10182-20008	9-2	0-1994	:
US ENVIRONMENTAL PROTEC OFFICE OF PESTICIDES PI REGISTRATION DIVISION WASHINGTON DC 2	ROGRAMS (15:267)	EPA REGISTRATION  10182-2008 TERM OF ISSUANCE	~5tp~~04994
NOTICE OF PESTICIDE: #EGISTRATION		NAME OF PESTICIDE PRODUCT	
(Under the Federal Insection and Rodent - as Act in		Calcium Hypochlorite	
NAME AND ADDRESS OF PEGISTRAN	(Include ZIP code)	<del></del>	
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ICI Americas, In P. O. Box 15391 Wilmington, DE			
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	egistration Division prior	to use of the label in com	ction with this registration must be merce. In any correspondence on this
On the basis of information furnish the Federal Insecticide, Fungicide		bove named pesticide is h	nereby Registered/Reregistered unde
A copy of the labeling accepted in	connection with this Reg.	stration/Reregistration is	returned herewith.
health and the environment, the Adicide in accordance with the Act.	ministrator, on his motion The acceptance of any nam	, may at any time suspend ne in connection with the r	t by this Agency. In order to protect or cancel the registration of a pest- registration of a product under this e or to its use if it has been covered
Based on your Document, EPA has a the comments record is taken under the Insecticide, Fungion Reregistration under continual reassess of data at any time	reregistered the ded in the succe authority of se cide, and Roden er this section ment of pestici	e above named peeding paragra ection 4(g)(2)( ticide Act, as does not elimides. EPA may r	pn. This action C) of the Federal amended. Inate the need for equire submission
Make the follow product for shipmen	wing labeling ont:	hanges before	you release the
of the sug	fining sugar" f gested uses for t supported.	rom the third end-use produ	paragraph cts. This
Please note the Services, you must source product from not Calcium Hypochlo Statements of Formu be resubmitted usin	submit EPA Rega PPG Industries orite and is no la using Olin's	No. for that EPA Reg. No. t acceptable. s source and PP	source. The 748-247 is Both Confidential G Industries must
ATTACHMENT IS APPLICABLE			
SIGNATURE OF APPROVING OFFICE	A L		DATE

A stamped copy of the product label is enclosed for your records. Submit one copy of the final printed label before releasing the product in channels of trade with the revised labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

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Ruth G. Douglas Product Manager (32) Antimicrobial Program Branch Registration Division (7505C)

# **CALCIUM HYPOCHLORITE** FOR MANUFACTURING USE ONLY

**ACTIVE INGREDIENT:** Calcium Hypochlorite......65% INERT INGREDIENTS:.....35%

### KEEP OUT OF REACH OF CHILDREN

## DANGER

## STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED, drink large amounts of water. DO NOT induce vomiting. Call a physician or poison control center immediately.

IF ON SKIN, brush off excess chemical and flush with cold water for at least 15 minutes. If irritation persists, get medical attention.

IF IN EYES, flush with cold water for at least 15 minutes. Get medical attention.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Sold By:

ICI Americas Inc. 3411 Silverside Road P.O. Box 15391 **WILMINGTON DE 19850** 

 $\triangle CCEPTED$ with COMMENTS in EPA Letter Dated: SEP 20 1994

Under the Federal Insecticity, Funcicide, and Roderfield amended, for the registered under EPA Neg. 110 10182-20002

EPA Reg. No. 10182-20008

EPA Est. No. 50956-1

Attach Commence

Net Contents: 100 Pounds

#### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or safety glasses and rubber gloves when handling this product. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

#### **ENVIRONMENTAL HAZARDS**

This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Poliution 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.

## PHYSICAL OR CHEMICAL HAZARDS

STRONG OXIDIZING AGENT: Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter or other chemicals will start a chemical reaction and generate heat, chlorine gas (and possible fire and explosion). In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

#### **DIRECTIONS FOR USE**

It is a violation of law to use this product in a manner inconsistent with its labeling. Formulators using this product are responsible for obtaining EPA registration of their formulated products. For formulation into end-use products intended for use as:

- \* Sanitizers of surfaces (e.g. wooden butcher blocks, stainless steel tops, concrete floors and tile walls)
- \* Sanitizers of commercial and household laundry
- \* Agents to help control microorganisms on mushrooms (pins), potatoes, sweet potatoes (postharvest), pimento and tomato seeds, pecans, fish fillets and refining sugar
- \* Agents to help control microorganisms on eggs for human consumption
- \* Disinfectants of poultry drinking water
- \* Disinfectants of human drinking water (emergency/public/individual), swimming pool water, hubbard/immersion tank warter, spa/hot tub, hydrotherapy pools, and human drinking water systems (e.g. water mains)
- \* Disinfectants of nonporous hard surfaces (e.g. tile, glass, stainless steel and fiberglass)
- \* Agents to help control microorganisms in sewage, wastewater, industrial and pulp and paper process water systems
- \* Algicides/silmicides in cooling towers or evaporative condensers
- Sanitizers of dialysis machines
- Sanitizers of toilet bowls
- \* Agents to help control algae and bacteria in fish and lobster ponds/tanks and conditioning oysters
- \* Agents to help control slime on boat bottoms
- \* Agents to sanitize and deodorize artificial sand beaches
- \* Agents to kill scavenger fish in fish hatchery ponds

## **NOTICE TO BUYER**

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal use conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use. Seller disclaims all other warranties, expressed or implied, including any warranty of FITNESS or MERCHANTABILITY.