

P.O. Box 1749 Halifax, Nova Scotia B3J 3A5 Canada

Item No. 8.1(i)
Halifax Regional Council
May 10, 2011
May 24, 2011

TO: Mayor Kelly and Members of Halifax Regional Council

Original signed by

SUBMITTED BY:

Richard Butts, Chief Administrative Officer

Original Signed by

Mike Labrecque, Deputy Chief Administrative Officer, Operations

DATE: April 19, 2011

SUBJECT: Administrative Order 23: Inclusion of FeHEDTA

ORIGIN

Environment and Sustainability Committee, Item 7.1.1, April 7, 2011

RECOMMENDATION

It is recommended that Halifax Regional Council:

- 1. Endorse FeHEDTA being included in Administrative Order 23 (Permitted Pesticides List);
- 2. Request staff to provide a follow up report on the practicality, costs and benefits of aligning Administrative Order 23 with the Provincial Allowable List; and
- 3. Endorse Policy that Halifax Regional Municipality (HRM) Operations will not use FeHEDTA in municipal turf care operations.

BACKGROUND

During presentation of the referenced Environment and Sustainability Committee report, Committee members decided to forward the Staff Recommendation report to Regional Council with no debate and no recommendation.

Staff is seeking direction from Regional Council.

DISCUSSION

A comprehensive report was provided to the Environment and Sustainability Committee on April 7, 2011. This report can be viewed online at the following website: (http://www.halifax.ca/boardscom/swrac/documents/7.1.1AdminOrder23InclusionofFeHEDTA.pdf),

The Environment and Sustainability Committee asked a number of questions and clarifications. This report responds to those questions.

Confirm Legal Standing of By-Law

- The HRM Charter provides the Municipality with the authority to make By-Laws related to the regulation of the application and use of pesticides, herbicides and insecticides for the maintenance of outdoor plants and turf.
- The Charter also states that Municipal By-Laws shall not be inconsistent with an Act of the Province or Canada.

While the By-Law does not appear inconsistent to Provincial Regulations, there may be an argument that Administrative Order 23 is inconsistent.

What is the HRM Authority?

HRM Charter

Power to Make By-Laws

- (j) regulation of the application and use of pesticides, herbicides and insecticides for the maintenance of outdoor plants and turf on the part of a property used for residential purposes and on property of the Municipality, without restricting the generality of the foregoing:
 - (i) requiring the posting of notices when pesticides, herbicides or insecticides are to be so used and regulate the form, manner and time of the notice and the area in which the notice must be posted;
 - (ii) establishing a registration scheme that is open to the public, in which a resident may file with the clerk an objection to pesticides, herbicides and insecticides being so used in the vicinity of the property on which the person resides;
 - (iii) requiring that notices be served on the residents of properties registered pursuant to the registration scheme within the distance specified in the by-law when pesticides, herbicides or insecticides are to be so used and regulate the form, time and manner of the

notice;

- (iv) providing that pesticides, herbicides and insecticides may not be so used within the distance of a registered property established by the by-law, the requirements respecting notices to residents or owners of properties within the distance of a registered property established by the by-law and the effective date of the prohibition;
- (v) specifying the circumstances in which posting or serving of notices is not required or the prohibition does not apply;
- (vi) providing for all other matters necessary or incidental to the establishment of the registration scheme.

What is Happening with Education?

Staff will be clarifying to Industry and Residents the status of the HRM By-Law as soon as Council provides direction on this element of the work.

The following is anticipated:

- Letters to all industry of the status of the HRM By-Law and HRM expectations under the transitioning Provincial Pesticide Regulations. There are elements of the Regulations that staff will be monitoring. For example, it is understood that under the Provincial Regulations there is no exception to enable spraying of permethrin based products for the management of Chinch Bug Infestations. This was virtually the sole item permitted under the By-Law Administration. With this regulation and an effective Pyrethrin (allowable product) alternative available, it appears there is nothing for HRM to permit. However, we have the authority to permit and, if activity occurs against expectations, the service of permitting may be re-instituted;
- Internet Resources of Sustainable Landscaping;
- Press Release on Service Delivery approach;
- Preparation of some information tools available for Customer Service calls or Councillor requests.

The Province of Nova Scotia has spent significant funds on an educational campaign supporting their regulations. Much of the work was based on HRM work. This information has been going to residents and is available to retailers.

Clarify Status of Permitting

The By-Law authorizes HRM to issue permits for the use of products not on the Allowable List (http://www.halifax.ca/pesticides/rules.html) with the submission of an application (www.halifax.ca/pesticides/documents/PesticidePermitApplicationForm.pdf) for the control of infestations affecting turf or plants. Since 2000, 99% of permits have been for chinch bug. The product typically used was a deltamethrin or permethrin product.

Under the Provincial Regulations (http://www.gov.ns.ca/just/regulations/regs/nepexcept.htm), there is no exemption that would allow these products to be used on Chinch. As such, staff see nothing to permit and have not planned to administrate a permitting program in 2011.

That being said, the Municipality retains the authority and, should activity occur against expectations, permitting could be re-instituted.

Don't We Permit for Ants and Dandelions?

No. The HRM Charter does not provide the Municipality authority to restrict pesticide use for control of ants. HRM has never issued permits for ant infestations – as the scope is outside the municipal authority. Copies of the Annual Reports, including break downs of permits, are available at: http://www.halifax.ca/pesticides/overviewreports.html. HRM has never issued a permit for a non-allowable product for dandelion infestations.

Is FeHEDTA on shelf?

Yes. As it was last year, there is FeHEDTA on shelves sold as Scotts EcoSense WeedBgon or Neudorff Fiesta Weed Killer. The product is permitted on the Provincial Allowable List (http://www.gov.ns.ca/just/regulations/regs/neplist.htm). Commercial Applicators were not allowed to use them in HRM in 2010.

Difference Between Commercial and Residential Product

Attached is a PMRA Label for both a commercial product and a residential product. The Label Precautions are virtually identical.

It should be noted that commercial applicators are more likely to use the recommended correct and minimum amount of product in an application (the product is costly and comes right out of their profit margin) than a homeowner that picks up a bottle at a retailer.

It is also important to note that applicators not using product according to label are subject to losing their commercial license.

