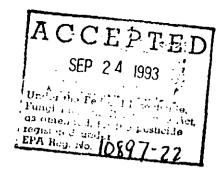
US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460	EPA REGISTRATION NO.	DATE OF ISSUANCE
	10897-22	
	TERM OF ISSUANCE.	SFP 2.4 %
MOTION OF DESTICIDE. TREGISTRATION	NAME OF PESTICIDE PRODUCT	
NOTICE OF PESTICIDE: REREGISTRATION		
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	Hasa 12.5% Sodium	Hypochlorite
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)	<u> </u>	
٦		
HASA, Inc.		
23119 Drayton Street		
Santa Clarita, CA 91350		
	ı	
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NOTE: Changes in labeling formula differing in substance submitted to and accepted by the Registration Division priproduct always refer to the above U.S. EPA registration numbers.	or to use of the label in commerce.	rith this registration must be In any correspondence on this
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.	above named pesticide is hereby	Registered/Reregistered under
A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.		
Registration is in no way to be construed as an incorsement or approval of this product by this Agency. In order to protect		
health and the environment, the Administrator, on I is moti- icide in accordance with the Act. The acceptance of any n Act is not to be construed as giving the registrant a right to by others.	on, may at any time suspend or car same in connection with the registr	ncel the registration of a pest- ation of a product under this
Based on your response to the Document, FFA has reregistered the the comments recorded in the succis taken under the authority of subsecticide, Fungicide, and Roden Reregistration under this section continual reassessment of pesticity of data at any time to maintain the	e above named produceeding paragraph. Section 4(g)(2)(C) of ticide Act, as amendoes not eliminate des. EPA may requi	ct subject to This action f the Federal ded. the need for re submission
Submit your Confidential St 8570-4 (a blank form is enclosed) of Formula is acceptable in conte was not submitted on a EPA Form 8	. Your Confidentia ent but not in forma	l Statement
A stamped copy of the product records.	ct label is enclosed	for your
Submit one copy of the final releasing the product in channels labeling.		
ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 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 (H-7504C)

Enclosures



HASA

12.5% Sodium Hypochlorite Solution

For Manufacturing or Repackaging Use Only

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID

IF IN EYES: Rinse with water, remove contact lenses (if applicable), and flood eyes with water for 15 minutes. Get prompt medical attention.

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

IF ON SKIN: Wash with plenty of soap and water.

See additional precautions and directions for use on back panel.

EPA Reg. No. 10897-22

Manufactured and Packaged at the Establishment Checked Below

EPA Est. No. 10897-CA-1

EPA Est. No. 10897-AZ-1

Manufactured and Packaged by HASA, Inc. Santa Clarita, California Eloy, Arizona

Net: 55 Gallons

DIRECTIONS FOR USE

It is a violation of Federal Law to use HASA 12.5% Sodium Hypochlorite Solution in a manner inconsistent with its labeling.

MANUFACTURING/REPACRAGING USE ONLY

For manufacturing use only in the formulation of end-use products intended as:

Sanitizers of surfaces; sanitizers of commercial and household laundry; agents to wash or assist in lye peeling of fruits and vagetables; agents to control microorganisms on eggs for human consumption; disinfection of poultry drinking water; disinfectants of human drinking water, swimming pool water, Hubbard/immersion tank water, spas/hot tubs, hydrotherapy pools, human drinking water systems; disinfectants for nonporous hard surfaces; agents to help control microorganisms in sewage, waste water, industrial and pulp and paper process water systems; alagoceides/slimicides 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 decorize artificial sand beaches; and/or agents to kill scavenger fish in fish hatchery ponds.

Formulators and repackagers of HASA 12.5% Sodium Hypochlorite Solution must obtain their own registration from the U.S. Environmental Protection Agency.

STORAGE AND DISPOSAL

Keep HASA 12.5% Sodium Hypochlorite Solution in a tightly closed container when not is use. Store in a cool, dry, well-ventilated area away from direct sunlight, open flame, and heat. In case of spill or decomposition, isolate container (if possible) and flood area with large quantities of water. HASA 12.5% Sodium Hypochlorite Solution which cannot be used should be diluted with water infore disposal in a sanitary sewer. Do not contaminate foot or feed by storage, disposal, or cleaning of equipment. Return drums to dealer/distributor for deposit refund. Closures must be in place and secured on drums before return shipment.

PRECAUTIONARY STATEM

Hazards to Humans and Domest

DANGER: CORROSIVE. May cause severe skir chemical burns to broken skin. Cause e glasses or goggles and rubber gloves w Sodium Hypochlorite Solution. Wash breathing vapors. Vacate poorly vantil possible. Do not return until strong odor

Environmental Razar

Sodium hypochlorite is toxic to fish an not discharge effluent containing HASA 1. Solution into lakes, steams, ponds, estuwaters unless the product is special addressed in a NPDES permit. Do not disch HASA 12.5% Sodium Hypochlorite Solution previously notifying the sewage treatme guidance contact your state water board of EPA.

Physical and Chemical H

STRONG OXIDIZING AGENT: Mix only with we label directions. Mixing HASA 12.5% Sodia with other chemicals, e.g., ammonia, act organic matter, e.g., feces, urine, hair chlorine gas which is irritating to emembranes.

Disc 93-9 93-0626-25

BEST AVAILABLE COPY

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