

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

APRIL 8, 2014

Bull Run Scientific, VBT C/O Conn & Smith Inc. 6713 Catskill Road Lorton, VA 22079-1113 Attn: Cynthia Ann Smith

Subject: Notification of minor label changes – Per PR Notice 98-10.

Product Name: Disposable Bull Run Yellowjacket Trap w.

EPA Reg. No: 84565-6.

Your Submission dated April 3, 2014.

Dear Ms. Smith:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under Pesticide Registration Notice (PRN) 98-10 dated above. A screen of this request has been conducted for its applicability under PRN 98-10, and it has been determined that the action requested falls within the scope of this Notice. Our records have been duly noted, and the label submitted with this application has been stamped "Notification Accepted" and will be placed accordingly in our records.

Three (3) copies of final printed labeling must be submitted to the Agency before your product as modified, may be sold or distributed [PR Notice 82-2 and 40 CFR 156.10(a) (6)].

If you have any questions regarding this action, you may contact Mr. Sylvester George at (703) 603-0688 or via e-mail at george.sylvester@epa.gov.

Sincerely,

Linda A. Hollis

Linda A. Hollis, Chief Biochemical Pesticide Branch Biopesticides and Pollution Prevention Division (7511P)

Please read instructions on r	everse before completi	ing form.	Form Approx	ed. OMB No. 2070-	0060 Print Colin
\$EPA	Environmental	ited States Protection Age gton, DC 20460		Registration Amendmen Other	
	ß	Application for I	Pesticide - Section	on I	
1. Company/Product Number 84565-6	7		2. EPA Product Manag Linda Hollis	er	3. Proposed Classification
4. Company/Product (Name) Disposable Bull Run Yell	owjacket Trap W		PM# 91		None Restricted
5. Name and Address of Applicant (Include ZIP Code) Bull Run Scientific, VBT 3900 Westerre Parkway, Suite 300, Richmond, VA 23233 Check if this is a new address 6. Expedited Review. In accordance with FIFRA Section (b)(i), my product is similar or identical in composition and to: EPA Reg. No. Product Name				in composition and labeling	
		360	tion - II		
Amendment - Explain Resubmission in resp Notification - Explain	onse to Agency letter o	iated	Final printed I Agency letter "Me Too" Ap Other - Explai	plication. Rev	e: 418/2014 lewer: Sylvesta George
Explanation: Use additional page(s) if necessary. (For section I and Section II.) Notification of minor label change.					
		Sec	tion - III		
1. Material This Product Will	l Be Packaged In:				
Child-Resistant Packaging Yes* No * Certification must be submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per container Packs		Pla Gl	tainer etal astic ass sper her (Specify)
3. Location of Net Contents Label C	Information container	4. Size(s) Retail Contai	nor 5	. Location of Label Di On Label On Labeling a	irections accompanying product
6. Manner in Which Label is	Affixed to Product	Lithograph Paper glued Stenciled	Other	ccc	
Section - IV					
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)					
Name Cynthia Ann Smith		Title Agent			phone No. (Include Area Code) 3-839-1117
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law. 6. Date Application Security that the statements I have made on this form and all attachments thereto are true, accurate and complete. (Stamped)					
2. Signature		3. Title		·	
	Pon Smill				
4. Typed Name		5. Date			
Cynthia Ann Smith			4/3/2014		



April 3, 2014 HAND DELIVERED

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
One Potomac Yard
277 South Crystal Drive
Arlington, VA 22202-4501
Attn: Ms. Linda Hollis

Dear Ms. Hollis:

RE:

Disposable Bull Run Yellowjacket Trap W (EPA Reg. No. 84565-6)

Notification of Minor Label Change

This letter and the enclosures are submitted on behalf of Bull Run Scientific, VBT.

On February 25, 2014, EPA issued a stamped accepted label for Disposable Bull Run Yellowjacket Trap $_{\rm W}$ (EPA Reg. No. 84565-6). The enclosed proposed label notification includes minor changes in non-prescribed label text.

The following are enclosed:

- 1. Application form, dated April 3, 2014;
- 2. Certification with Respect to Label Integrity, dated April 3, 2014;
- 3. One paper copy of the proposed label dated April 3, 2014:
 - a. With the changes noted; and
 - b. With the changes implemented; and
- 4. A CD with word searchable pdf files of the proposed label dated April 3, 2014:
 - a. With the changes noted; and
 - b. With the changes implemented.

