8/	157	9	7
•		•	•

193

, , , , , , , , , , , , , , , , , , ,	United States					Registratio		OPP Identifier Number
\$EPA	Environmental Protection Washington, DC 204	_	ncy	ŀ	_	Amendme Other	nt	252550
	Application	n for F	esticid	- Secti	ion I			
1. Company/Product Number			2. EPA Pro	oduct Mana	ger ,	W 2/	3. Pro	posed Classification
HICKSON Corporat			Port	ia Jenki	ins/	ream 34	⇃┌┐	None X Restricted
Wolmanac	trate 60%		PM 34			-		
 Name and Address of App Hickson Corporat 								FIFRA Section 3(c)(3)
3941 Bonsal Road		1	(b)(i), my	product is	s sımıı	ar or identica	ı ın con	nposition and labeling
Conley, Georgia	30288		EPA Re	g. No				
X Check if this	is a new address (new zip o	ode)	Product	Name _				
		Sec	tion - II					
Amendment - Explain	below.			inal printed Agency lette		in response to	•	
Resubmission in resp	onse to Agency letter dated		- [] .	Me Too" A	pplicat	tion.		
X Notification - Explain	below.			Other - Expla	ain bel	ow.		
Explanation: Use addition	al page(s) if necessary. (For section	n I and Sec	tion II.)	-				
Notification to	add an alternate brand	i name	to this	regist	rati	on. Also	plea	ise note the
new zip code for	our address. The alt	ernate	brand	name is	CCA	-C Concer	trate	e 60%
The certification	on required by PR Notic	ce 95-2	is inc	:Luded i	n th	ae cover l	ettei	r .
		Sect	ion - III			······································		· · · · · · · · · · · · · · · · · · ·
1. Material This Product Will	Be Packaged In:							
Child-Resistant Packaging	Unit Packaging	Water	Soluble Pac	kaging		2. Type of Co	ntainer	
Yos*	Yes		Yes				Vietal Piastic	
∐ No	No	111	No				Glass	
* Certification must be submitted	If "Yes" No. per Unit Packaging wgt. container	If "Yes Packas		No. per container			Paper Other (S	pecify)
3. Location of Net Contents	Information 4. Size(s) Re	teil Contai		T	5 100	ation of Label	Directio	ne
	ontainer	tai coma	1101		E	On Label		panying product
6. Manner in Which Label is	Affixed to Product Lithor Paper Stend	raph glued iled		Other				
			ion - IV					
1. Contact Point (Complete	items directly below for identificati	on of indiv	iduel to be	contacted, i	if nece	issary, to proc	ess this	application.)
Name		Title Env 1	ronment:	al, Heal	lth a	& T	slephone	No. (Include Area Code)
Freda Griffis			Safety	Engineer	r	. 4	06/36	2–3970
	Certifica ments I have made on this form and y knowingly false or misleading sta law.	all attach						6 Pate Application Received
2. Signature	V 47	3. Title					£ (- ·	•
peda /	reffer		ronment ngineer	-	1th	& Safety	,	446 4
4. Typed Name		5. Date						• •
Freda Griffis	,	Augu	st 1, 1	997				

AUG 15 1997

Hickson Corporation 3941 Bonsal Road Conley, Georgia 30288

Subject: Wolmanac R Concentrate 60%

EPA Registration No. 62190-14 Notification Per PR-Notice 95-2

Freda Griffis Attn:

Environmental, Health & Safety Engineer

This will acknowledge receipt of your notification, of an alternate brand name (CCA-C Concentrate 60%), submitted under the provisions of FIFRA section 3 (c) 9. Based on a review of the submitted material, the following comment apply.

This notification is acceptable and has been made a part of the records for this file.

If you have any question concerning this letter please contact Drusilla Copeland at (703) 308-6224.

Sincerely,

Portia M. Jenkins

Acting Product Management (34) Regulatory Management Branch II

Antimicrobials Division Branch (7510%)

	- GONGURRENCES	
SYMBOL 7570W		
SURNAME Denking		
DATE 8/14/97		
EPA Form 1920-14 (1/00)	Printed on Develop D	OFFICIAL FILE COPY

EPA Form 1320-1A (1/90)

Printed on Recycled Paper

HICKSON

CCA-C Concentrate 60%

For Industrial Use Only
KEEP OUT OF REACH OF CHILDREN

DANGER



POISON

Fatal if swallowed, absorbed through the skin, or the mist breathed in. Causes severe burns to the eyes and skin.