Enforcement

Firstly, the difference between the Provincial Authority and the Municipal Authority rests most evidently in the fact that they can restrict sales (i.e. prevent products from being sold by retailers). The Municipality cannot do that and can only restrict usage. For ten years, there have been products banned under the HRM By-Law sold by retailers.

HRM By-Law enforcement is serviced by receiving calls to the Customer Service Center where a By-Law Officer investigates. Typically, results of investigations are educating residents of the By-Law.

Should HRM decide not to allow FeHEDTA on the Allowable List, it will still be offered on retailers shelves. Commercial Applicators, required to comply with Municipal Law, would be the primary groups restricted.

Copy of Administrative Order 23 and By-Law

Administrative Order 23: http://www.halifax.ca/legislation/adminorders/documents/AO23.pdf By-Law: http://www.halifax.ca/legislation/bylaws/hrm/blp-800.pdf

Staff Interpretation of By-Law Focus on Protection of Human Health

A key premise of the Staff Recommendation in the FeHEDTA report is that the By-Law is focused on the protection of Human Health and not on BioDiversity or other Ecological Values. As such, and reviewing the health and toxicology assessments of the product and comparing it to other landscaping products included on the HRM Allowable List, staff did not feel there was a reasonable health risk present.

The basis of that interpretation, including the original motion, came from the background section of this report http://www.halifax.ca/pesticides/Background_Reports.html, and review of the minutes of the series of 2000 meetings of Regional Council and Committee of Whole (http://www.halifax.ca/council/minit2000.html).

It is the prerogative of Regional Council to determine whether that interpretation is correct or not. Following submission of the Report to the Environment and Sustainability Committee, members of the public, including the former Councillor that introduced the motion, have submitted that the By-Law Intent was not solely for the Protection of Human Health.

Reported Poisonings

There have been four incident reports logged with Health Canada regarding the use of FeHEDTA. Attachment 2 provides details on incident reports concerning two dogs, a cat and grass. No reports have been logged regarding Humans. It is important to review the incident reports for context. Any and all reports of adverse reactions for products registered by Health Canada are reported, and there are reports for items on the HRM Allowable List such as Pyrethrin.

BUDGET IMPLICATIONS

There are no budget implications with this report.

FINANCIAL MANAGEMENT POLICIES/BUSINESS PLAN

This report complies with the Municipality's Multi-Year Financial Strategy, the approved Operating, Project and Reserve budgets, policies and procedures regarding withdrawals from the utilization of Project and Operating reserves, as well as any relevant legislation.

COMMUNITY ENGAGEMENT

There has been substantial industry and community input on this recommendation as per the numerous letters to the Clerks Office.

ALTERNATIVES

Regional Council may choose to recommend against FeHEDTA. Clearly current policy would offer that result. However, staff suggest that this recommendation is not reasonable and would greatly jeopardize the integrity of the By-Law itself.

ATTACHMENTS

Attachment 1: Labels for Commercial and Residential FeHEDTA

Attachment 2: Incident Reports

A copy of this report can be obtained online at http://www.halifax.ca/council/agendasc/cagenda.html then choose the appropriate meeting date, or by contacting the Office of the Municipal Clerk at 490-4210, or Fax 490-4208:

Report Prepared by: Richard MacLellan, Manager, Sustainable Environment Management Office, 490-6056

Financial Approval by:

Bruce Fisher, MPA, CMA, A/Director of Finance CFO 490-6308

Report Approved by: Phillip Townsend, Director, Infrastructure and Asset Management, 490-7166



Solution

COMMERCIAL CONCENTRATE HERBICIDE

GUARANTEE: IRON (present as FeHEDTA) 4.43%
REG. NO. 29535 P.C.P. ACT
READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN
POTENTIAL SKIN SENSITIZER
• NET CONTENTS 1 - 1000 Litres

Registrant: W. Neudorff GmbH KG An der Muhle 3, Postfach 1209 D-31860 Emmerthal, Germany www.neudorff.com

Canadian Agent:
Eco-Care Technologies Inc., 8233 Thomson PI,
Saanichton, BC V8M 1S1
Telephone: 250-652-5510
Neudorff North America
Unit 11, 6782 Veyaness Road
Saanichton, BC V8M 2C2
Telephone: 1-(250) 652-5888

SELECTIVE BROADLEAF WEED KILLER

People and pets can enter treated area when spray dries. No unpleasant odor.

Made with iron.

For use on lawns and turf (on rights of way, non-crop areas, golf courses, parks, cemeteries and athletic fields) consisting of one or more of Kentucky bluegrass, perennial ryegrass, and fescue (tall fescue, chewings fescue, and/or creeping fescue) for the control of dandelion (Taraxacum officinale), English daisy (Bellis perennis), false dandelion (Hypochaeris radicata), white Cloristim repens), black medic (Medicago lupulina), bull thistle (Cirsium vulgare), Canada thistle (Cirsium arvense), common chickweed (Sellaria media), creeping buttercup (Ranuaculus repens), slender speedwell (Veronica lifting), narrow-leaved plantain (Plantago lanceolata), dove's-foot geranium (Geranium molle), lawn burweed (Soliva pterosperma), moss and algae, and for the suppression of broad-leaved plantain (Plantago major).

