



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

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

FEB 0 1 2011

Ms. Juli Mann Steptoe & Johnson LLP Agent for Petro-Canada 1330 Connecticut Avenue NW Washington, DC 20036

Subject: Minor Additional Changes to the Label

Dear Ms. Mann:

The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated January 14, 2011 for:

EPA Registration 69526-1 EPA Registration 69526-3 EPA Registration 69526-4

Spray Oil 10 Spray Oil 15 Spray Oil 22

The Registration Division (RD) has conducted a review of this request for applicability under PRN 98-10 and finds that the label change(s) requested falls within the scope of PRN-98-10. The label has been date-stamped "Notification" and will be placed in our records.

If you have any questions, call me at 703 305-5409 or electronically at daniel.dani@epa.gov.

Sincerely,

Dani Daniel

Registration Division (7504P)

Insecticide/Rodenticide Branch

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Please read instructions on reverse beto		- N O	TIFICATION	Registrati	on OPP Identifier Number		
O EDA	Unite	ed States					
\$EPA	Environmental		FEED 1 0 2011	Amendme X Other	ent		
		on, DC 20460	Latinida Castian				
Company/Product Number	Арр	ilcation for Pe	esticide - Section 2. EPA Product Mar		3. Proposed Classification		
69526-4			Venus Eagle	ilagoi	o. Freposed Glassmodilon		
Company/Product (Name) Spray Oil 22			PM # 1	PM # X None Restricted			
5. Name and Address of Applicant					ce with FIFRA Section 3(c)(3)		
Petro Canada Lubricants, Inc., a 2310 Lakeshore Road W.	Suncor Energy Bus	iness	(b)(i), my product is similar or identical in composition and labeling to:				
Mississauga, Ontario L5J 1K2 (¬anada		EPA Reg No.				
Check if this is a new address			Product Name				
		Sect	ion - II				
Amendment – Explain below				labels in respon	se to		
			<u></u> ,	r dated			
Resubmission in response to	Agency letter dated		"Me Too" Ap				
X Notification – Explain below			Other – Expl	ain below			
Explanation: Use additional page	s) if necessary. (Fo	r Section I and Se	ction II.)				
Notification of Labeling Change	nor PD Notice 09	-10 All change	e are highlighted on	the enclosed b	abel (pages 1 and 3)		
Notification of Labeling Change	per En Notice 30	-10. All change	s are migningrited on	trie ericiosea i	abei (pages 1 and 5).		
This notification is consistent w	th the provisions	of PR Notice 98-	10 and EPA regulati	ons at 40 CFR	1 152.46, and no other changes		
have been made to the labeling							
U.S.C. Sec. 1001 to willfully ma							
and penalties under sections 12			e in violation of FIFE	AA and I may t	pe subject to enforcement action		
and penalities under sections 12	- and 14 of thirties	•					
		Sec	tion III				
Material This Product Will be Pa			ata Calabia Carla da				
Child-Resistant Packaging University	it Packaging 7 Yes	~	ater Soluble Packaging Yes	3	2. Type of Container Metal		
	.				Plastic		
No L	No		No		Glass		
	Yes"	1	"Yes"	No. per container	Paper		
be submitted Un	it Packaging wgt.	container Pa	ackage wgt	Container	Other (Specify)		
Location of Net Contents Inform	ation	4. Size(s) Reta	il Container	5. Lo	cation of label directions		
Label	Container			 	On Label		
6 Manney in Which Lond is Affiyo	d to Bradust	Lithograp		Other:	On Label accompanying product		
			ed	Other	((((
i s					(((((((((((((((((((
Section IV							
Contact Person (Complete item	s directly below for i		ividual to be contacted				
Name T Juli Mann S			Johnson, LLP		hone No. (Include Area Code) हर्ने हर् 29-3095		
			agent	2024	(,(((
	Certification 6. Date Application						
I certify that the statements I have n I acknowledge that any knowingly fa					Received		
both under applicable law	aise or musicating sta	смен шау ое ри	manable by time or mapr	isomiicht ul	((((
2_Signature				ု့ (Stamped)			
Juli Maun			Johnson, LLP		ı		
4./Typed Name		Authorized	a Ayent				
V JEST MAIN	January 1	4, 2011					

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WRITER'S DIRECT DIAL 202.429.3095

1330 Connecticut Avenue, NW Washington, DC 20036-1795 Tel 202.429.3000 Fax 202.429.3902 steptoe.com

January 14, 2011

Via Hand Delivery

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202

Attention:

