Pleuse read instructions	on reverse b	efore completi	ing form.			Form App	roved,	OMB No.	2070	-0060,	Appro	val ex	pires 2-28-9
SEPA Environmental Protection  Washington, DC 204				<u> </u>			Registration Amendment X Other			' 1	OPP Identifier Number 223203		
			Application	for Par	sticide	- Sect							
1. Company/Product Number 4313-03				2. EPA Product Manager						3. Proposed Classification			
4. Company/Product (Na THRIFTY PIN	INFECTANT	PM# 32						X	None	<u>لـا</u>	Restricted		
5. Name and Address of Carroll Com 2900 West K Garland, TX	de)	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to:  EPA Reg. No.  Product Name											
	<del></del>			Sectio	<u>n - II</u>								
Amendment - Ex Resubmission in X Notification - Exp	dated	Final printed labels in response to Agency letter dated "Me Too" Application.  Other - Explain below.											
"I certify that that no other of this notificat; product may be sections 12 and	this noti changes have ion is not in violati	ification is we been made consistent ion of FIFR	s consistent to the labe with the ter	with PR ling of	95-1 ar this pr	oduct. 95-1 ar	I fur nd 40	ther undo	ersta 46, t	ind th then t	at if his	nd	
Sections 12 on	7 14 01 111	1011	·	Sectio	n - III			<del></del>					
1. Material This Produc	Will Be Paci	kaged In:											
Child-Resistant Packaging  Yes* No  * Certification must be submitted  Unit Packaging  Yes No  No  No  No  No  No  No  Packaging wgt.  No. per Unit Packaging wgt.				Water Soluble Packaging  Yes No  If "Yes" Package wgt  No. per Package wgt  Container  2. Type of Containe  Metal Plastic Glass Paper Other						etal estic ess aper			
				tail Container  5. Location of Label Directions  On Label On Labeling accompanying produc							ıct		
6. Manner in Which Label is Affixed to Product Lithog				graph Other									
				Sectio	n - IV							4	
1. Contact Point (Com	plete items u	irectly below f	for identification	of individu	al to be	contacted	, if nec	essary, to	proces	ss this	applica	tion.)	
Name				Title Telephone No. (include Area Code Regulatory Compliance Manager (214) 278-1304									
Linda Kirk  I certify that the I acknowledge th both under applic	stutements I at any knowi			ion Il attachme	ents ther	eto are tru	10, BCC1	urate and c	omple		6. Dat	e Appl	ication
2. Signature	3	3. Tide											
Sinda Lily				Regulatory Compliance Manager									
4. Typed Name  Linda Kirk Kirby				5. Date 9-27-95									

## Chrifty PINE ODOR DISINFECTANT FIVE

## **DIRECTIONS**

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

This disinfectant at use dilutions of 1/2 oz. per gallon of water is effective in killing Salmonella choleraesuis on environmental surfaces, and has a pleasant aroma of pine. Use in rest homes, motels, hotels, schools, public buildings.

For best results, clean surface to be disinfected, then mop or spray with a solution of 1/2 oz. disinfectant per gallon of water—keep surface wet for at least ten minutes. Warm solutions are more effective.

Use on toilets, urinals, lavatories, shower stalls, floors, walls, refrigerators, rubber and plastic surfaces. Force water from toilet bowl through trap, using mop or force cup; pour 1/ oz. into bowl, mop all surfaces, allow to stand at least 10 minutes. Flush

Thoroughly rinse all surfaces which may come into contact with food.

To deodorize laundry, use 1 oz. per gallon of water in next to final rinse after laundering. Rinse.

PRECAUTIONARY STATEMEN HAZARDS TO HUMANS & DOMESTIC

DANGER: Hazards to Humans and Danger: Corrosive. Causes eye damage and skin in eyes, on skin or on clothing. Wear goggles and handling. Harmful or fatal if swallowed. Avoid br thoroughly with soap and water after handling.

STATEMENT OF PRACTICAL TREATMENT.

If Swallowed: Drink promptly a large quantity of vomiting. Avoid alcohol, Get medical attention. If plenty of water for 15 minutes. Get medical attention with plenty of soap and water. Get medical attention NOTE TO PHYSICIAN: Probable mucosal damacate the use of gastric lavage.

ENVIRONMENTAL H

Do not discharge effluent containing this processuaries, oceans of other waters unless in acca. National Pollutant Discharge Elimination S permitting authority has been notified in wridischarge effluent containing this product to a notifying the local sewage treatment plant autionated water Board or regional Office of the EPA

DO NOT CONTAMINATE WATER, FOOD, OR FOR DISPOSAL.

STORAGE: Keep container closed when not in us heat or open flame.PESTICIDE DISPOSAL: Was use of this product may be disposed of on site or a disposal facility.CONTAINER DISPOSAL: Metal rinse(or equivalent). Then offer for recycling of puncture and dispose of in a sanitary landfill, or tapproved by State and local authorities. Plastic rinse (or equivalent). Then offer for recycling of the sanitary landfill or the sanit

EPA Reg. No. 4313-3

EPA Est. No. 4313-TX-1

## LIMITED DISINFECTANT AGAINST BACTERIA OF INTESTINAL ORIGIN ACTIVE INGREDIENTS:

Pine Oil	14.6%	
ortho-benzyl-para-chlorophenol	2.6%	
Potassium ortho-benzyl-parachlorophenate		
INERT INGREDIENTS:	82.4%	

CARROLL COMPANY - 2900 W. Kingsley Rd. - Garland, Texas 75041 - 214-278-1304

5 U.S. GALLON



CARROLL

CARROLL

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