Dept <b>Facili</b>	i <b>ties</b> IPM C	oordinator	Joe	Gonzales <sub>_</sub>	_ Phone	_805-680-3	3413	
Pesticide Applic	cator (employee	or compar	y) Name	Lenz Pe	est Contr	olPhone	805-962-915	1
Application Site	Various	Specific L	ocation	_In and ar	ound str	uctures		
Date(s)	Various / 、	July 202	4- June	2025				
Product Name_	Advion Ant C	<del>Sel</del>	Active Inc	gredient	Indo	xacarb		
Number of App	lications:	☐ One-tir	me □0	Other	Unknov	wn/As nee	eded_	
• Type:	☐ Emergency	☐ Trial	<u>P</u>	rogramma	<b>tic</b> . Other			
Product type:	Herbicide	□ Insec	ticide	☐ Funç	gicide 🗖	Other		
Application:	☐ Ornamental	Turf	☐ Golf		□ Vector (	Control	☐ Park Tree	☐ Street Tree
	☐ Right of Way	√ □ Verteb	rate pest		☐ Other _	Structu	ural Pest Cor	ntrol
Is the pesticide	on the Tiered M	laterials Lis	st? □ No	Yes	If yes, prov	vide the Tier	_Yellow	_
•	is not on the <i>Tie</i> erials List for inst				_	eening inforn	nation. See the	IPM Strategy and
EPA Re	eg #			Signal		Es	timated Tier	
Restric	ted 🗆 No 🕒 Y	'es/Describ	oe					
P Wast	te	PBT		WA PBT		Persistant .	N	Mobil
Cancer		Repro		Neuro		Endocrine .		
				Bees		Wildlife		
☑ Attach product label and MSDS to this form.								
Describe the p	est problem.							
Continuous A	Ant Problems	inside a	structure	<u>ə.</u>				
Describe the n	nanagement go	als and ol	ojectives	for this site				
Elimination of	of Argentine A	nt colonie	es near a	a structure	<u>-</u>			
What is the da	mage threshold	d for this p	est at thi	s site?				
Interior issue	es that last lon	ger than	1 week.					
Describe the previously use		the pest	and pote	ential preda	ntors that	was condu	cted and the	control methods
The City has	an Ant Policy	that is f	ollowed.	See attac	hed.			

Describe how the product would be applied including frequency, concentration, and method of application.

Gel is applied in cracks and crevices and inside of Bait Stations.

What non-target impacts are anticipated?

N/A

How does the use of this product help achieve the site management goals? Note if this is curative or preventative. Can be curative. Ants will return bait to the colonies. It will result in many more ants being killed. There is no preventative control available in the "City Ant Policy" How will the effectiveness of this product be monitored? Include expected results and indicators of success. The City Ant Policy will be followed. Describe site conditions, for example consider the following: restricted access, distance from a creek or body of water, degree of runoff, site is a pesticide-free zone, etc. Structural Only List alternatives considered, alternatives implemented and why they were eliminated. Sanitation has been tried and proved ineffective. Justification: describe why is applying this pesticide is the best solution and why a less-hazardous chemical, nonchemical option or taking no action is not feasible. Ant colonies will be affected by the bait. This should lessen the amount of pest control that is done by employees that are suffering with ongoing ant issues inside. Was outside expertise utilized? □ No □ Yes / Describe Lenz Pest Control Describe future plans to prevent using the chemical again. No such plans exist. Signatures\_ **Department IPM Coordinator City IPM Coordinator** Completed by the City of Santa Barbara Staff IPM Committee

Vote Tally \_\_\_\_ Disposition: ☐ Approved ☐ Denied/Reason \_

If approved, follow the attached best management practices.

Comments:

DeptFacilities IPM CoordinatorJoe Gonzales_ Phone805-680-3413				
Pesticide Applicator (employee or company) NameLenz Pest ControlPhone 805-962-9151				
Application Site_Various Specific LocationIn and around structures				
Date(s)Various/ July 2024 – June 2025				
Product Name Advion Roach Gel Active Ingredient Indoxacarb				
Number of Applications:   One-time OtherUnknown/As needed_				
Type: □ Emergency □ Trial				
Product type: Herbicide ☐ Insecticide ☐ Fungicide ☐ Other				
Application: ☐ Ornamental Turf ☐ Golf ☐ Vector Control ☐ Park Tree ☐ Street Tree				
☐ Right of Way ☐ Vertebrate pest ☐ OtherStructural Pest Control				
Is the pesticide on the <i>Tiered Materials List</i> ? ☐ No Yes If yes, provide the Tier _Yellow				
If the pesticide is not on the <i>Tiered Materials List</i> , provide the following screening information. See the IPM Strategy and the <i>Tiered Materials List</i> for instructions on screening the pesticide.				
EPA Reg # Signal Estimated Tier				
Restricted  No Yes/Describe				
P Waste PBT WA PBT Persistant Mobil				
Cancer Repro Neuro Endocrine				
Bird Fish Bees Wildlife				
■ Attach product label and MSDS to this form.				
Describe the pest problem.				
Continuous Roach problems inside or around a structure.				
Describe the management goals and objectives for this site.				
Elimination of Cockroach issues inside or around a structure.				
What is the damage threshold for this pest at this site?				
Interior issues that last longer than 1 week.				
Describe the monitoring of the pest and potential predators that was conducted, and the control methods previously used at the site.				
The City has a Cockroach Policy that is followed. See attached.				
Describe how the product would be applied including frequency, concentration, and method of application.				
Gel is applied to cracks and crevices and inside of bait stations.				