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 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 section 12 and 14 of FIFRA.

Please feel free to contact me if there are any questions regarding this submission.

Sincerely,

Cynthia Ann Smith

Agent for Bull Run Scientific, VBT

cc: G. Simpson, Bull Run Scientific, VBT

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Disposable Bull Run YELLOWJACKET TRAP w **Proposed Master Label**

(EPA Registration No. 84565-6)

Alternate brand names: Tubular Bull Run Yellowjacket Trap w Tubular Bull Run Yellowjacket Trap Insert w

Notification Accepted

Date: 4/8/2014
Reviewer: Sylvester George

Contents

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Ped Ped Ped	ll Run Yellowjacket Tra estal Front Panel estal Left Panel estal Right Panel estal Back Panel	 	 5 6
Froi	ll Run Yellowjacket Tra nt Panel k Panel	 	 8
Dec Froi	ll Run Yellowjacket Tra orative Cover) nt Panel k Panel	 	 11
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Disposable Bull Run Yellowjacket Trap w

(Label is printed directly in the plastic used to make the disposable trap bag)

(Original product)

[Front Panel]
Model ____

Catches ten yellowjacket species.

No killing agents — insects die naturally.

More effective than traps baited with food alone.

Effective and responsible.

Complete with attractant.

Just add water & hang.

Non-toxic mode of action.

Will not trap beneficial honeybees.

INGREDIENTS			
Active Ingredient:			
Heptyl Butyrate 18.9%			
Other Ingredients			
Total			

KEEP OUT OF REACH OF CHILDREN CAUTION

NET WT: 0.45 oz

Yellowjacket gauge: 1/2" equals approximately 300 yellowjackets

[Top Panel] Read instructions before opening. Cut here on dotted line.

Page 3 of 13

[Back Panel]

The Bull Run Disposable Yellowjacket Trap is proven to lure the following species:
Western Yellowjacket (Vespula pensylvanica), Prairie Yellowjacket (V. atropilosa), California
Yellowjacket (V. sulphurea), Blackjacket (V. consobrina), Forest Yellowjacket (V. acadica),
Southern Yellowjacket (V. squamosa), Northeastern Yellowjacket (V. vidua), Common
Yellowjacket (V. vulgaris), Eastern Yellowjacket (V. maculifrons), and German Yellowjacket
(V. germanica).

----- FILL LINE ------

DIRECTIONS FOR USE

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

[Graphics]

- 1. Cut plastic on top at dotted line.
- 2. Pull open and attach string or wire.
- 3. Add water to fill line on bag. Attractant pouch inside will dissolve and activate within 2-5 hours.
- 4. Hang outdoors away from human activity, and at least 20 feet from a known yellowjacket nest.

Use Rate: Use 2-4 traps for a 10,000 square foot area or 8 to 16 traps per acre. For areas with heavy infestation, use a maximum of 48 traps per acre.

CAUTION: Due to the extreme effectiveness of the attractant, use caution when hanging traps. Place traps in late evening or early morning when yellowjackets are less active. People allergic to yellowjacket stings should allow others to hang traps. Yellowjacket stings can be fatal.

STORAGE AND DISPOSAL Do not contaminate water, food or feed by storage or disposal. STORAGE: Store in a cool, dry, well-ventilated location out of reach or DISPOSAL: Close trap and deposit in trash for collection. Wash hands	•
Made under one or more of the following U.S. patents:,	; Canada:

Page 4 of 13

Made in USA with 90% U.S. parts Bull Run Scientific, VBT
3900 Westerre Parkway, Suite 300
Richmond, VA 23233
1-800
©,
EPA Reg. No. 84565-6
EPA Est. No
Learn more about yellowjackets and other insects by visiting our web site at



Tubular Bull Run Yellowjacket Trap w Pedestal Label

[Pedestal Front Panel]

Tubular, Bull Run YELLOWJACKET TRAP w

Complete with attractant

• INGREDIENTS			
Active Ingredient:			
Heptyl Butyrate 18.9%			
Other Ingredients			
Total			

KEEP OUT OF REACH OF CHILDREN CAUTION

NET WT: 0.45 oz

Made in USA

Bull Run Scientific, VBT

[Pedestal Left Panel]

Provide the consumer with an easy, effective, economical and responsible way to control pest insects insect pests: That's the mission we set out to fulfill over 30 years ago. With the Tubular Trap, we've added another objective: Make it decorative, for the discerning customer who wants to beautify the outdoor landscape.



