

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON D C 20460

> OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

1/6

JUN 19 2012

Dan Hollas S C Johnson & Son Inc 1525 Howe Street Racine WI 53403 2236

Subject Notification per PRN 98 10

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EPA Registration No 4822 582 AK2C

Date of Submission May 21 2012

Dear Mr Hollas

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration (PRN) 98 10 for the abovementioned product The Registration Division (RD) has conducted a review of this request and finds that the actions requested fall within the scope of PRN 98 10 The label submitted with the application has been stamped Notification and will be placed in our records

If you have any questions regarding this action please contact Olga Odiott at (703)308 9369

Sincerel Mark Suare

Product Manager 13 Insecticide Branch Registration Division (7505P)

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	A	pplicatio	n for F	esticide Se	ctio	n l		4 <u></u>			
1 Company/Product Number				2 EPA Product Manager				3 Proposed Classification			
S C Johnson & Son Inc / 4822 582				Mark Suarez				None Restricted			
4 Company/Product (Name)				PM#							
S C Johnson & Son Inc / AK2C				13							
5 Name and Address of Application (Include ZIP Code) S C Johnson & Son Inc				6 Expedited Review In accordance with FIFRA Section 3(c)(3)(b)(i) my product is similar or identical in composition and labeling to							
1525 Howe St				EPA Reg No							
Racıne WI 53403 2236				Product Name							
Check If this is a new address											
			Sec	tion II							
Amendment – Explain be	Amendment – Explain below						nted labels in response to Agency letter dated				
Resubmission in response dated					e Too Application er Explain below						
⊠ Notification – Explain below											
Explanation Use addition	al page(s) if nece	ssary (For	Section	I and Section II )	)						
	ny false statemen 152 46 this prod	t to EPA If	urther u in violat	nderstand that if t on of FIFRA and	this r	notificatio	on is n	that it is a violation of 18 U S C ot consistent with the terms or o enforcement action and			
4 Material This Deside at M/III	Ro Dookogod In		Sec	tion III							
1 Material This Product Will Child Resistant Packaging ☐ Yes ⊠ No	Unit Packaging		Water Soluble Packaging 2				ype of Container Metal Plastic				
Certification must be submitted	If Yes Unit Packaging		) Per ntainer	lf Yes Package wgt		Per ntainer		Glass Paper Mher (Specify)			
3 Location of Net Contents Information 4 Size(s) Retain 11 19 oz			ıl Contai	🛛 On Lal			l Labe	of Label Directions I ling accompanying product			
6 Manner in Which Label is a	Affixed to Product		Lithogra Paper g Stencile	lued	ther						
	<u></u>			tion IV							
1 Contact Point (Complete	tems directly belo	w for identif	ication o	f individual to be	conta	cted if r	iecess	ary to process this application)			
Name Title								No (Include A en Code)			
Dan Hollas Registration Sp				becialist (262) 260			260 24				
I certify that the statements I hav complete I acknowledge that ar imprisonment or both under appl	e made on this form ly knowingly false o							6 Date Application Receiveo (Stamped)			
2 Signature 3 Title Registra				tion Specialist							
4 Typed Name 5 Date											
an Hollas May 21 20				012							



S C Johnson & Son Inc 1525 Howe Street Racine WI 53403 2236 262 260 2000

May 21 2012

Document Processing Desk (NOTIF) Office of Pesticide Programs (7505P) U S Environmental Protection Agency Room S 4900 One Potomac Yard 2777 South Crystal Drive Arlington VA 22202 4501

via courier

ATTN Mr Mark Suarez

# Re EPA Reg No 4822 582 AK2C Notification of Minor Label Change per PR Notice 98 10

Dear Mr Suarez

S C Johnson and Son Inc (SCJ) is hereby providing notification to the Agency of our intention to add the following marketing claim to the label mentioned above

# Contains Pyrethrins a botanical insecticide derived from Chrysanthemum flowers and Cyfluthrin a synthetic insecticide

This notification is consistent with Section II N of PR Notice 98 10 since it is consistent with 40 CFR part 156 and involves no change in the ingredients statement signal word use classification precautionary statements statements of practical treatment (First Aid) physical/chemical/biological properties storage and disposal or directions for use In addition this marketing claim is consistent with marketing claims recently approved by RD and is not false or misleading since it calls out both Pyrethrins and Cyfluthrin with equal prominence

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In support of this notification we have attached a completed Application for Registration and have attached times copies of the label. The added marketing claims appear bold and highlighted on the attached label.