DIRECTIONS FOR USE

DIRECTIONS FOR USE
SHAKE WELL BEFORE USING. One litre of product will treat between 62.5 and 125 m² (672.5 - 1345 ft²). Mix one part FIESTA Lawn Weed Killer with 24 parts water (40 mL in 960 ml of water). Apply the mixed solution at a rate of 200-400 ml/m². Use the lower rate (200 ml spray/m²) on small weeds; use the higher rate (400 ml/m²) on large weeds and on fough perennial weeds, such as clover. Any standard hand-held or backpack sprayer can be used. Use a coarse nozzle setting to reduce drift. Uniform coverage is important. Repeat Ireatment once in four or more weeks after the first treatment if necessary. For spot treatment, spray weeds until foliage is thoroughly wetted, just to the point of runoff. Visible signs of control may be seen within several hours after application. Susceptible weeds, moss or algae will turn brown or black Occasionally a darkening of the grass leaf blades can occur after treatment, however the grass will recover within a few days to weeks. May stain thatch (dead grass under lawn); this does not affect the health of the grass. Use Precautions: Do not apply to one apply to drought stressed grass; ensure lawn is well watered prior to application. Do not apply when the daytime temperature will exceed 30°C. Do not apply to bentgrass. If unsure of grass sensitivity, test spray a small area of your lawn. Apply to established turf only. Do not apply to newly seeded areas or to turf generated from seed and that is less than one year old. Avoid spraying desirable plants. Any desirable plants or structures accidentally contacted should be ninsed with water. To avoid staining, wait until treated area dries before re-entry. Do not apply if rainfall is expected within 3 hours of application. Do not irrigate within 3 hours of application. Do not apply more than 2 times per year. DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. CAUTION: Causes slight eye irritation. Avoid contact with eyes, skin, or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, and chewing gum or chewing tobacco. Wear protective eye-wear and waterproof gloves during application or during mixing, loading, and repair/clean-up activities. Avoid breathing vapour or spray mist. Do not re-enter or allow re-entry into treated areas until the spray is dried. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

Apply only when the potential for drift to areas of human habitation or areas of human activity such as houses, cottages, schools, and recreational areas is minimal. Take into consideration wind speed, wind direction, temperature, application equipment, and sprayer settings.

FIRST AID:

If swallowed:

Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

If on skin or clothing;

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

Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

If in eyes:

Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION:

Treat symptomatically.

STORAGE

To prevent contamination store this product away from food or feed.

Store in a secure place, away from open fire or flame. Keep container closed and reseal after use. If spilled, use absorbent materials and dispose of in an approved manner. Do not store at temperatures below 0°C.

DISPOSAL:

DO NOT reuse this container for any purpose. This is a recyclable container, and is to be disposed of at a container collection site. Contact your local distributor/dealer or nunicipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.

2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

NOTICE TO USER:

NOTICE TO USER:
This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

Patent Pending

Manufactured for: W. Neudorff GmbH KG Postfach 1209, An der Muehle 3, 31860 Emmerthal, Germany

Canadian Office: Neudorff North America Unit 11 • 6782 Veyaness Road • Saanichton, BC, V8M 2C2 • 1-(250)-652-5888

Pull here to open and press to reseal.

FIESTA® is a registered trademark of W. Neudorff GmbH KG



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[FRONT PANEL - ENGLISH]

MADE WITH IRON [ICON]

SCOTTS® ECOSENSE™ WEED B GON® READY-TO-USE WEED CONTROL WITH PULL'N SPRAY® APPLICATOR

SOLUTION

DOMESTIC SELECTIVE HERBICIDE

GUARANTEE: Iron (present as FeHEDTA) 0.25%

Contains 5-chloro-2-methyl-4-izothiazolin-3-one at 0.0007571% and 2-methyl-4-izothiazolin-3-one at 0.0002479%, as preservatives

REG. NO.: 29834 P.C.P. ACT

READ THE LABEL BEFORE USING KEEP OUT OF REACH OF CHILDREN POTENTIAL SKIN SENSITIZER

NET CONTENTS: 5 L

Scotts Canada Ltd. 2000 Argentia Road Plaza #5, Suite 101 Mississauga, Ontario L5N 2R7

1-800-668-5669

Made and printed in the U.S.A.

SCOTTS® ECOSENSE™ WEED B GON® READY-TO-USE WEED CONTROL WITH PULL'N SPRAY® APPLICATOR

SELECTIVE HERBICIDE

[ECOSENSE ICON] Care Today, Benefit Tomorrow™

For use on lawn turf consisting of one or more of Kentucky bluegrass, perennial ryegrass, and fescue (tall fescue, chewings fescue, and/or creeping fescue) for control or suppression of broadleaf weeds.

PESTS/SITES:

Controls the following lawn weeds: Dandelion, English daisy, False dandelion, White clover, Black medic, Bull thistle, Canada thistle, Common chickweed, Creeping buttercup, Slender speedwell, Narrow-leaved plantain, Broad-leaved plantain (suppression only), Dove's-foot geranium, Lawn burweed, Moss, and Algae.

With pressure sprayer.

[Text for inside Arrow]

Pull'N Spray® Applicator

- The easier way to apply
- No hand fatigue

[ILLUSTRATION #1]

- Remove sprayer from side carrier and unwrap hose completely.
- Insert plug at end of hose into spout on cap until it clicks.
- · Flip up spout.

ILLUSTRATION #2]

- · Point sprayer away from body.
- · Grasp sprayer by the handle.
- \bullet <u>SLOWLY</u> pull ring at bottom of sprayer handle until it stops to ready the sprayer.

[ILLUSTRATION #3]

- Twist nozzle at end of sprayer to adjust spray pattern. $[ILLUSTRATION \ \#4]$
- Press button on sprayer to begin spraying and hold down for continuous spray.
- Pull ring at sprayer bottom again as needed for additional spraying.

DIRECTIONS FOR USE:

SHAKE WELL BEFORE USING. Do not dilute. Follow illustrations and instructions to ready the sprayer. Twist nozzle at end of sprayer to open and adjust spray pattern. Point sprayer away from body and press sprayer button to begin spraying. Pull ring at base of sprayer as needed to continue spraying. Hold down for continuous spray. Spray weeds until foliage is thoroughly wetted, just to the point of run-off. Repeat treatment once in four or more weeks after the first treatment if necessary. Visible signs of control may be seen within several hours after application. Susceptible weeds, moss or algae will turn brown or black. Occasionally a darkening of the grass leaf blades can occur after treatment; however the grass will recover within a few days to weeks. May stain thatch (dead grass under lawn); this does not affect the health of the grass.

Use Precautions: Do not apply to drought stressed grass; ensure lawn is well watered prior to application. Do not apply when the daytime temperature will exceed 30°C. Do not apply to bentgrass. If unsure of grass sensitivity, test spray a small area of your lawn. Apply to established turf only. Do not apply to newly seeded areas or to turf generated from seed and that is less than one year old. Avoid spraying desirable plants. Any desirable plants or structures accidentally contacted should be rinsed with water. To avoid staining, wait until treated area dries before re-entry. Do not apply if rainfall is expected within 3 hours of application. Do not irrigate within 3 hours of application. DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

PRECAUTIONS:

CAUTION: KEEP OUT OF REACH OF CHILDREN. Causes slight eye irritation. Avoid contact with skin or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, and chewing gum or chewing tobacco.

