	EPA REGISTRATION NO.	DATE DE ISSUANCE			
US ENVIRONMENTAL PROTECTION AGENCY	9861-9	5^\$EP' 254^ng93			
OFFICE OF PESTICIDES PROGR. MS REGISTRATION DIVISION (TS-767) WASHINGTON, DC 20460	TERM OF ISSUANCE				
·	NAME OF PESTICIDE PRODUCT				
NOTICE OF PESTICIDE: REGISTRATION	Liquid Chlorinating				
(Under the Federal Insecticide, Fungicide,	Compound TSC-911				
and Rodenticide Act, as amended)					
IAME AND ADDRESS OF REGISTRANT (Include 21P code)					
					
Technical Specialties Corpora 250 Arizona Avenue, N.E. Atlanta, GA 30307	tion				
L	T				
NOTE: Changes in labeling formula differing in substance submitted to and accepted by the Registration Division pri product always refer to the above U.S. EPA registration nu	mber.				
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.					
A copy of the labeling accepted in connection with this R	egistration/Reregistration is re	eturned herewith.			
Registration is in no way to be construed as an indorseme health and the environment, the Administrator, on his moticide in accordance with the Act. The acceptance of any fact is not to be construed as giving the registrant a right by others.	ion, may at any time suspend of the service of the connection with the res	sistration of a product under this			
Based on your response to Document, EPA has reregistered the comments recorded in the suis taken under the authority of Insecticide, Fungicide, and Rod Reregistration under this section tinual reassessment of pestiof data at any time to maintain	the above named proceeding paragraph section 4(g)(2)(lenticide Act, as on does not elimitation to the control of the control o	roduct subject to h. This action C) of the Federal amended. nate the need for equire submission			
Submit the following infor product for shipment:	rmation before you	release the .			
The repackaged source products has been transferred. Pefer to Confidential Statement of Formula update this file, a revised CSF filled out and returned.	the attached cop lla (CSF) for this	y of the product. To			
A stamped copy of the production records.	duct label is encl	osed for your			
Submit one copy of the fir releasing the product in channel labeling.					
ATTAC IMENT 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.

Ruth G. Douglas /w & Product Manager (32)
Antimicrobial Program Branch Registration Division (H7504C)

Enclosures

ACCEPTED with CX ENTS TO EPA Letter Dated: BEST AVAILABLE COPY

The sign of

Scientific Water Treatmenticide, and Rodenticide Act specialty Product

CED 2 / IDSS

AQUA-TECH

and moderniced Act specially product among among the pesting SC-911

**State and the pesting SC-911

**Compound or the pesting SC-911

**Compo

ACTIVE INGREDIENT: Sodium Hypochlorite

DIRECTIONS FOR USE

IT IS A VIOLATION OF FLOERAL LAW TO USE THIS PADDUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

NOTE: THIS PRODUCT DEGRADES WITH AGE. USE A CHLORINE TEST KIT AND INCREASE DOSAGE AS NECESSARY TO OBTAIN THE REQUIRED LEVEL OF AVAILABLE CHLORINE.

CONDENSER/TOWER TREATMENT

BADLY FOULED SYSTEMS MUST BE CLEANED BEFORE TREATMENT IS BEGUN

SLUG FEED METHOD - Initial Dose: When system is noticeably fouled, apply 52 to 10% oz. of this product per 10,000 gallons of water in the system to obtain 5 to 10 ppm available chlorine. Repeat until control is achieved.

Subsequent Dose: When microbial control is evident, add 11 oz. of product per 10,000 gollons of water in the system, daily or as needed to maintain control and keep the chlorine residual at 1 ppm.

INTERMITTENT FEED METHOD - Initial Dose: INTERMITTENT FEED METHOD - Initial Dose: When system is noticeably fouled, apply 52 to 104 oz. of this product per 10,000 gellons of water in the system to obtain 5 to 10 ppm available chlorins. Apply half (or 1/3, 1/4, or 1/5) of this initial dose when half (or 1/3, 1/4, or 1/5) of the water in the system has been lost by bleed-off.

