applied in cracks or secured bait stations; where public is

excluded; this reduces the need for spray treatment.

Insect Growth Regulator with petroleum distillates, surface

spray/paint brush, crack and crevice treatment.

EU Endocrine Disruptor - Naturally occurring substance applied in

secured bait stations only; where public is excluded. Public Health

Max Force Ant Gel, bait

station a.i. = 0.001%

Gentrol IGR - Precore

Terro PCO;

Caution

Caution

Caution

432-1256

2724-351-ZA

149-8-AA-

64405

insects, ants

cockroaches, drain

flies, bedbugs and

stored products pests

insects, ants

fipronil, SF, EW, OW, SS

hydroprene a.i. = 9%, SF

sodium tetraborate

decahydrate a.i. = 5.4%

12

13

14

Applied and monitored by licensed professional applicators

	Active Ingredient	Material	Signal Word	EPA Reg#	Use	Groundwater List	Prop 65	EPA Carcinogenicity	Criteria for Use & Limitations		
1	2-phenethyl propionate, SF, OW	ECO PCO ACU	Caution	67425-14-AA	insecticide-crawling insects	No	No	Not Listed	Structural insects		
2	Balsam Fir Oil. Other ingredients: Fragrance oil, plant fibers	EVAC Botanical rodent repellant	N/A	82016-1-64405	botanical rodent repellant	No	No	Not Listed	EVAC is an EPA reduced risk biologically based pesticide' it's no OMRI listed and it's not listed as organic. This product may have limited use and a low percentage of success, but it is one of the few alternative controls available to reduce rodent damage		
	Balsam Fir Oil. Other ingredients: Fragrance oil, plant fibers	Fresh Cab rodent repellent	N/A	82016-1	botanical rodent repellant	No	No	Not Listed	This product is a replacement for EVAC rodent repellent. It is considered as organic but OMRI pending.		
3	Eugenol (Clove Oil), Thyme Oil	EcoEXEMPT G	Caution	N/A. U .S. Patent No. 6,004,569	Insects, ants, roaches, sowbugs/pillbugs	No	Not Listed	Not Listed EU List	Granular material to be used for sow bug infestations under mois conditions.		
4	phenethyl propionate, eugenol, SF, EW, OW	EcoExempt D	Caution	N/A	insecticide-crawling insects	No	No	Not Listed	Structural insects, exterior, clove oil - Organic		
5	Rosemary Oil, Geraniol, Peppermint Oil	Essentria IC3	Caution	N/A	Insecticide-crawling and flying insects	No	No	Not Listed EU List	Contains petroleum distillates. Replaces EcoExempt IC2 PAN gives all the active ingredients in this product a good review.		
6	Soybean oil	Cimi-Shield bed bug killer	Caution	N/A	bed bugs and carpet beetles	No	No	Not Listed	A 25B product with EPA exemption. It is not OMRI listed and is n considered as an organic product. May have residual effects for bed bugs		
	Proposed Structural Special Use Products Applied and monitored by licensed professional applicators										
	Proposed Str	uctural Speci	al Use Pro	oducts	Applied and r	nonitored by	licensed p	rofessional applicators			
	Proposed Str	uctural Speci	al Use Pro	oducts EPA Reg #	Applied and r	nonitored by Groundwater List	licensed p	rofessional applicators EPA Carcinogenicity	Criteria for Use & Limitations		
7	-				· ·	Groundwater	-		Criteria for Use & Limitations Perma Dust replaces Turbo Dust.		
7 8	Active Ingredient	Material	Signal Word	EPA Reg#	Use ants, roaches, pillbugs,	Groundwater List	Prop 65 Evidence of Non-carcinogenicity	EPA Carcinogenicity	Perma Dust replaces Turbo Dust. EU Endocrine Disruptor - Naturally occurring substance, gel bait		
	Active Ingredient Boric Acid	Material Perma-Dust DRAX Nutrabait;	Caution	EPA Reg # 499-384	Use ants, roaches, pillbugs, sowbugs	Groundwater List	Prop 65 Evidence of Non-carcinogenicity for humans	EPA Carcinogenicity Not Listed EU List	Perma Dust replaces Turbo Dust. EU Endocrine Disruptor - Naturally occurring substance, gel bait, applied in cracks and other areas where public is excluded. Publi		
8	Active Ingredient Boric Acid boric acid SF, EW, OW, SS diatomaceous earth, SF,	Material Perma-Dust DRAX Nutrabait; orthoboric acid a.i. = 5%,	Caution Caution	EPA Reg # 499-384 9444-131-AA	Use ants, roaches, pillbugs, sowbugs ants	Groundwater List No	Prop 65 Evidence of Non-carcinogenicity for humans	EPA Carcinogenicity Not Listed EU List Not Listed	Perma Dust replaces Turbo Dust. EU Endocrine Disruptor - Naturally occurring substance, gel bai applied in cracks and other areas where public is excluded. Pub Health concerns from insects. Insecticide: naturally occurring substance applied in cracks or secured bait stations; where public is excluded - OMRI		
8	Active Ingredient Boric Acid boric acid SF, EW, OW, SS diatomaceous earth, SF, OW, SC	Material Perma-Dust DRAX Nutrabait; orthoboric acid a.i. = 5%, Mother Earth MaxForce FC Ant	Caution Caution Caution	EPA Reg # 499-384 9444-131-AA 499-509	Use ants, roaches, pillbugs, sowbugs ants fleas, crawling insects	Groundwater List No No	Prop 65 Evidence of Non-carcinogenicity for humans No Yes Possible Human	Not Listed EU List Not Listed Not Listed	Perma Dust replaces Turbo Dust. EU Endocrine Disruptor - Naturally occurring substance, gel bai applied in cracks and other areas where public is excluded. Publ Health concerns from insects. Insecticide: naturally occurring substance applied in cracks or secured bait stations; where public is excluded - OMRI This product adds to the effectiveness of the current bait station		