DO NOT get in eyes. Avoid hand-to-mouth contact. Avoid breathing spray mist. Do not re-enter or allow re-entry into treated areas until the spray is dried. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

FIRST AID:

If swallowed, call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control centre or doctor for treatment advice. If inhaled, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. If in eyes, hold eye open and rinse slowly and gently with water for

15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION:

Treat symptomatically.

STORAGE:

Store this product in its original container and keep in a secure storage area out of reach of children and domestic animals. Store unused material, tightly closed, in original container only, away from open flame. Protect from freezing. To prevent contamination store this product away from food or feed.

DISPOSAL:

Do not reuse empty container. Dispose of empty container with household garbage. Unused or partially used products should be disposed at provincially or municipally designated hazardous waste disposal sites.

Questions, Comments or Medical Information
Call 1-800-668-5669 or visit our Web Site at www.scotts.ca
[IMAGE OF TELEPHONE] [ICON OF QUESTION MARK]

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Patent Pending.



Manufactured under a license of W. Neudorff GmbH KG

[OPTIONAL STATEMENTS]

- > SELECTIVE BROADLEAF HERBICIDE
- > Made with iron
- > People and pets can enter treated area when spray dries.
- > No unpleasant odor.

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Incident Report - Déclaration d'incident

Subform I: General Information - Sous-formulaire I: Renseignements généraux

l. Report Type - Type de rapport						
New incident report - Nouvelle déclaration d'incide	nt Opdate the repo	rt - Mise à jour d'une de	éclaration précédente			
	Incident Report No.	- Nº de la demande _	2010-5776			
2. Registrant Information - Renseignements concern	ant le titulaire					
Registrant Reference Number - Numéro de référence	e du titulaire d'homologation		PROSAR Case #1-242	279177		
Registrant Name (Full Legal Name, no abbreviations) Nom du titulaire (nom légal complet, aucune abbrévia		Scott	s Canada Ltd.			
Address Adresse	2000 Argentia Ro	oad, Plaza 5, Suite 101				
City - Ville Mis	ssissauga		Prov / State - État	Ontario		
Country - Pays Canada	P	ostal Code - Code pos	stal /Zip	L5N2R7		
Email - Courriel						
Email - Courriel			12000			
3. Select the appropriate subform(s) for the incident	- Choisir le (les) sous-form	nulaire(s) correspond	ant à l'incident			
☐ Human - Incident chez l'humain	Residues in F	Food - Résidus dans les	s aliments			
Domestic Animal - Incident chez un animal domes	tique	Packaging Failure - Défaillance de l'emballage				
Environment - Environnement	☐ Scientific Stu	dy - Étude scientifique	<u> </u>			
4. Date registrant was first informed of the incident Date à laquelle le titulaire d'homologation a été inf	ormé pour la première fois	s de l'incident	-10-04			
5. Location of incident - Lieu de l'incident						
Country - Pays Canada - Canada Prov /	State - État C	ON City - Vi	lle			
6. Date incident was first observed Date de la première observation de l'incident	⊠ Unknow	wn - Inconnu				

Product Description - Description du produit

7. a) Provide the active ingredient and, if available, the registration number and product name (include all tank mixes). If the product is not registered provide a submission number

Donner le nom de la matière active et, si disponibles, le numéro d'homologation et le nom du produit (incluant tous les mélanges). Si le produit n'est pas homologué, donner le numéro de la demande d'homologation

Active Matière(s) active(s): PMRA Registration No. ARLA N ^O d'homologation	20605.0	PMRA Submission No. ARLA Nº de la demande d'homologation	EPA Registration No. EPA N ^o d'homologation	Unknown Inconnu
Product Name Nom du produit		Ecosense Weed B Gon R	TU Weed Control w/ Quick Connect Sprag	yer
Active ingredien Matière active		IRON	(PRESENT AS FEHEDTA)	
Application Information 8. Product was applied		gnments sur l'application roduit a été appliqué? Yes	- Oui No - Non Unknown - Inco	onnu
9. Application Rate Dose d'application		Units Unités	Other Units Autres unités	☑ Unknown - Inconnu
10. Site pesticide was	applied to (select a	Il that apply) - Site d'application (choisir tout ce qui s'applique)	
Site Site Residential	- Outside Home / Ré	sidentiel - à l'extérieur de la maison	Specify Type Préciser le type	
			oplied, amount applied, the size of the a nent le produit a été appliqué, la quant	
12. In your opinion, wa	as the product used	tre déterminé par le titulaire according to the label instruction en conformité avec le mode d'em		
C Yes - Oui	O No - Non	Ounknown - Inconnu		

Subform III: Domestic Animal Incident Report - Sous-formulaire III: Animal domestique

Use a separate form for each animal affected. If an incident involves multiple animals of the same type (see question 2) and with the same symptoms and severity, a single form can be used.

Utiliser un formulaire distinct pour chaque animal touché. Si plusieurs animaux du même type ont été touchés (voir la question 2) et que les symptômes et la sévérité sont les mêmes pour tous les animaux, un seul formulaire peut être utilisé.

I. Source of Report - Source de	la déclaration				
C Animal's Owner - F	ropriétaire de l'animal	Medical Pro	ofessional - Profession	onnel de la santé (Other - Autre	
2. Type of animal affected Type d'animal touché	Cat / Chat		specify préciser		
Breed Domestic Shorthair Race					
Number of animals affected Nombre d'animaux touchés	1				
Sex - Sexe: M] F 🔀 Unkno	own - Inconnu			
Age (provide a range if necessa Âge (fournir un ordre de grande			16	Unknown - Inconnu	
. Weight (provide a range if nece Poids (fournir un ordre de gran					Unknown - Inconnu
. Route(s) of exposure - Voie(s) d'exposition: Eye - Oculaire] Oral - Orale	Respiratory -	Respiratoire 🔀 Unknown - Ir	iconnu
What was the length of expos	sure? - Durée de l'exp	position?	Ur	nknown / Inconnu	
). Time between exposure and Temps écoulé entre l'exposi		es symptômes		Unknown / Inconnu	
I. List all symptoms, using the French Lists for question 11 - System - Systèm	- Listes françaises pou	r la question 11	es symptômes, au i	moyen des choix suivants	
SYST	_GENERAL			DEATH	
specify - préciser					
. How long did the symptoms	last? - Quelle a été la	durée des sym	ptômes?	Persisted until death / Continue just	squ'au décès
. Was medical treatment provi Des soins médicaux ont-ils é				Yes - Oui No - Non C Unk	nown - Inconnu
1. a) Was the animal hospitalize	ed? - Est-ce que l'ani	mal a-t-il été ho	spitalisé?	Yes - Oui No - Non C Ur	nknown - Inconnu