Venus Eagle (PM 1)

Subject:

Notification per PR 98-10

Product:

Spray Oil 22 (EPA Reg. No. 69526-4)

Dear Ms. Eagle:

On behalf of our client, Petro Canada, enclosed please find a notification for Spray Oil 22 (EPA Reg. No. 69526-4). The following changes have been made to the label:

- Page 1 Update company name in the emergency contact information
- Page 1 Add brackets to "Contents" to indicate alternate use on the label.
- Page 3 "Formulated For" changed to "Made In Canada (may contain imported parts) for" as required by PMRA and the company name and address have been updated as approved by EPA on June 23, 2010.

Please note that the changes identified in the Agency letter dated March 11, 2010 have been incorporated in the label.

Enclosed with this application, please find EPA Form 8750-1 and one copy of the label with changes highlighted. This notification is consistent with PR 98-10. Thank you for your attention to this matter. Please contact me if there are any questions.

Sincerely,

Juli Mann

Paralegal Specialist jmann@steptoe.com

Notif 20110114







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SPRAY OIL 22

FOR MANUFACTURING USE ONLY

Mineral Oil*	By Weight100%		
Unsulfonated Residue	99% Minimum 7.1 lbs.		
* Contains petroleum distillates			
KEEF	OUT OF REACH OF CHILDREN CAUTION		
See	Below For Additional Precautionary Statements		

FIRST AID

IF ON SKIN OR CLOTHING:

- · Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or when going for treatment. You may also call PETRO-CANADA LUBRICANTS, INC., A SUNCOR ENERGY BUSINESS 403-296-3000 or 1-800-222-1222 for emergency medical treatment information.

NOTE TO PHYSICIAN: This product contains petroleum distillate and may pose an aspiration pneumonia hazard.

EPA REG. NO. 69526-4 EPA EST. NO.

INE	I [CONTENTS]	JAL.	\	
	Batch/Lot Number:			

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if absorbed through skin. Avoid contact with eyes, skin and clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

SPILL CONTROL

Avoid contact. Eliminate all ignition sources. Ventilate confined spaces. Absorb with an inert material and place in an appropriate waste disposal container. Contain spill. DO NOT FLUSH TO SEWER. Check with application jurisdictions for specific disposal requirements of material and empty containers.

FIRE FIGHTING

SMALL FIRE: Use DRY chemicals, CO2, water spray or foam.

LARGE FIRE: Use water spray, fog or foam. DO NOT use washer jet.

MISUSE OF THIS CONTAINER CAN BE HAZARDOUS

- Do not cut, weld, or apply heat to empty container.
- Do not pressurize.
- Store container away from heat or flame.
- Do not use for storage of anything other than original contents.

DIRECTIONS FOR USE

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

This product may be used for formulation into end-use products for use on:

A. TREE CROPS

Apples **Apricots** Cherries Pears Plums Pecans Prunes Peaches

B. ORNAMENTALS

Blueberries Azalea Dogwood Euonymus Flowering Crabapple Flowering Cherry Hawthorn Holly Juniper Lilac Pines Privet

Rhododendron Rose Spirea

C. CITRUS CROPS

Grapefruit Lemons Limes **Navel Oranges** Valencia Oranges **Nectarines**

This product also may be used to formulate products for any additional uses not listed on the MP lab's! if the formulator, user group, or grower has complied with the U.S. EPA data submission requirements regarding the support of such use(s).



STORAGE AND DISPOSAL

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

Pesticide Storage:

Keep away from heat, sparks and open flames. Keep container closed when not in use to prevent entry of water.

Pesticide Disposal:

Open dumping is prohibited. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal:

Rigid, nonrefillable containers equal to or less than 5 gallons:

Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. If recycling is unavailable, puncture and dispose of in sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Rigid, nonrefillable containers greater than 5 gallons:

Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. For Plastic containers greater than 5 gallons: If recycling is unavailable, puncture and dispose of in sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke. For Metal containers greater than 5 gallons: If recycling is unavailable, puncture and dispose of container in a sanitary landfill, or by other procedures approved by state and local authorities.

MADE IN CANADA (MAY CONTAIN IMPORTED PARTS) FOR:
PETRO-CANADA LUBRICANTS, INC.;
A SUNCOR ENERGY BUSINESS
2310 LAKESHORE ROAD W.,
MISSISSAUGA, ONTARIO L5J.1K2 CANADA