<u>N/A</u>

What non-target impacts are anticipated?

How does the use of this product help achieve the site management goals? Note if this is curative or preventative.

Can be curative. Ants and Roaches will return bait to the colonies. It will result in many more ants being killed. There is no preventative control available in the "City Ant Policy" or "City Cockroach Policy"

How will the effectiveness of this product be monitored? Include expected results and indicators of success.

The City Ant Policy will be followed. The City Cockroach Policy will be followed.

Describe site conditions, for example consider the following: restricted access, distance from a creek or body of water, degree of runoff, site is a pesticide-free zone, etc.

#### Structural Only

List alternatives considered, alternatives implemented and why they were eliminated.

Sanitation has been tried and proved ineffective.

Justification: describe why is applying this pesticide is the best solution and why a less-hazardous chemical, non-chemical option or taking no action is not feasible.

Ant and roach colonies will be affected by the bait. This should lessen the amount of pest control that is done by employees that are suffering with ongoing ant issues inside.

Was outside expertise utilized? ☐ No ☐ <u>Yes</u> / Describe <u>Lenz Pest Control</u>

Describe future plans to prevent using the chemical again.

No such plans exist.

**Signatures** 

J	Department IPM Coord	inator	City IPM Coordinator
	Completed by	y the City of Santa Barbara Stat	f IPM Committee
Vote Tally _	Disposition:   Approved	☐ Denied/Reason	
If approved,	follow the attached best mana	gement practices.	
Comments:			

DeptFacili	ties IPM C	coordinator <b>Joe</b>	Gonzales	_ Phone <b>805-680-3</b>	413
Pesticide Applicator (employee or company) NameLenz Pest ControlPhone 805-962-9151					
Application Site	Various	Specific Location_	Exterior	Structural	
Date(s)	Various/ J	luly 2024 – Jun	e 2025		
Product Name_	Fipronil Plus	C Active Ingr	edient	Fipronil	
Number of Appl	lications:	☐ One-time ☐	Other	Unknown/As nee	eded_
• Type:	☐ Emergency	☐ Trial	Programma	tic. Other	
Product type:	Herbicide	□ Insecticide	☐ Funç	gicide □Other	
Application:	☐ Ornamental	Turf 🚨 Golf		☐ Vector Control	☐ Park Tree ☐ Street Tree
	☐ Right of Way	✓ □ Vertebrate pest	t	☐ OtherStructu	ural Pest Control
Is the pesticide	on the Tiered M	<i>laterials List</i> ? □ No	Yes	If yes, provide the Tier	_Yellow
		ered Materials List, ructions on screeni			nation. See the IPM Strategy and
EPA Re	eg #		Signal	Es	timated Tier
Restrict	ted 🗆 No 🕒 Y	es/Describe			
P Wast	e	PBT	WA PBT _	Persistant	Mobil
Cancer	· —————	Repro	_ Neuro	Endocrine	
Bird		Fish	Bees	Wildlife	
■ Attach produ	ct label and MSI	DS to this form.			
Describe the p	est problem.				
Continuous A	Ant problems	inside or around	l a structure	<u>).</u>	
Describe the m	nanagement go	als and objectives	s for this site		
Elimination o	of Ant issues i	nside or around	a structure.	<u>.</u>	
What is the da	mage threshold	d for this pest at th	nis site?		
Interior issue	es that last lon	iger than 1 week	<u>(.</u>		
Describe the	monitoring of	the nest and no	tantial proda	itore that was conduc	stad and the control methods

Describe the monitoring of the pest and potential predators that was conducted, and the control methods previously used at the site.

The City has an Ant Policy that is followed. See attached.

Describe how the product would be applied including frequency, concentration, and method of application.

Spray is applied by spot treatment to active ant trails,

What non-target impacts are anticipated?

Other ground crawling insects such as Crickets and Earwigs.

How does the use of this product help achieve the site management goals? Note if this is curative or preventative.

Can be curative. Ants will return the spray to the colonies. It will result in many more ants being killed. There is no preventative control available in the "City Ant Policy" or "City Cockroach Policy"

How will the effectiveness of this product be monitored? Include expected results and indicators of success.

The City Ant Policy will be followed.