DIRECTIONS:

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

Contents for use only in pressure treating forest products. Cannot be used in concentrated form. Do Not attempt to use without reading the manual and having the necessary safety equipment. To be used only in pressure impregnation of forest products utilizing water solutions having concentrations ranging from 0.5 percent to 10.0 percent by weight. Impregnation procedures must rigidly adhere to the current specifications by Hickson Corporation and/or those of the American Wood Preservers Association.

Pressure treatment of forest products with time-tested CCA-C preservative provides wood in all its forms with "built-in" protection against termites, ascomycetes, white rot, brown rot, and dry rot.

INGREDIENTS:

Active Ingredients:	
Chromic Acid (CrO3)	28.50%
Cupric Oxide CuO)	11.10%
Arsenic Pentoxide (As2O5)	20.40%
Inert Ingredients - Water	40.00%
Total	
Arsenic content is 13.30% as elem	entary As.
E.P.A. Reg. No. 62190-14	
E.P.A. Est. No. 62190-GA-001	
Atlanta, Georgia	
	
E.P.A. Est. No. 62190-IN-001	ļ l
Valparaiso, Indiana	
E.P.A. Est. No. 62190-WA-001	i i
Kalama, Washington	

Spills: In case of spillage, treat with 83 pounds (38 kg) of lime and 313 pounds (142 kg) of cement per 220 pounds (100 kg) of spill. Dispose of in accordance with local, state, and federal applicable regulations.

RESTRICTED USE PESTICIDE
DUE TO ACUTE TOXICITY AND BECAUSE
THIS PRODUCT CONTAINS ARSENIC AND/OR
CHROMIUM COMPOUNDS SOME TYPES OF
WHICH HAVE BEEN ASSOCIATED WITH
TUMOR DEVELOPMENT IN HUMANS,
For retail sale to and use only by certified
applicators or persons under their direct
supervision and only for those uses covered
by the certified applicator certification.

STORAGE AND DISPOSAL

Storage: Keep closures tight and upright to prevent leakage. Keep container closed when not in use. In case of spillage, absorb and dispose of in accordance with applicable regulations. Do not contaminate water, food, or feed by storage and disposal. Pesticide Disposal: Pesticide wastes are hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State pesticide or environmental control agency or a hazardous waste representative at the nearest EPA regional office for guidance.

Container Disposal: Triple rinse (or equivalent) then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - DANGER
Do not get in eyes, on skin, on clothing. Wear face shield, plastic gown with long sleeves
and plastic gloves when handling. WASH THOROUGHLY AFTER USING. Avoid
breathing mist. Keep container closed. USE ONLY WITH ADEQUATE VENTILATION.

FIRST AID

CALL A PHYSICIAN

If swallowed, drink promptly a large quantity of milk, egg whites or galatin solution. If these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately. Do not induce vomiting.

In case of contact, immediately remove contaminated clothing while flushing the skin or eyes with plenty of water for at least 15 minutes. Call a physician immediately. If inhaled, remove to fresh air. Call a physician immediately.

Do not discharge effluent containing this product into takes 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 to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

APPLICATOR SAFETY

Applicators must wear gloves impervious to the wood treatment formulation in all situations where dermal contact is expected (e.g. handling freshly treated wood and manually opening cylinder doors).

Individuals who enter pressure treatment cylinders and other equipment that are contaminated with the wood treatment solution (e.g. cylinders that are in operation or are not free of the treatment solution) must wear protective clothing, including overalls, jacket,

gloves and boots, impervious to who enter pressure treatment of efficiency filter respirators, MSIinorganic arsenic in the plant is (10 ug/m3) averaged over an 8 and record retention and submiinstructions on the attached lab

Applicators must not eat, drink of application process that may exmanually opening/closing cylind and handling freshly treated wood and handli

Wash thoroughly after skin cont using restrooms.

Protective clothing must be cha must leave protective clothing a out protective clothing and work a manner approved for pesticid regulations.

Examples of acceptable protect required during application and chloride (PVC), neoprene, NBR

AIR QUALITY MONITORING

Individuals in the work area of a fitting, well maintained high effic inorganic arsenic. If the level o micrograms per cubic meter of monitoring programs, procedur in accordance with the instruction

Processes used only to apply in surface deposits on the wood, a LP2 and LP22 (Visible surface treated wood. Small isolated or shall be allowed.

Refer to label attachment, "Peri additional information concerni

WARRANTY

We warrant this material to con merchantable quality and such description, and further warran are used. We assume no respondisciple of the general purposes

Sold by Hickson Corporation, S MEDICAL EMERGENCIES: 1-OTHERS CALL: 1-404-363-63 Made in the USA

HCPL39-R000-3-96