15. Outcome of the in-	cident - Issue de l'incident	Died / Décédé
16. How was the anim De quelle manière	al exposed? l'animal a-t-il été exposé?	Other / Autre
specify - préciser	unknown	
(eg. description etc.) Donnez tout détail (p.ex. description etc.)	additionnel au sujet de l'inc	erity of the symptoms, type of medical treatment, results from medical tests, amount of pesticide exposed to,
reporter indicates he is her animal. The reporte some indeterminate tim ingestion exposure wou spraying of the product.	currently evicting the owner or r indicates he had used the p e following application. The a ald be impossible. The only po No discreet exposure incide	sible exposure of one of his tenants animals to an herbicide containing the active ingredient FeHEDTA. The of the affected animal and as retaliation the owner is suing him claiming he is responsible for the death of product on a gravel driveway two-three months ago and the owners sixteen year domestic shorthair cat died animal is described by the reporter to be an exclusive indoor animal. He, as a result, stated any topical or otential exposure, according to the reporter, would be inhalation of drift through an open window following ent was observed or described. The caller was told the mode of exposure described would not be expected kely unrelated to the product use. No further information is available.
To be determined by	y Registrant - À être déte	erminé par le titulaire
		possible classification, select the most severe) ne catégorie possible, veuillez choisir la plus grave)
Death - Mort	Major - Majeure Mo	oderate - Modérée Minor - Mineure
19. Provide suppleme	ntal information here - Doni	ner des renseignements additionnels ici

Incident Report - Déclaration d'incident

Subform I: General Information - Sous-formulaire I: Renseignements généraux

1. Report Type - Type de rapport				
New incident report - Nouvelle déclaration d'incident	t C Update the rep	oort - Mise à jour d'une de	éclaration précédente	
	Incident Report No	N ^o de la demande _	2010-2927	
2. Registrant Information - Renseignements concerna	ant le titulaire			
Registrant Reference Number - Numéro de référence	du titulaire d'homologation	on	PROSAR Case # 1-227	752895
Registrant Name (Full Legal Name, no abbreviations) Nom du titulaire (nom légal complet, aucune abbréviati	ion)	Scotts	s Canada Ltd.	
Address Adresse	2000 Argentia I	Road, Plaza 5, Suite 101		
City - Ville Miss	sissauga		Prov / State - État	Ontario
Country - Pays Canada		Postal Code - Code pos	tal /Zip	L5N2R7
Email - Courriel				
Telephone - Téléphone		Fax - Télécopieur		
3. Select the appropriate subform(s) for the incident -	Choisir le (les) sous-for	mulaire(s) corresponda	ant à l'incident	
☐ Human - Incident chez l'humain	Residues in	Food - Résidus dans les	aliments	
□ Domestic Animal - Incident chez un animal domestic	que Packaging	Failure - Défaillance de l'	emballage	
Environment - Environnement	☐ Scientific St	udy - Étude scientifique		
4. Date registrant was first informed of the incident Date à laquelle le titulaire d'homologation a été info	rmé pour la première fo	is de l'incident	05-25	***************************************
5. Location of incident - Lieu de l'incident				
Country - Pays Canada - Canada Prov / S	State - État	ON City - Vil	le l	Jnknown
6. Date incident was first observed Date de la première observation de l'incident	10-05-25 Unkn	own - Inconnu		

Product Description - Description du produit

7. a) Provide the active ingredient and, if available, the registration number and product name (include all tank mixes). If the product is not registered provide a submission number

Donner le nom de la matière active et, si disponibles, le numéro d'homologation et le nom du produit (incluant tous les mélanges). Si le produit n'est pas homologué, donner le numéro de la demande d'homologation

Active Matière(s) active(s): PMRA Registration No.	20604.0	PMRA Submission No.	EPA Registration No.	
ARLA N ^o d'homologati	on	ARLA N ^o de la demande d'homologation	EPA N ⁰ d'homologati	on L Inconnu
Product Name Nom du produit		SCOTTS Ecosense We	eed-B-Gon Ready-To-Use Weed Co	ontrol
Active ingredien Matière active	ıt		FeHEDTA IRON	
		gnments sur l'application	Oui (No - Non (Unknown	Jacoba
		· Yes	Oul (No - Non (Onknown	- inconnu
9. Application Rate Dose d'application		Units Unités	Other Units Autres unités	☑Unknown - Inconnu
10. Site pesticide was	applied to (select a	all that apply) - Site d'application (c	hoisir tout ce qui s'applique)	
Site Site Residential	- Outside Home / Ré	sidentiel - à l'extérieur de la maison	Specify Type Préciser le type	
		garding application (how it was ap nel concernant l'application (comm		the area treated etc) quantité utilisée, la superficie de la zone
Applied to residential la	wn, no further inform	ation available		
To be determined b	y Registrant - À é	tre déterminé par le titulaire		
12. In your opinion, wa	as the product used	tre déterminé par le titulaire d'according to the label instruction en conformité avec le mode d'emp		

Subform III: Domestic Animal Incident Report - Sous-formulaire III: Animal domestique

Use a separate form for each animal affected. If an incident involves multiple animals of the same type (see question 2) and with the same symptoms and severity, a single form can be used.

Utiliser un formulaire distinct pour chaque animal touché. Si plusieurs animaux du même type ont été touchés (voir la question 2) et que les symptômes et la sévérité sont les mêmes pour tous les animaux, un seul formulaire peut être utilisé.

