	07/23/2013	
AND THE PROTICE OF	U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Antimicrobials Division (7510P) 1200 Pennsylvania Avenue NW Washington, D.C. 20460	84437-1 JUL 2 3 201
		Term of Issuance:
	NOTICE OF PESTICIDE: <u>x</u> Registration Reregistration (under FIFRA, as amended)	Name of Pesticide Product: Sodium Hypochlorite 12.5%
Name and Address	s of Registrant (include ZIP Code):	
Sowega Chlor 505 9 th Avenu Albany, GA 3		
		in with this registration must be submitted to and accepted by t nce on this product always refer to the above EPA registration
order to protect hea accordance with th the registrant a righ The a	lenticide Act. Registration is in no way to be construed as an e alth and the environment, the Administrator, on his motion, mu e Act. The acceptance of any name in connection with the reg in to exclusive use of the name or to its use if it has been cover application referred to above, submitted unce Act, as amended is acceptable under FIFRA	ay at any time suspend or cancel the registration of a pesticide gistration of a product under this Act is not to be construed as red by others. der the Federal Insecticide, Fungicide and
	. Submit and/or cite all data required for r	egistration/reregistration/registration reviev
1.	your product when the Agency requires a data.	all registrants of similar products to submit
A star previously ac subsequent cl before you re 152.130(c), y from the date new revised 1	your product when the Agency requires	your records. This labeling supersedes all this product must use this labeling unless mit one (1) copy of the final printed labelin v labeling. In accordance with 40 CFR the previously approved labeling for 18 m nly distribute or sell this product if it bears "To distribute or sell" is defined under FI
A star previously ac subsequent cl before you re 152.130(c), y from the date new revised 1	your product when the Agency requires a data. mped copy of your labeling is enclosed for cepted labeling. The next label printing of hanges have been approved. You must sub- lease the product for shipment with the new ou may distribute or sell this product under of this letter. After 18 months, you may of abeling or subsequently approved labeling.	your records. This labeling supersedes all this product must use this labeling unless mit one (1) copy of the final printed labelin v labeling. In accordance with 40 CFR the previously approved labeling for 18 m nly distribute or sell this product if it bears "To distribute or sell" is defined under FI

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DIUM HYPOCHLORITE 12.5%

oper Shipping Name: HYPOCHLORITE SOLUTIONS

KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID xposure I First Aid Stateme

	If in eyes, hold eye open and rinse slowly and gently with plenty of
	water for 15-20 minutes. Remove contact lenses, if present, after the
	first 5 minutes, then continue rinsing eye for 10-15 minutes. Call a
	poison control center or medical physician for further treatmen
	advice.
nation	if on skin or clothing, take off all contaminated clothing and rinse
	skin immediately with plenty of water for 15-20 minutes. Call a
	poison control center or medical physician for treatment advice
non	If swallowed, call poison control center or medical
	physician immediately for treatment advice. Have exposed person
	isip a glass of water if able to swallow. DO NOT INDUCE VOMITTING
	unless told to do so by poison control center of medical physician.
	DO NOT give anything by mouth to an unconscious person.
alation	If inhaled, move exposed person to fresh air. If person is
	not breathing, call 911 or an ambulance, then give artificial respira
	tion, preferably mouth-to-mouth if possible. Call a poison control
	center or medical physician for further treatment advice
Have thi	Have this product label with you when calling or going for medical treatment
	7 3 3
Note to	Probable mucosal damage may contraindicate
Physician	the use of eastric lavage

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

absorbed through stim. Do not get in eves, on skin or clothing, Avoid breathing spray mist West goggles, or have shield. West more protective clothing and nubbe gloves. Wash throughly approximate the shield was not before earling drinking, chewing gum, using tobac co or using the toilet. Remove contaminated clothing and wash chicking defore tease DANGER. Corrosive. Causes irreverible eve damage or skin burns. Harmful if swallowed or

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic organisms. Do not discharge efficient containing this product into lakes, streams, ponds, estuaries, oceans or other waters unkess in accord arcc with the requirements of a National Pollucant Discharge Elimination Sytem, (NPDES) partie and the requirements of a National Pollucant Discharge Discharge. Do no discharge effluent containing this productly. For guidance contact your State Water Board 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 according to label directions. Mixing this product with chemical (e.g. ammonia, acids, detergents, etc.) or organic matter (e.g. urine, faces, etc.) wi release chlorine gas which is irritating to eves, lungs, and mucus membranes

DIRECTIONS FOR USE

it is a viciation of federal law to use this product in a manner inconsistant with its labeling. This product can be used in federally inspected Meat and Poultry Facilities as a sanitizer Poultry Facilities as a sanitizer.

