		'السل	Final printed labels Agency letter date		OTIFICATION			
Resubmission in resp	onse to Agency letter dated	 '	'Me Too" Applicat	ion.	EB 2 5 2002			
Notification - Explain I	below.	(Other- Explain bel		-			
and Bill Sproat (EPA).		Section - III						
1. Material This Product Will	Be Packaged In:							
Child-Resistant Packaging Yes* No *Certification must	Unit Packaging Yes No If "Yes" No. per	Yes No If "Yes"	Yes No If "Yes" No. per		2. Type of Container Metal Plastic Glass Paper Other (Specify)			
be submitted	Unit Packaging wgt. contàine 1	r Package wgt	container	Other (S	Specify)			
Location of Net Contents I	nformation 4. Size(s)	Retai Container	5 Loc	ation of Label Directic On Label On Labeling accom				
Manner in Which Label is a	Affixed to Product	ithograph Paper glued	Other					
		itenciled Section - IV						
1. Contact Point /Complete	items directly below for identifica	ation of individual to be	contacted, if nece	ssary, to process this	s application)			
Name A. Sterett Robertson		Title Regulatory M	Title Te Regulatory Manager		elephone No. (Include Area Code) (317) 337-4384			
	Certifi ents I have made on this form a / knowing false or misleading st aw.	nd all attachments there		ate and complete.	8. Date Application Received .(Stamped)			
. Signature (/)		3. Title						
Cincic, Koy we		Regulatory Mana	Regulatory Manager					
1. Typed Name		5. Date						
A. Sterett Robertson		February 18, 2002						
Trademark of Dow AgroScienc		<u>I</u>	-					

EPA Form 85 7 0-1 (Rev. 8-94) Previous editions are obsolete

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Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

SpinTor* 2SC

EPA Reg. No. 62719-294

Foliar Insect Suppression in Cranberry

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor* 2SC Naturalyte* insect control before applying.
- Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

Refer to product label for SpinTor 2SC for General Use Precautions, Mixing and Application instructions.

Pests and Application Rates:

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	Broadcast Application Rate			Dilute Spray	
Pests	Active Ingred. (lb/acre)	Product (fl oz/acre)	Acres/Galion of Product	Product (fl oz/100 gal)	
thrips armyworms leafrollers loopers fireworms sparganothis fruitworm currant fruitfly	0.062 0.156	4 - 10	32 - 13	1 - 2.5	NOTIFICATION FEB 2 5 2002

Specific Use Directions:

Application Timing: For determining when to treat, scout with enough regularity to monitor the population size of each of the labeled pests. Treat when pests appear, targeting eggs at hatch or small larvae. Consult your Dow AgroSciences representative, extension specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Application Rate: Application rate within the rate range will depend on plant size and volume of foliage present and pest pressure. Use a higher rate in the rate range for larger larvae or moderate to severe infestations and and/or larger plant volume.

Coverage of Dilute Sprays: Dilute sprays should be uniformly applied to point of runoff. The rate per 100 gallons of spray is based on a spray volume of 400 gallons per acre. Gallonage of dilute sprays will vary depending on plant size and density.

Restrictions:

- Do not apply more than a total of 29 ounces of SpinTor 2SC (0.55 lb ai of spinosad) per acre per crop or make more than 6 applications per calendar year.
- Minimum Treatment Interval: Do not make applications less than 7 days apart.
- · Pre-harvest Interval: Do not apply within 3 days of harvest.

Note: This product is toxic to bees exposed to treatment for 3 hours following treatment and toxic to aquatic invertebrates. Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.

*Trademark of Dow AgroSciences LLC T6P / SpinTor 2SC / Notif Suppl IR-4 Cranberry / 02-14-02 D06-064-043 EPA-accepted 11/08/2001 Replaces D06-064-032