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Please reed instructions on	reverse before complete	ing form.		Form	Approyed.	OMB No. 2070	0-0060	Approval expires 2-28-95
	U	nited States				Registratio	n	OPP Identifier Number
ŞEPA	Environmental		n Agency			Amendme	1	000420
		igton, DC 2046	•		х	Other		229436
		Application	n for Pest	icide - Se	ection	!		
1. Company/Product Numb	63281-7	•	2. EPA Product Manager 3. Proposed Classification Ruth Douglas					· —
4. Company/Product (Nam	Phenocide 25	56	PM	32			X	None Restricted
5. Name and Address of A	pplicant (Include ZIP Co	de)	6. [xpedited F	Review.	In accordance	with I	FIFRA Section 3(c)(3)
RSP Private La			(b)((b)(i), my product is similar or identical in composition and labeling				
969 East Tipto			to:					
Huntington, IN	40/30		l EP	'A Reg. No	•			
Check if th	is is a new address		Pro	oduct Nam	e			
			Section	- <u>li</u>				<u> </u>
Amendment - Expla	in below.		[ls in response to		
Resubmission in re	sponse to Agency letter	deted			letter dat o" Applica			
X Notification - Expla	in below.		Other - Explain below.					
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and the add.	ttion of Spanis	n precade:	conary ra	iiguage oi	ii Ciic .	INDCI		
	 		Section	- 111				
1. Material This Product V	Vill Be Packaged In:							
Child-Resistant Packaging	Unit Packaging		Water Solul	ble Packaging)	2. Type of Co	ntainer	
Yes*	Yes		Yes			 	Aetal	
X No	X No		X No				lastic ilass	
* Certification must	If "Yes"	No. per	if "Yes"	No. j			aper	ide A
be submitted	Unit Packaging wgt.	. container	Package w	gt conti	ainer	'	otner (S	pecify)
3. Location of Net Conten	ts Information	4. Size(s) Ret	ail Container	!	5 <u>. L</u> c	cation of Label	Directio	ns
X Label	Container	1,5,	55 gallo	ns	IE	X On Label On Labeling	accom	panying product
6. Manner in Which Label		Lithog	raph	X	Other	Silkscreen	ed	
		X Paper Stenci	dued ed					4444
			Section	- IV				***
1. Contact Point (Comple	te items directly below i	for identificatio	n of individual	to be contac	ted, if ne	cessary, to proc	ess this	application.)
Name			Title			To	lephon	e No. (Include Area Cude)
Sally Hayes			Manager	, Regula	tory A	ffairs	(219	9) 356-8100 ····
		Certifica	tion					6. Date Application
•	itements I have made or any knowingly false or r					•		Received
both under applicab				POTROCIONO D				∵(Staπγped)
2. Signature			3. Title					€ € - • • •
S-00 11		ļ	Manager	, Regula	tory A	ffairs		
Cure Te	1 &					·		1
4. Typed Name	•		5. Date					
Sally Hayes			July	3, 1995				
504.5		1						<u> </u>

PELIGRO: SI NO PUEDE LEER EN INGLES, PREGUNTE A SU SUPERVISOR SOBRE LAS INSTRUCCIONES DE USO APROPIADAS ANTES DE TRABAJAR CON ESTE PRODUCTO.

DILUTION: 1 to 256

ONE-HALF OUNCE PER GALLON

DIRECTIONS FOR USE

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

GENERAL USE DIRECTIONS:

USES: For use on hard, non-porous surfaces such as floors, walls, metal surfaces, painted surfaces, exterior bowl surfaces, empty basins, showers, conductive flooring and lavatory fixtures. For use in hospitals, numing homes, schools, colleges, medical and dental offices, farms, hog farms, equine farms, poultry and turkey farms, federally inspected meat and poultry plants, tack shops, kennels, pet shops, veterinary clinics, and animal life science laboratories. This includes barns, calf pens, laying operations, breeder operations, hatcheries, agricultural buildings and premises, live haul equipment, trucks, foot baths, and meat and poultry processing plants.

APPLICATIONS: Use ½ ounce of Phenocide 256 per gallon of water for a minimum contact time of 10 minutes in a single application. For disinfecting, remove gross filth and heavy soil deposits, then thoroughly wet surfaces. Phenocide 256 is extremely versatile and can be applied with a mop, sponge, or cloth as well as soaking or used as a holding solution. Thoroughly wet surfaces with the recommended use solution for at least 10 minutes. The recommended use solution is used once and discarded on a daily basis. Rinsing is not necessary on floor surfaces unless floors are to be waxed or polished. Tuberculocidal effectiveness is in 10 minutes at 20°C.

HATCHERY: Can be used for cleaning, disinfecting and deodorizing floors, walls and equipment throughout the hatchery. This includes incubators, setters, and racks. Add ½ ounce per gallon of water. Hot or cold water may be used. Remove loose waste, gross filth, and heavy soil deposits prior to disinfecting. Repeat with fresh solution to disinfect.