Subsequent Dose: When microbial control is evident, add 11 oz. of product per 10,000 gallons of water in the system to obtain a 1 ppm residual. Apply half (or 1/3, 1/4, or 1/5) of this initial dose when half (or 1/3, 1/4, or 1/5) of the water in the system has been lost by bleed-of.

CONTINUOUS FEED METHOD - Initial Dose: When eystem is noticeably fouled, apply 52 to 104 oz. of this product per 10,000 gellows of water in the system to obtain 5- to 10 ppm svailable chlorine.

Subsequent Doses - Maintain this treatment level by starting a continuous feed of 1 oz. of product per 1,000 gallons of water lost by bleed-off to maintain a 1 ppm residual.

DIRECTIONS ARE CONTINUED OF RIGHT SIDE PANEL

MAZARDS TO NUMANS AND DOM, STIC ANIMALS

KEEP OUT OF REACH OF CHILDREN

DANGER
Corresive. Hay cause severe skin and eye irritation or chemical burns to broken skin. Corrosive. Causes eye dammae. Wear safety glasses or goggles and rubber glovas when handling this product. Avoid breathing vapors. Vacata poorly vantilated areas as soon as possible. Do not return to the area until atrong odors have dissipated. Wesh after handling.

PRACTICAL TREATMENT (FIRST AID) If contact with eyes occurs, flush with water for at least 15 minutes. Get prompt madical not at least 12 minutes. Let prompt madical attention. If content with akin occurs, what with plenty of soap and water. IF SWALLOWFD, drink large amounts of water. DO NOT induce vomiting. Call a physician or poison control center immediately.

ENVIRONMENTAL HAZARD
This posticide is toxic to fish and equation and experience of the property of the proper organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public waters unless the product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant suthority. For quidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL/CHEMICAL HAZARD

STRONG DXIDIZING AGENT: Mix only with water according to Taber directions. Mixing this SIMME DEDICING AGENT: Mix only with water according to laber directions. Mixing this product with chemicals (e.g., ammonia, acids, detergenta, etc.) or with organic matter (e.g., urine, faces, etc.) will rolease chlorine gas which is irritating to eyes, 'lungs, and mucous membranes.

NE 1	CONTENTS	 GALLONS	(10.2	lba/	qo l)

Natch No.

DIRECTION

SWIMMING PO NEW POOL OR START-U to 104 oz. TSC-911 water to yield 5 t by weight, checked and maintain pool 7.6. Adjust and between 50 and 100

TO MAINTAIN: Add # oz. ISC-911 per l yield an evallable 0.6 and 1.0 ppm by chiorine residual, frequently with mp stabilized, pools of 1.0 to 1.5 ava of treatment will and number of awims

SUPERCHIORINATE AV with 52 to 104 ez. of water to yiel chlorine by weight Do not permit ree residual is between

AT END OF SEASON drained from pool to dissipate from discharge. discharge. within 24 hours be

WINTERIZING: App gallons of clear of running, to obtain residual determine Cover pool and pro according to menuf

STORAG

Store this produc from direct sun deterioration. In with large quanti rinestes that cann with water before sewer. Do not storage, disposal Do not reuse conte thoroughly with w or discard by pla burying in an appi

SUPPLEMI

For applications aupplemental directions is off:



TECHNICAL SI 250 Arizona Avo

Teleph



SUPPLEMENTAL LABELING

11 15 A VIDLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISIENT WITH 115 LABCLING.

ACRICULTURAL US.S

POST-MARVEST PROTECTION - Potatoes can be samilized after cleaning and prior to storage by spraying with a samilizing solution at a level of 1 gallon of samilizing solution per ton of potatoes. For this application, mix 1 oz. TSC-911 to 2 gallons of water to obtain 500 ppm available childring.