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[Pedestal Right Panel]

Optional text: Enhances your surroundings	
Comes with one Yellowjacket Trap Insert _w	•
Decorative cover is reusable with either Yellowjacket Trap or Fly Trap Inserts.	•
Reusable with either Yellowjacket Trap or Fly Trap Inserts	•
Reusable with either Yellowjacket or Fly Trap Inserts	
No killing agents - insects drown	
Non-toxic mode of action	
Will not trap beneficial honeybees	•

[Pedestal Back Panel]

Optional Text and Graphics:
Established in,offers traps and attractants for wasps, hornets, yellowjackets, flies, stink bugs, Japanese beetles and more. Look for these products at home improvement centers, hardware stores and lawn and garden retailers throughout the U.S. and beyond. For more information, visit our web site at wwwcom.
wwwcom [Facebook F icon] [twitter bird icon] @
Made in USA

wwwcom [Facebook F icon] [twitter bird icon] @	
Made in USA	
Bull Run Scientific, VBT 3900 Westerre Parkway, Suite 300 Richmond, VA 23233 1-800	Ĺ
EPA Reg. No. 84565-6 EPA Est. No	i . i

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Disposable Bull Run YELLOWJACKET TRAP _W (EPA Registration No. 84565-6) April 3, 2014 Proposed Label Notification - <u>Changes Noted</u> Based upon the February 25, 2014 EPA Stamped ACCEPTED Label

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Optional Text:		
© 2013 <u>2014</u>		
Patents Pending		•
Model		

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Tubular Bull Run Yellowjacket Trap w (Trap W Containing Attractant and Decorative Cover) (Label text is printed directly on a plastic pouch that contains the trap insert)

[Front Panel]

Tubular Bull Run YELLOWJACKET TRAP Insert w

Optional Text:

For use in the Tubular Bull Run YELLOWJACKET TRAP w from _____

- Proven to trap ten yellowjacket species common in the Western U.S.
- · More effective than traps baited with food alone
- · Will not trap beneficial honeybees
- · No killing agents insects die naturally
- No killing agents insects drown
- Non-toxic mode of action
- · Will not trap beneficial honeybees
- Comes with one Yellowjacket Trap Insert w
- Enhances your surroundings
- Decorative cover is reusable with either Yellowjacket Trap or Fly Trap Inserts.
- Complete with attractant

Made in USA

INGREDIENTS	
Active Ingredient:	
Heptyl Butyrate	18.9 %
Other Ingredients	8 1.1%
Total	1በበ በ%

KEEP OUT OF REACH OF CHILDREN CAUTION

NET WT: 0.45 oz

Bull Run Scientific, VBT





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[Back Panel]

Tubular Bull Run Yellowjacket Trap Insert w

Optional text:

GENERAL INFORMATION

The Tubular Bull Run YELLOWJACKET TRAP w is proven to trap the following species: Western Yellowjacket (*Vespula pensylvanica*), Prairie Yellowjacket (*V. atropilosa*), California Yellowjacket (*V. sulphurea*), Blackjacket (*V. consobrina*), Forest Yellowjacket (*V. acadica*), Southern Yellowjacket (*V. squamosa*), Northeastern Yellowjacket (*V. vidua*), Common Yellowjacket (*V. vulgaris*), Eastern Yellowjacket (*V. maculifrons*), and German Yellowjacket (*V. germanica*).

Provide the consumer with an easy, effective, economical and responsible way to control pest insects insect pests: That's the mission we set out to fulfill over 30 years ago. With the Tubular Trap, we've added another objective: Make it decorative, for the discerning customer who wants to beautify the outdoor landscape.