No

No

No

No

No

No

US-EPA Possible Carcinogen

Not classifiable as to human

carcinogenicity

Not Listed

	Proposed Str	uctural Speci	al Use Pro	oducts	Applied and monitored by licensed professional applicators					
15	boric acid SF, EW, OW, SS	Niban Granular; orthoboric acid a.i. = 5%	Caution	64405-2	Insects, roaches, ants, silverfish, snails, slugs, earwigs	No	No	Not Listed	EU Endocrine Disruptor - Naturally occurring substance applied in cracks or secured bait stations in food preparation areas; or other areas where the public is excluded. Public Health concerns from insects - OMRI	
16	boric acid SF, EW, OW, SS	Borid; othoboric acid a.i. = 99%	Caution	9444-129	Insects, roaches, ants, silverfish, termites	No	No	Not Listed	EU Endocrine Disruptor - Naturally occurring substance applied in cracks or crevices where public is excluded. Public Health concerns from insects.	
17	Diatomaceous earth	Concern Diatomaceous Earth	Caution	73729-1-50932	fleas, crawling insects	No	Yes	Not Listed	Insecticide: naturally occurring substance applied in cracks, crevices, electrical boxes; where public is excluded - OMRI	
18	fipronil, SF, EW, OW, SS	Max Force FC Roach Bait Station a.i. = 0.01%	Caution	432-1257	Insects, roaches	No	No	US-EPA Possible Carcinogen	applied in cracks or secured bait stations; where public is excluded; this reduces the need for spray treatment.	

- Structural Use - Exemption Required

Applied and monitored by licensed professional applicators

only approved with exemption process)

	Active Ingredient	Material	Signal Word	EPA Reg#	Use	Groundwater List	Prop 65	EPA Carcinogenicity	Criteria for Use & Limitations
19	cyfluthrin, EW a.i. = 20%	Tempo 20 WP	Caution	3125-380-AA	insecticide; fleas, termites, carpenter ants	No	No	Not likely to be carcinogenic to humans	"Knockdown" product. Certain structural situations, spot, crack and crevice application. Synthetic pyrethroid; toxic to fish and bees.
20	fipronil, a.i. = 9.1% SF, EW, OW, SS	Termidor SC	Caution	7969-210	insecticide, termites	No	No	US-EPA Possible Carcinogen	Termite treatment only; this product should be used only when all other less toxic options have been examined.

Propose deleted products are highlighted in yellow; additions are highlighted in green

SF = products on City and County of San Francisco's list

EW = products on the Eco-Wise list

OW = Our Water Our World

SS = products on the Marin Model School IPM Project List

a.i. = active ingrediant

Requests for accommodations may be made by calling (415) 473-4381, TTY (415) 473-2495, CRS dial 711, email at disabilityaccess@marincounty.org at least five work days in advance. Copies of documents are available in alternative formats, upon request