NOTE: This product degrades with age. Use a chlorine test kit and increase dosage, a: necessary, to obtain the required level of available chlorine

ASPHALT OR WOOD ROOFS AND SIDING

To control fungue and mildew, first remove all physical soil by brushing and hosing with clean water, and apply a 5,000 ppm available chlorine solution. Mix 5 02. of this product per galtan of water and brush or spray roof or siding. After 30 minutes, finse by hosing with clean water

SWIMMING POOL WATER DISINFECTION

For a new yoor of the start of the superchilorinate with 52 to 104 OZ. of this product fo each 10,000 gailons of water to yield 5 to 10 ppm available thorine by weight. Check the level of available chiorine with a test kit. Adjust and maintain pool water pH to between 7.2 to 7.6. Adjust and maintain the alkalinity of the pool to between 50 to 100 ppm. To maintain the pool, add manually or by a feeder device 11.02, of this product for each 10,00% galions of water to yeild an available chiorine residual between 0.6 to 1.0 ppm by weight

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discharge. WiNTER/ZING POOLS- While water is still cear & clean, apply 3 02. of product per 3.000 galkons, while filter is running, to obtain a 3 ppm available chlorine residual, a determined by a switable test kit. Cover pool, prepare heater, filter and heater componen ts for winter by following manufacturers instructions. ph., available chlorine residual and abalinity of the water frequently with appropriate use kits. Frequency of water treatment wild depend upon temperature and number of swimm-ers. Svery 1 days, or as necessary, sugerchlorinate the pool with 52 to 104 02, of product for each 10,000 gallons of water to venide 10 approx the level of variabile chickness with a test kit. Recentry is gradwhited above level of 4 ppm available chicknes late to risk to foodly righty. At the east of the summaring paols season o when water's to be drained from the pool, chionnes must be allowed to dissipate from treated pool water before discharge. Do not chionnes the pool within 24 hours prior to stabilized pools should maintain a residual of 1.0 to 1.5 ppm available chiorine. Test the

SANITATION OF NONPOROUS FOOD CONTACT SURFACES

solution contains less than 50 ppm available chloride, as determined by a suitable test kit either discard the subtions or additions though out to be establish a 200 mm residual. Di not rimse exponent: with water ater treatment and do not solt suptement overright Sanifizers used in automated systems may be used for general cheming but may morb be thoroughly mixing 1 OZ. of this product with 10 gallons of water. If no test kit is available. prepare a sankiting solution by thoroughly mixing 2 O2. of this product with 10 gallons o water to provide approximately 200 ppm available chlorine by weight Clean surface equipment in the normal manner. Prior to use, rinse all surfaces throughly with the sanitzing solution, maintaining contact with the sanitizer for at least 2 minutes. I chlorine does not drop below 50 ppm. Prepare a 100 ppm sanitizing solution b RINSE METHOD: A solution of 100 ppm available chlorize may be used in the samitzing solution of a chlorine test kir is available. Soluzions convaining an initial concentration o 100 ppm available. Chlorine must be tested and adjusted periodically to insure that the reused for sanitizing purposes. available

CLEAN-IN-PLACE METHOD: Thorowrly clean equipment after use. Prepare a volume of a 200 ppm available chlorine sanitising solvition equal to 110% of volume capacity of the equip mew by mixing the product in a ratio of 2 02, product with 10 gallons of water. Pump solut for through the system until full flow is obtained at all extremities, the system is complete by filled with the sanitizer and all air is removed from the system. Goes drain vikes and bold under pressure for at least 10 minutes to ensure contact with all internal surfaces. entire tleaning/sanitizing process it efficent contains less than S0 ppm available chlorine remove some cleaning solution from drain valve and test with a chlorine test kit. Repea

PUBLIC SYSTEMS: Mix a ratio of 1.07. of this product to 100 gallons of water. Regin feeding this solution with a hypochlorinator until a free available thilorine residual of at least 0. The prom and no more than 0.6 ppm is ablaired throughout the distribution system. Check water frequently with a chlorine test it. Bacteriological sampling must be conducted at frequency no less than the prescribed by The National Interim Primary Drinking Water DISINFECTION OF DRINKING WATER (EMERGENCY/PUBLIC/INDIVIDUAL SYSTEMS) Regulations. Contact your local health department for further details.