DIRECTIONS FOR USE

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

- 1. Tear open pouch and remove Yellowjacket Trap Insert w.
- 2. Straighten bag and make sure attractant is at the bottom.
- 3. Pull up on center tab of top cap until it snaps into place.
- 4. Place insert, bag first, into threaded end of decorative cover. Screw top cap in place.
- 5. Fill trap outdoors using warm water. Add 1 cup water to the "dissolve" line and wait 5 minutes for attractant packet to dissolve. Then add 3/4 cup more water to the "activate" line.
- 6. Hang trap outdoors in late evening or early morning when yellowjackets are less active. For best results, hang 20 feet from building entries and any known yellowjacket nests.
- 7. Replace Yellowjacket Trap Insert when full, when contents dry out, or after 2 weeks whichever comes first.
- 8. Wash hands with soap and water.

Use Rate: Use 2-4 traps for a 10,000 square foot area or 8 to 16 traps per acre. For areas with heavy infestation, use a maximum of 48 traps per acre.

CAUTION: Due to the extreme effectiveness of the attractant, use caution when kanging traps. Place traps in late evening or early morning when yellowjackets are less active. People allergic to yellowjacket stings should allow others to hang traps. Yellowjacket stings can be fatal.

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STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a cool, dry, well-ventilated location out of reach of children and pets.

DISPOSAL: Push down on top cap to close trap, unscrew from decorative cover, and

deposit in trash for collection. Wash hands with soap and water.

Optional text and graphics:	
Established in,offers traps and attractive yellowjackets, flies, stink bugs, Japanese beetles and	more. Look for these products at
home improvement centers, hardware stores and law U.S. and beyond. For more information, visit our we	
wwwcom	
[Facebook F icon] [twitter bird icon] @	
Made in USA	
3900 Westerre Parkway, Suite 300 Richmond, VA 23233 1-800 EPA Reg. No. 84565-6 EPA Est. No	
Optional Text:	
© 2013 <u>2014</u> Patents Pending	
Model	
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Tubular Bull Run Yellowjacket Trap Insert w (Refill Trap w Containing Attractant, without the Decorative Cover)

(Label text is printed directly on a plastic pouch that contains the trap insert)

[Front Panel]

Tubular Bull Run YELLOWJACKET TRAP Insert w

_				
On	tion	al I	ovt	٠

For use in the Tubular Bull Run YELLOWJACKET TRAP w from _____

- Proven to trap ten yellowjacket species common in the Western U.S.
- · More effective than traps baited with food alone
- Will not trap beneficial honeybees
- No killing agents insects die naturally
- · No killing agents insects drown
- · Non-toxic mode of action
- Will not trap beneficial honeybees
- Comes with one Yellowjacket Trap Insert w
- Enhances your surroundings
- Decorative cover is reusable with either Yellowjacket Trap or Fly Trap Inserts.
- Complete with attractant

Made in USA

INGREDIENTS	
Active Ingredient:	
Heptyl Butyrate 18.9%	
Other Ingredients <u>81.1%</u>	
Total	

KEEP OUT OF REACH OF CHILDREN CAUTION

NET WT: 0.45 oz

Bull Run Scientific, VBT

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[Back Panel]

Tubular Bull Run Yellowjacket Trap Insert w

Optional text:

GENERAL INFORMATION

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Provide the consumer with an easy, effective, economical and responsible way to control pest insects insect pests: That's the mission we set out to fulfill over 30 years ago. With the Tubular Trap, we've added another objective: Make it decorative, for the discerning customer who wants to beautify the outdoor landscape.

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- 6. Hang trap outdoors in late evening or early morning when yellowjackets are less active. For best results, hang 20 feet from building entries and any known yellowjacket nests.
- 7. Replace the Yellowjacket Trap Insert when full, when contents dry out, or after 2 weeks whichever comes first.
- 8. Wash hands with soap and water.

Use Rate: Use 2-4 traps for a 10,000 square foot area or 8 to 16 traps per acre. For areas with heavy infestation, use a maximum of 48 traps per acre.

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Optional te	xt and graphics:	
yellowjacke home impro	in,offers traps and attractants for wasps, hornets, ets, flies, stink bugs, Japanese beetles and more. Look for these provement centers, hardware stores and lawn and garden retailers through yond. For more information, visit our website at wwwc	roducts at oughout the
, -	com icon] d icon] @	
Made in USA		
Bull Run Scie 3900 Western Richmond, V. 1-800	re Parkway, Suite 300 A 23233	
EPA Reg. No. EPA Est. No.		
Optional Te	xt:	
© 2014 Patents Pen		
Model		