USDA: For use in federally inspected meat and poultry plants as a floor and wall cleaner. Before use of this compound, food products and packaging materials must be removed from the room and carefully protected. After use of this compound, all surfaces must be thoroughly rinsed with potable water. Use 1/2 ounce per gallon of water.

USDA: For use in federally impacted meat and poultry plants on all surfaces in inedible product processing areas, nonprocessing areas, and/or exterior areas.

USDA: For use in federally inpracted meat and poultry plants as an antimicrobial agent for use in all departments. Food products and packaging materials must be removed from the room or carefully protected. Use product in accordance with its label. All surfaces must be thoroughly rinsed with potable water.



Phenocide 256 GERMICIDAL DETERGENT

· Cleans, Disinfects & Deodorizes
· Pleasant Fragrance

PSEUDOMONACIDAL

presence of 5% organic bioload (Fetal Bovine Serum).

STAPHYLOCIDAL

*VIRUCIDAL

FUNGICIDAL TUBERCULOCIDAL

*Rubella

*HIV-1 (AID\$ virus)

*Adenovirus Type 2

Polio I virus

*Avian Influenza

*Feline leukemia

Candida albicana

*Canine parvovirus

*Feline picomavirus

*Newcastle Disease Virus

Trichophyton mentagrophytes

*Infectious Bovine Rhinotracheitis

*Vaccinia

Heroer Simplex Type 2

*Influenza Type A/Mich

*Human rhinovirus Type 38

Phenociale 256 in a multi-purpose germicidal detergent proven effective by the AOAC Use-Dilution Method in 400 ppm hard water (calculated as CaCO₃) in the

Phenocide 256's formula disinfects, cleans, and deodorizes in one labor-saving step. Phenocide 256 is effective against the following pathogenic organisms:

Pseudomonas aeruginosa

- Salmonella choleraceuis
- † Staphylococcus aureus Enterobacter aerogenes
- † Enterobacter cloacae
- **Enterococcus sp.
 Encherichia coli
 Klebeielle pneumonine
 Mycobacterium bovis
- † Proteus mirabilia Proteus vulgaris Providencia rettgeri
- Pseudomonas cepacia
 **Pseudomonas mattophila
 Salmonella typhi
 Salmonella typhimurium
- Serratia marcescens
 Shigella flexneri
- † Streptococcus faecalis
 Streptococcus pyogenes
- **Tested against antibiotic resistant strain only.

†Tested against standard ATCC strains and antibiotic resistant strains. ACTIVE INGREDIENTS:

o-benzyl-p-chlorophenol	9.5%
o-phenylphenol	9.5%
INERT INGREDIENTS:	81.0%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN DANGER/PELIGRO

(See side panel for additional precautionary and practical treatment statements.)

CONTENTS	TENTS	L	N'I	O	C
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EPA Reg. No. 63281-7 EPA Est. No. 63281-IN-1 RSP Private Label Packaging

37 Private Label Packaging 969 East Tipton Street Huntington, IN 46750 (219) 356-7073 *KILLS HIV-1 (AIDS VIR SURFACES/OBJECTS PRE FLUIDS in health care setting likelihood of soiling of surface the surfaces/objects likely to associated with the potential for Type 1 (HIV-1)(associated with SPECIAL INSTRUCTIONS AGAINST HIV-1 (AIDS VIR BLOOD/BODY FLUIDS.

PERSONAL PROTECTION masks, or eye coverings must and decontamination procedur CLEANING PROCEDURE, cleaned from surfaces and obcleaning may be accomplished CONTACT TIME: HIV-1 (contact at room temperature other common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of viruse DISPOSAL OF INFECTION should be autoclaved and dispension of the common types of typ

waste disposal.

STATEMENT OF PRACTIIn case of skin contact, wash
contact, immediately flush e
medical attention. If swallows
alcohol. Call a physician imNOTE TO PHYSICIAN: Pr
of gastric lavage. Measures
and convulsion may be neede
PRECAUTIONARY STATE
HAZARDS TO HUMANS A
DANGER

Corrosive. Causes eye and clothing. Wear goggles or fathoroughly with soap and wat clothing before reuse. Harm water, or feed.

ENVIRONMENTAL HAZA Do not discharge effluent coestuarica, oceans, or other wa a National Pollutant Dischar permitting authority has beer discharge effluent containing notifying the local sewage tre State Water Board or Region

STORAC

PROHIBITIONS: Do not disposal. Open dumping is p PESTICIDE DISPOSAL: I disposal of excess pesticide, a Law. If these wastes can instructions, contact your Stathe Hazardous Waste represquidance.

CONTAINER DISPOSAL:

recycling or reconditioning, o incinerate, or, if allowed by a of amoke.