. Source of Report - Source	de la déclaration					
Animal's Owner	- Propriétaire de l'anima	Medical Pro	fessional - Profes	sionnel de la san	té C Other - Aut	tre
. Type of animal affected Type d'animal touché	Dog / Chie	n	specify préciser			
Breed Mixed breed Race						
Number of animals affected Nombre d'animaux touchés	1					
Sex - Sexe: M	F Unkn	own - Inconnu				
Age (provide a range if nece Âge (fournir un ordre de gran			8		Unknown - Incor	nnu
7. Weight (provide a range if necessary) Poids (fournir un ordre de grandeur si nécessaire)			22 lbs		Unknown - Inconn	
. Route(s) of exposure - Voie	e(s) d'exposition:	Oral - Orale	Respiratory	- Respiratoire	Unknown	- Inconnu
What was the length of exp	osure? - Durée de l'ex	position?	>15 mii	n <=2 hrs / >15 n	nin <=2 h	
D. Time between exposure a Temps écoulé entre l'expo			>30	min <=2 hrs / >3	30 min <=2 h	
1. List all symptoms, using t French Lists for question 1 System - System	1 - Listes françaises po	ur la question 11	es symptômes, a	u moyen des ch	oix suivants	
SYS	T_NERVMUS		2.27*23.22.22	DIFFICULTY_	_GETTING_UP	
specify - préciser						
SYS	T_GENERAL			P/	AIN	
specify - préciser						
. How long did the symptom	ıs last? - Quelle a été l	a durée des sym	ptômes?		Unknown / Inconi	nu
. Was medical treatment pro	vided? Provide details	s in question 17.		Cy o-i	O	Unknown - Inconnu

(eg. description of the frequency and severity of the symptoms, type of medical treatment, results from medical tests, amount of pesticide exposed to, etc.)

Donnez tout détail additionnel au sujet de l'incident

(p.ex. description des symptômes tels que la fréquence et la gravité, type de soins médicaux, résultats des tests médicaux, quantité de pesticide à laquelle l'animal a été exposée, etc.)

1-22752895- The reporter calls to indicate his animal was exposed to an herbicide containing the active ingredient FeHEDTA. The caller reports he applied the product to the lawn and kept the 8 year 22 pound male mixed breed dog off of the lawn for one hour after application. The animal was the allowed on to the application area and within 3 hours the animal refused to rise and walk and showed signs consistent with what the owner considered as pain. The owner had washed the animals feet and looked for injury and found none. The caller was informed this would be unexpected following dermal exposure to this product. He was advised to seek veterinary assistance. The caller was unavailable on two routine call backs. No further information is available.

To be determined by	Registrant - A	être déterminé	par le titulaire

		plus d'une catégorie possible, veuillez choisir la plus grave)	
Death - Mort	Major - Majeure	Moderate - Modérée Minor - Mineure	
		Woderate - Woderee C Willion - Willieure	
vide sunnleme	ental information here	re - Donner des renseignements additionnels ici	
nue suppleme	mai information nen	e - Donner des renseignements additionnels ici	

Incident Report - Déclaration d'incident

Subform I: General Information - Sous-formulaire I: Renseignements généraux

 New incident report - Nouvelle déclaration d'inciden 	Update the report - Mise a	a jour d'une déclaration précédente	
	Incident Report No NO de la	demande 2010-3414	
Registrant Information - Renseignements concerna	ant le titulaire		************
Registrant Reference Number - Numéro de référence	du titulaire d'homologation	PROSAR Case #1-23	312029
Registrant Name (Full Legal Name, no abbreviations) Nom du titulaire (nom légal complet, aucune abbréviat	ion)	Scotts Canada Ltd.	
Address Adresse	2000 Argentia Road, Plaza	a 5, Suite 101	
City - Ville Miss	sissauga	Prov / State - État	Ontario
Country - Pays Canada	Postal Cod	e - Code postal /Zip	L5N2R7
Email - Courriel			
	Ob-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
Select the appropriate subform(s) for the incident - Human - Incident chez l'humain	Residues in Food - Ré	S 5 3 0 / 1 2 0 / 1 2	
☑ Domestic Animal - Incident chez un animal domest			
Environment - Environnement	Scientific Study - Étude		
_			
Date registrant was first informed of the incident Date à laquelle le titulaire d'homologation a été info	ormé pour la première fois de l'inci	dent 2010-07-01	
Location of incident - Lieu de l'incident			
Country - Pays Canada - Canada Prov / S	State - État AB	City - Ville	Edmonton

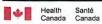
Product Description - Description du produit

7. a) Provide the active ingredient and, if available, the registration number and product name (include all tank mixes). If the product is not registered provide a submission number

Donner le nom de la matière active et, si disponibles, le numéro d'homologation et le nom du produit (incluant tous les mélanges). Si le produit n'est pas homologué, donner le numéro de la demande d'homologation

Active Matière(s) active(s): PMRA Registration No. ARLA N ^o d'homologatio	29695.0	PMRA Submission No. ARLA Nº de la demande d'homologation	EPA Registration No. EPA N ^O d'homologation	Unknown
Product Name Nom du produit		SCOTTS ECOSENSE WEED-	B-GON READY-TO-USE WEED CON	NTROL
Active ingredient Matière active		IRON (F	RESENT AS FEHEDTA)	
Application Inform 8. Product was applied 9. Application Rate Dose d'application		gnments sur l'application roduit a été appliqué?	Oui No - Non Unknown - In Other Units Autres unités	connu ⊠Unknown - Inconnu
10. Site pesticide was a	pplied to (select a	Il that apply) - Site d'application (ch	pisir tout ce qui s'applique)	
Site Site Residential -	Outside Home / Ré	sidentiel - à l'extérieur de la maison	Specify Type Préciser le type	
		garding application (how it was app nel concernant l'application (comme		e area treated etc) ntité utilisée, la superficie de la zone
	Registrant - À ê	tre déterminé par le titulaire		
To be determined by				
12. In your opinion, was	the product used	according to the label instructions' en conformité avec le mode d'emple		





Subform III: Domestic Animal Incident Report - Sous-formulaire III: Animal domestique

Use a separate form for each animal affected. If an incident involves multiple animals of the same type (see question 2) and with the same symptoms and severity, a single form can be used.