Describe site conditions, for example consider the following: restricted access, distance from a creek or body of water, degree of runoff, site is a pesticide-free zone, etc.

#### Structural Only

List alternatives considered, alternatives implemented and why they were eliminated.

Sanitation has been tried and proved ineffective. Indoxacarb has been used and has proven ineffective.

Justification: describe why is applying this pesticide is the best solution and why a less-hazardous chemical, non-chemical option or taking no action is not feasible.

Ant colonies will be affected by the spray. This should lessen the amount of pest control that is done by employees that are suffering with ongoing ant issues inside.

Doparamon in Goordinator	on, coolumator
Signatures Department IPM Coordinator	City IPM Coordinator
No such plans exist.	
Describe future plans to prevent using the chemical again.	
Was outside expertise utilized? $\square$ No $\square$ <u>Yes</u> / Describe <u>Lenz Pe</u>	<u>est Control</u>

Completed by the City of Santa Barbara Staff IPM Committee				
Vote Tally Disposition: ☐ Approved ☐ Denied/Reason				
If approved, follow the attached best management practices.				
Commenter				
Comments:				

DeptFaciliti	ies IPM C	oordinator <b>Joe</b> (	Gonzales_	Phone <b>805-68</b> 0	0-3413	<del></del>
Pesticide Applica	ator (employee	or company) Name <sub>.</sub>	Lenz Pe	est ControlPho	ne <b>805-962-91</b>	51
Application SiteVarious Specific LocationIn and around structures						
Date(s)	_Various/ J	uly 2024 – June	2025			
Product Name N	lavigator /	Active Ingredient	Fipro	onil		
Number of Applic	cations:	☐ One-time ☐ C	Other	_Unknown/As n	eeded_	
• Type: [	☐ Emergency	□ Trial <u>Pr</u>	rogrammat	t <b>ic</b> . Other		
Product type: I	Herbicide	□ Insecticide	☐ Fung	icide		
Application:	☐ Ornamental	Turf 🚨 Golf		☐ Vector Control	□ Park Tree	☐ Street Tree
Ţ	☐ Right of Way	☐ Vertebrate pest		☐ OtherStrue	ctural Pest Co	ontrol
Is the pesticide o	on the <i>Tiered Ma</i>	aterials List? 🛭 No	Yes	If yes, provide the T	ier _ <b>Yellow</b>	
		ered Materials List, pructions on screening		llowing screening inf le.	ormation. See the	e IPM Strategy and
			•		Estimated Tier	<del></del>
Restricte	ed 🗆 No 🕒 Y	es/Describe				
P Waste	!	PBT	WA PBT	Persista	nt	Mobil
				Endocrii		
			Bees	Wildlife		
☑ Attach product		OS to this form.				
Describe the pe	est problem.					
Continuous A	<u>nt problems i</u>	inside or around a	<u>a structure.</u>	<u>.</u>		
Describe the ma	anagement go	als and objectives	for this site.			
Elimination of	Ant issues ir	nside or around a	structure.			
What is the dam	nage threshold	I for this pest at this	s site?			
Interior issues	s that last lon	ger than 1 week.				
Describe the m		the pest and pote	ential predat	tors that was con	ducted, and the	control methods
The City has a	an Ant Policy	that is followed.	See attac	<u>hed.</u>		
Describe how th	he product wo	uld be applied inclu	uding freque	ency, concentration	, and method of	application.

Spray is applied to the perimeter of the structure.

What non-target impacts are anticipated?

Other ground crawling insects such as Crickets and Earwigs.

How does the use of this product help achieve the site management goals? Note if this is curative or preventative.

Can be curative. Ants will return the spray to the colonies. It will result in many more ants being killed. There is no preventative control available in the "City Ant Policy" or "City Cockroach Policy"

How will the effectiveness of this product be monitored? Include expected results and indicators of success.

The City Ant Policy will be followed.

Describe site conditions, for example consider the following: restricted access, distance from a creek or body of water, degree of runoff, site is a pesticide-free zone, etc.

#### Structural Only

List alternatives considered, alternatives implemented and why they were eliminated.

Sanitation has been tried and proved ineffective. Indoxacarb has been used and has proven ineffective.

Justification: describe why is applying this pesticide is the best solution and why a less-hazardous chemical, non-chemical option or taking no action is not feasible.

Ant colonies will be affected by the spray. This should lessen the amount of pest control that is done by employees that are suffering with ongoing ant issues inside.

Doparamon in Goordinator	on, coolumator
Signatures Department IPM Coordinator	City IPM Coordinator
No such plans exist.	
Describe future plans to prevent using the chemical again.	
Was outside expertise utilized? $\square$ No $\square$ <u>Yes</u> / Describe <u>Lenz Pe</u>	<u>est Control</u>

Completed by the City of Santa Barbara Staff IPM Committee				
Vote Tally Disposition: ☐ Approved ☐ Denied/Reason				
If approved, follow the attached best management practices.				
Commenter				
Comments:				