INDIVIDUAL SYSTEMS: DUG WELLS-Upon completion of the casing (line) wash the interior of the casing (line) with a 100 ppm available chilorine solution using a stiff buch this solution can be made by thoroughly mixing 1 02. of this product into 10 gallons of water. Afte covering the well, pour the sanitizing solution into the welt through both the pipe sleeve opering and the pipeline. Wash the exterior of the pump cylinder also with the sankiting solution. Start pump and pump water until strong odor of thlorine in water is noted. Stor pump and wait at least 24 hours flush well until all traces of chlorine have been remover from the water. Consult your local health department for further details INDIVIDUAL WATER SYSTEMS: DRRLED, DRIVEN AND BORED WELLS:-Run pump until water is as free from turbidity as possible. Pour a 100 ppm available chlorine sanitzing solution into the well. This dilution can be made by thoroughly mixing 1 OZ. of this product into 11 gallons of water. Add 5 to 10 gallons of clean, chlorinated water to the well in order to force the sanitizer into the rock formation. Wash the exterior of the pump cylinder with the sani tižer. Orop pipeline into well, start purng and pump water wnt) strong ochr of chlorine in water is noted. Stop pump and wait at least 24 hours. After 24 hours, flush well until af traces of chilorine have been removed from the water. Deep wells with high water levels may necessitate the use of special methods for the introduction of the sanityzer into the well. Consult your local health department for further details

RC EMERGENCY DISINFECTION: When bailing of water for 1 minute is not practical water can be made potable by using this product. Prior to addition of the tanitizer, remove all suspender material by filtration or by allowing it to settle to the bottom. Decant the clarified, contam slight chlorine odar, if nat, repeat dosage and alkow the water to stand for an additional 1. minutes. The treasted water can then be made palatable by pouring it betweeen clear insted water to a clean container and add 1 arop of the product to 20 galfons of water show the treated water to stand for 30 minutes. Properly treated water should have a containers for several times.

<u>:</u> כי MEAT AND POULTRY PLANTS

available chlorine. Chlorine must be dispensed at a constant and uniform level and the method or system must be such that a computed rate is maintained. Itsoughly mile 1.1: 0.2 of this peoduct in 200 gallons of water for 30 ppm available chlorine, or 1.5 ppm available chlorine, or 1.1.5 OZ. in 200 gallons of water for 50 ppm available chlorine. Chlorine may be present in processing water of meat and poultry plants at concentration. up to 5 ppm calculated as available chlorine. Also, chlorine may be present in poultry chil her intake water, and in cartass wash water at concentrations up to 50 ppm calculated a:

PESTRCIDE STORAGE: Store this product in a cool dry area, away from direct sunlikht and hea to avoid deterioration. Do not contaminate food or feed by storage, disposal, or cleaning of disposed of by use according to label instructions, contact your State Pesticide or Envicon mental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance. PESTICIDE DISPOSAL: Pesticide wastes may be hazardous. Improper disposal of excess pesticides, spray mixure or rinsate is a violation of federal Jaw. If these wastes cannot be equipment. Incase of spill, flood areas with large quantities of warer. Product or rinstate: that cannot be used should be diluted with water before disposal in a sanitary sewer. CONTAINER HANDLING:

REFILABLE CONTAINER. Refill this container with pasticide only. Do not reuse this containel for any other purpose. Channing the container before refilling its the responsibility of thi (File: Cleaning the container according to the label instructions before final disposal i (the responsibility of the person disposing of the container). If disposing refillable container offer for recycling if available or place in trash collection.

CONTAINER CLEANING- Trials rinse ar pressure rinse container (or eaulyvalent) promoth sfter emptyins

Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow lengens to shift light containers 1/4 bits with water and recept Shaki for 10 seconds. Duor instate since applications equipment or a mix tank or store instate for later use or disposal. Drain for 10 seconds after the flow heginst to drip. Repeat this Triple Rinse: if container has a capacity greater than five (5) sailons. triple rinse as follows Explored maining contents into application equipment or a raw tank. Full the container J/cend and the h back and forth several times. Empty the insate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more full with water. Replace and righten closures. To container on its side and roll it back and forth, ensuring at least 1 complete revolution, for 30 seconds. Stand the container on its times. If the container has a capacity of five (5) gaillons or less, triple rinse as followsprocedure two more times.

Pressure Rinse: Pressure rinse as follows: Embyr the remaining contents into aexiltration equipment or max taxis and continue to drain for 10 seconds after the flow begins to drip FIOH contrainer upstide down over application equipment or mix taxk or collient rinste for later use or dispat. Insect pressure insing nozite in the side of the container, and rinse a later use or dispat.

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	30 GALLONS
ACTIVE WIGREDIENTS: SODRUM HYPOCHLORITE12,5% TOTHER WIGREDIENT87,5% TOTAL8437-1 EPA REST. NO. 84437-1 EPA EST. NO. 84437-164-001	NET CONTENTS 15 GALIONS 55 GALIONS BULK

ALBANY, GA. 31703

505 9th AVENUE

SOWEGA CHLORINATOR CO., INC

1-800-230-1415

CEPTED

NSF

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Certifiéd ANSI/NSF Standard 60

Under the Federal Insecticide. Fungicities in public water is 84 mg/t Rodenticide, Act as amended, for the

pesticide, registered under EPA Reg. Na. 84457-1