Utiliser un formulaire distinct pour chaque animal touché. Si plusieurs animaux du même type ont été touchés (voir la question 2) et que les symptômes et la sévérité sont les mêmes pour tous les animaux, un seul formulaire peut être utilisé.

• Animai's Owner -	Propriétaire de l'anima	Medical Pro	otessional - Professior	nnel de la santé 🦳 Other - Autr	e
Type of animal affected Type d'animal touché	Dog / Chie	n	specify préciser		
Breed Mixed breed Race					
Number of animals affected Nombre d'animaux touchés	1]		
Sex - Sexe: M	Ğ F □ Unkn	own - Inconnu			
Age (provide a range if necess Âge (fournir un ordre de grand			13	Unknown - Inconr	nu
. Weight (provide a range if necessary) Poids (fournir un ordre de grandeur si nécessaire)		6	lbs	Unknown - Inconn	
Skin - Cutanée	Eye - Oculaire [sure? - Durée de l'ex	Oral - Orale	Respiratory - F	Respiratoire 🔀 Unknown -	Inconnu
). Time between exposure and Temps écoulé entre l'expos			l	Jnknown / Inconnu	
I. List all symptoms, using the French Lists for question 11 System - Systè	- Listes françaises po	ur la question 11	es symptômes, au m m - Symptôme	oyen des choix suivants	
SYS	SYST_GASTRO			VOMITING	
specify - préciser					
specify - preciser	T_GASTRO			DIARRHEA	
	in the second				
SYS specify - préciser	T_GASTRO			MELENA	
SYS specify - préciser	T_GASTRO			MELENA	
SYS specify - préciser SYS specify - préciser	T_GASTRO T_RESPIR			MELENA PANTING	

13. Was medical treatment provided? Provide det Des soins médicaux ont-ils été prodigués? Do	
14. a) Was the animal hospitalized? - Est-ce que l	l'animal a-t-il été hospitalisé? Yes - Oui No - Non G Unknown - Inconnu
15. Outcome of the incident - Issue de l'incident	Unknown / Inconnu
16. How was the animal exposed? De quelle manière l'animal a-t-il été exposé?	Contact with treated area / Contact avec la surface traitée
specify - préciser	
laquelle l'animal a été exposée, etc.) 1-23312029- The reporter, a pet owner, calls to indic reporter had indicated she had sprayed the ready to last use was described as one week prior to the initia animal had access to the application area. The animathe product. The animal then developed diarrhea one is unclear from the history when the veterinary examinating and metronidazole. The veterinarian had comore significant than that. The pet owner, lastly, com	la fréquence et la gravité, type de soins médicaux, résultats des tests médicaux, quantité de pesticide à la fréquence et la gravité, type de soins médicaux, résultats des tests médicaux, quantité de pesticide à la fréquence et la gravité, type de soins médicaux, résultats des tests médicaux, quantité de pesticide à la frequence et la gravité, type de soins médicaux, résultats destructions (present as FeHEDTA). The la contact with the registrant. The caller does not describe a discreet exposure but rather indicates the la contact with the registrant. The caller does not describe a discreet exposure but rather indicates the la frequence et la gravité, and la frequence et la gravité de pesticide à la frequence et la gravité, type de soins et la frequence et la gravité de pesticide à la frequence et la fre
	described carries a low order of toxicity. No harm would be expected following incidental contact with the was advised they should continue to pursue a diagnosis with their veterinarian. No further information is
To be determined by Registrant - À être déte	erminé par le titulaire
 Severity classification (if there is more than 1 p Classification selon la gravité (s'il y a plus d'un 	ossible classification, select the most severe) ne catégorie possible, veuillez choisir la plus grave)
C Death - Mort C Major - Majeure	oderate - Modérée C Minor - Mineure
19. Provide supplemental information here - Doni	ner des renseignements additionnels ici

Incident Report - Déclaration d'incident

Subform I: General Information - Sous-formulaire I: Renseignements généraux

New incident report - Nouvelle déclaration d'incid	dent	ur d'une déclaration précédente	
	Incident Report No NO de la de	emande 2010-5658	
2. Registrant Information - Renseignements conce	rnant le titulaire		
Registrant Reference Number - Numéro de référen	nce du titulaire d'homologation	PROSAR case # 1-239	18628
Registrant Name (Full Legal Name, no abbreviation Nom du titulaire (nom légal complet, aucune abbrév		Scotts Canada Ltd.	
Address Adresse	2000 Argentia Road, Plaza 5,	Suite 101	
City - Ville	Mississauga	Prov / State - État	Ontario
Country - Pays Canada	Postal Code -	Code postal /Zip	L5N2R7
Email - Courriel		-	
Email - Courriel		1	
3. Select the appropriate subform(s) for the incider	nt - Choisir le (les) sous-formulaire(s) co	rrespondant à l'incident	
3. Select the appropriate subform(s) for the incider	nt - Choisir le (les) sous-formulaire(s) co		
	Residues in Food - Résidu	us dans les aliments	
☐ Human - Incident chez l'humain	Residues in Food - Résidu	us dans les aliments lance de l'emballage	
☐ Human - Incident chez l'humain ☐ Domestic Animal - Incident chez un animal dom ☑ Environment - Environnement	Residues in Food - Résidues in Food - Résidues estique Packaging Failure - Défail Scientific Study - Étude so	lance de l'emballage	
☐ Domestic Animal - Incident chez un animal dom ☐ Environment - Environnement 4. Date registrant was first informed of the incident	Residues in Food - Résidues in Food - Résidues estique Packaging Failure - Défail Scientific Study - Étude so	lance de l'emballage	
☐ Human - Incident chez l'humain ☐ Domestic Animal - Incident chez un animal dom ☑ Environment - Environnement 4. Date registrant was first informed of the incident Date à laquelle le titulaire d'homologation a été i	Residues in Food - Résidues in Food - Résidues estique Packaging Failure - Défail Scientific Study - Étude so	lance de l'emballage cientifique 2010-08-23	. Thomas

Product Description - Description du produit

7. a) Provide the active ingredient and, if available, the registration number and product name (include all tank mixes). If the product is not registered provide a submission number