Please let me know if you require any additional information regarding this submission

Regards

Dan Hollas Registration Specialist S C Johnson and Son Inc 1525 Howe Street M S 149 Racine WI 53403 (262) 260 2405 (phone) (262) 260 4716 (fax) DWHollas@scj com

# AK2C (master name)

ACTIVE INGREDIENTS Cyfluthrin 0 05% Pyrethrins 0 20% Piperonyl butoxide\* 0 50% OTHER INGREDIENTS 99 25% \*(butyl carbityl)(6 propylpiperonyl) ether and related compounds Contains petroleum distillates Contains sodium nitrite

NOTIFICATION JUN 1 9 2012

KEEP OUT OF REACH OF CHILDREN CAUTION See additional precautionary statements on back Net Wt 11 oz to 19 oz (312g to 539g) Unscented Lemon Scent No Added Fragrance Fragrance Free House & Yard Line Value Size

The Raid Solution to your ant problems Kills (ants) on contact<sup>1</sup> Keeps killing ants for weeks Kills on contact with No Lingering (Chemical) Odor! Kills on contact with No Lasting (Chemical) Odor1 Kills on contact Kills on contact and keeps on killing (for weeks) С Kills on contact (and) (plus) kills with residual action С Keeps (on) killing (for weeks) Keep on killing for weeks Kills long - kills for weeks Lasts for weeks Controls American cockroaches for up to 9 weeks (on porous surfaces) Controls American cockroaches for 10 weeks on non porous surfaces Controls German cockroaches for (up to) 1 week (on all surfaces) (on porous and non porous surfaces) Controls Carpenter ants for up to 2 weeks (on all surfaces) (on porous and non porous surfaces) Kills ants (including) (Argentine) (Black) (Common) (Carpenter) (Crazy) (Ghost) (Odorous) (House) (Pavement) (Pyramid) (Raspberry) (Sugar) (Thief) (Yellow) (ants)

Kills Ants (and other insects as listed) (Roaches) (Spiders) (Crickets) (Centipedes) (Silverfish) (Multi colored Asian Lady Beetles) Kills bugs in seconds Kills bugs before they escape Raid Kills Bugs Dead<sup>1®</sup> Kills Bugs Dead<sup>®</sup> New formula<sup>1</sup> [Note New to be used only for the first 6 months on the market] No greasy residue Low Chemical Odor Low Chemical Smell Low Odor No Lingering Chemical Odor No Lingering Odor No Lasting Odor No Lasting Chemical Odor Water Based (Formula) [graphic may also be used] Contains Pyrethrins a botanical insecticide derived from Chrysanthemum flowers and Cyfluthrin a synthetic insecticide

Improved killing AK2C kills ants on contact and (it) keeps killing with residual action even after you spray Contact kill gives you immediate results when spraying individual ants Residual kill keeps on killing the ants that return to the areas you have sprayed

# DIRECTIONS FOR USE

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

Remove or cover exposed food and drinking water before application Remove or cover dishes utensils food processing equipment and food preparation surfaces or wash them before use Remove pets birds and cover fish aquariums before spraying Do not allow adults children or pets to enter the treated area until spraŷ<sub>c</sub>has<sub>o</sub>áried

SHAKE WELL BEFORE EACH USE Hold container upright Do no spray up into air Apply to surfaces only Point spray opening toward surface to be sprayed and press button firmly Hold about 12 from surface being sprayed Spray until surfaces are wet Avoid excessive wetting of asphalt tile rubber and plastic materials as staining may occur To maintain control on plywood and vinyl surfaces re treat weekly (every week)

ANTS Apply to ant trails also around doors windows and wherever ants enter house

ROACHES WATERBUS PALMETTO BUGS Spray until wet in cracks around baseboards and other hiding places When bugs are driven out spray directly

SILVERFISH CRICKETS SPIDERS MULTI COLORED ASIAN LADY BEETLES CENTIPEDES EARWIGS Spray areas infested by these pests

### STORAGE AND DISPOSAL

STORAGE Store in a cool dry place away from heat or open flame DISPOSAL

Do Not Puncture or Incinerate!

If empty this container may be recycled in the few but growing number of communities where (steel) aerosol can recycling is available. Before offering for recycling empty the container (can) by using the product according to the label. If recycling is not available place in trash

If partially filled Call your local solid waste agency or 800 529 3394 for disposal instructions

[For Reviewer The Steel graphics symbol will be used if label space allows it ]

#### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION Avoid contact with skin or clothing Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or using the toilet

[For Reviewer box and bulleted format will be used if label space permits otherwise a paragraph format will be used ]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor or going for treatment IF SWALLOWED Immediately call a poison control center or doctor Do not induce vomiting unless told to do so by a poison control center or doctor Do not give any liquid to the person Do not give anything by mouth to an unconscious person

NOTE TO PHYSICIAN Contains petroleum distillate – vomiting may cause aspiration pneumonia

#### ENVIRONMENTAL HAZARDS

The pesticide is toxic to aquatic organisms including fish and invertebrates. Do not apply directly to or near water This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the area. See Directions for Use for additional precautions and requirements.

#### PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure Do not use or store near heat or open flame Do not puncture or incinerate confainer Exposure to temperatures above 130 F may cause bursting

CONTAINS NO CFCs OR OTHER OZONE DEPLETING SUBSTANCES FEDERAL REGULATIONS PROHIBIT ĆFC PROPELLANTS IN AEROSOLS [graphic may be used]

www kilsbugsdead com <sup>™</sup>

Questions? Comments? Call 800 558 5252 or Write Helen Johnson Sold by ©[year] S C Johnson & Son Inc Racine WI 53403 2236 U S A All Rights Reserved

SC Johnson A Family Company (logo) (since 1886) Fisk Johnson [signature]

EPA Reg No 4822 582 EPA Est No 4822 WI 1