Donner le nom de la matière active et, si disponibles, le numéro d'homologation et le nom du produit (incluant tous les mélanges). Si le produit n'est pas homologué, donner le numéro de la demande d'homologation

Active Matière(s) active(s): PMRA Registration No. ARLA N ^O d'homologation	29694.0	PMRA Submission No. ARLA N ⁰ de la demande d'homologation	EPA Registration No. EPA N ⁰ d'homologation	n Unknown Inconnu
Product Name Nom du produit		Ecosense Weed	B Gon RTU Weed Control 709ml	
Active ingredient Matière active		IRÓN (PRESENT AS FEHEDTA)	
8. Product was applied?		gnments sur l'application roduit a été appliqué? • Yes -	Oui No - Non C Unknown -	Inconnu
9. Application Rate Dose d'application		Units Unités	Other Units Autres unités	☑ Unknown - Inconnu
10. Site pesticide was a	oplied to (select a	II that apply) - Site d'application (c	noisir tout ce qui s'applique)	
Site Residential - 0	Outside Home / Ré	sidentiel - à l'extérieur de la maison	Specify Type Préciser le type	
		garding application (how it was ap nel concernant l'application (comm		he area treated etc) lantité utilisée, la superficie de la zone
12. In your opinion, was	the product used	tre déterminé par le titulaire according to the label instructions en conformité avec le mode d'emp		
C Yes - Oui	○ No - Non	● Unknown - Inconnu		

Subform IV: Environment - Sous-formulaire IV: Environnement (includes plants insects and wildlife) - (y compris les plantes, les insectes et la faune)

.

Must use a separate form for each **type** of organism affected (see Question 1). If multiple organisms of the same type are affected, use a single form II faut utiliser un formulaire distinct pour chaque **type** d'organisme touché (voir la question 1). Si plusieurs organismes du même type ont été touchés, veuillez utiliser un seul formulaire.

1. Type of organism affec	eted - Type d'organisme	touché Herbaceous Plants / P	lante herbacée		
2. Common name(s) Nom(s) commun(s)	Lawn or grass				Unknown - Inconnu
Scientific name(s) Nom(s) scientifique(s)					Unknown - Inconnu
4. Number of organisms	affected - Nombre d'org	anismes touchés			☑ Unknown -Inconnu
5. Description of site whe	ere incident was observe	ed - Description du lieu où l'in	cident a été observé:		
Agricultur	ial - Résidentiel ral - Agricole e - Bord de chemin Forêt	Fresh water - Eau douce Pond - Étang Stream - Ruisseau River - Rivière Lake -Lac Sediments - Sédin Wetland -Terre hu Other - Autre	u ments	Salt Water - Eau s Estuary - Es Bay -Baie Ocean -Océa Sediments - Other - Autre	stuaire an Sédiments
	at apply - Cocher tous l	es symptômes qui s'applique		rilt) - Épinastie (flétri	issement des feuilles)
Abnormal leaf discold	ity or number - Qualité ou oration - Décoloration anor e - Port anormal de la plar		Reduction in se	gence - Levée réduit eed or fruit yield a production de sem tive growth - Rabou	nences et de fruits
☐ Deformities - Malformation		Terminal bud death - Mort des bourgeons terminaux			
──Visible injury (eg. chl	orosis, necrosis, bleaching	g) nissement], nécrose, décoloratio			goone to miniate.
Décrire les symptômes Donner tout détail additi	s about the incident (e.g. as s et issue (mort, rétablisse onnel au sujet de l'inciden	amount of rainfall, distance from	nce du site d'application		o the upp of the graduat on be-

lawn. The reporter indicates she has noted her grass has been killed? some time after application. She does not clarify the application rate, application technique, or time frame between the application and perceived effect. She does not indicate the area involved. No further information is available.

	ect all that apply) - Est-ce que l'incident a é	été causé par (coucher tout ce qui s'appli	que) :
Application - Application Sp	ill - Déversement Disposal - Élim	nination Run-off - Ruissellement	Drift - Dérive de pulvérisation
Wash-off - Lessivage Oth	ner - Autre	-	Unknown - Inconnu
8. b) i) How many times has the pro Combien de fois le produit a	oduct been applied this year?	☑ Unknown - Inconnu	
8. b) ii) What was the date of the la Date de la dernière applica		⊠ Unknown - Inconnu	
9. Did it rain - Est-ce qu'il a plu			
9. a) During application? - Pendan	t l'application?	○ Yes - Oui ○ No - Non ⑥ Unknow	vn - Inconnu
9. b) Up to 3 days after application	n? - Jusqu'à 3 jours après l'application?	☐ Yes - Oui ☐ No - Non Unknow	n - Inconnu
10. a) Was there a buffer zone? - Y ava	ait-il une zone tampon?	↑ Yes - Oui ↑ No - Non	vn - Inconnu
11. a) Were environmental samples co		OV O.: ON- N	vn - Inconnu on 🕟 Unknown - Inconnu
11. a) Were environmental samples co	ollected and analysed? été recueillis dans l'environnement et a	OV O.: ON- N	
11. a) Were environmental samples co Est-ce que des échantillons ont To be determined by Registrant - 12. Severity classification (if there is i	ollected and analysed? été recueillis dans l'environnement et a	analysés? Yes - Oui No - N	
11. a) Were environmental samples co Est-ce que des échantillons ont To be determined by Registrant - 12. Severity classification (if there is i	ollected and analysed? : été recueillis dans l'environnement et a 	analysés? Yes - Oui No - N	
11. a) Were environmental samples of Est-ce que des échantillons ont To be determined by Registrant - 12. Severity classification (if there is a Classification selon la gravité (s'il	ollected and analysed? tété recueillis dans l'environnement et a À être déterminé par le titulaire more than one possible classification, s y a plus d'une catégorie possible, veui Moderate - Modérée	analysés? Yes - Oui No - No	
11. a) Were environmental samples con Est-ce que des échantillons ont To be determined by Registrant - 12. Severity classification (if there is a Classification selon la gravité (s'il Major - Majeure 13. Please provide supplemental infor	ollected and analysed? tété recueillis dans l'environnement et a À être déterminé par le titulaire more than one possible classification, s y a plus d'une catégorie possible, veui Moderate - Modérée	analysés? Yes - Oui No - No	