FRUIT A VEGETABLE WASHING - Thoroughly clean all fruits and vegetables in a wash tank. After draining the tank, submerge fruit or vegetables for 2 minutes in a second wash tank containing the recirculating solution by thoroughly mixing 5 oz. 15C-911 with 200 callons of water to obtain 25 ppm available colorine. Prior to packaging, spray rinsy sequetables with the samilizing solution. Prior to packaging of the prior to packaging of the prior to packaging.

food FGG SANITIZATION - Iboroughly clean all edgs. Prepare a 200 ppm available colorine solution by thoroughly mixing 2 oz. 150-911 with 10 gallons of warm water. The sanitizer temperature should not exceed 150° f. Spira, the warm sanitizer so that the edgs are thoroughly wetted. Allow the edgs to dry thoroughly before casing or breaking. No not amply a potable water rinse. The sanitize edgs.

Difficency of the control of the con



SPECIALTY PRODUCT

TSC-911

LIQUID CHEORINATING COMPOUND

REEP OUT OF REACH OF CHILDREN DANGER

Corrosive. See basic label on the front of this container for detailed precunitionary statements.

FARM PREMISES

Remove all animals, poultry, and feed from premises, vehicles, and enclosures. Remove all litter and manure from floors, walls, and surfaces of barns, pens, stalts, chutes, and other facilities occupied or transversed by animals or poultry. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soup or detergent and rinse with water. Disinfect by saturating all surfaces with a solution of at least 1000 ppm available chloring for a period (10 minutes. A 1000 ppm solution can be made by thoroughly mixing II oz. 150-911 with 10 gallons of water. Immerse all balters, ropes and other types of equipment used in handling and restraining nnimals or poultry, as well as the cleaned forks, shovels, and acrapers used for removal of litter and manure. Ventilate buildings, cars, boats, and other closed spaces. Do not house livestock or poultry, or employ the equipment until chiorine has been dissipated. All treated feed racks, mangers, troughs. automatic feeders, functions, and watere, s must be rinsed with potable water before use.

ASPHALT/WOOD ROOFS & SIDINGS

To control fungus and mildew, first remove all physical soil by brushing and hosing with clean water, then apply a 5000 ppm available chlorine solution, made by mixing 5 or. ISC-911 per gallon of water. Brush or spray surface being cleaned and rinse after 30 minutes by bosing with clean water.

ARTIFICIAL SAND BEACHES

To sanitize the sand, spray with a solution of 500 ppm available obloring at frequent intervals. Small areas can be sprinkled with a watering can. Piepare solution with 5 az. 150-911 per 10 gallons water.



TPA Reg. No.9861-9 TPA Est. No. 9861-68-1

TECHNICAL SPECIALTIES CORPORATION

250 Arizona Ave., ME, Atlanta, Georgia 30307 Telephone 1 (404) 376-1403

DISINFECTION OF DRINKING WATER

INDIVIDUAL SYSIFMS: In all car covered by instructions, consul-Health Department for further de-

SANITITING SOLUTION: A solution of the salution of the salutio

DNG WELLS - Upon completion o (lining) wash the interior of the a 100 ppm available chlorine solution into the samitizing solution into the both the piposleeve opening and Wash exterior of the pump wit solution as well. Start pump and intil the strong odor of chlorin noted. Stop pump and wait at le After 74 hours flush well until chlorine have been removed from

DRILLED. DRIVEN & BORED WELLS until water is we free from possible. Pour a 100 ppm avail sanitizing solution into the we 10 gallons of the clear, chingin the well in order to force the s the rock formation. Wash ext pump cylinder with the same so pipeline into well, start pump a until strong odor of chloring unted. Stop pump and wait at le After 24 hours, flush the we traces of chilorine have been rem water. Deep wells with high wat necessitate the use of special introduction of samilizer into a

FIOWING ARRESTAN WILLS - Seneral units do not require disinfection if persistant contamination is analyses, the well should be dis

EMERGINCY DISINFECTION - When to unter for I minute is not pracan be made potable by using PRIOR to adding samitizer, remedierial by filtration or by a settle to the bottom. Decontrollaminated water to a clean add I drop 150-911 to 20 galic Allow treated water to stand to Properly treated water SHOLD inchloring addit if not, repeat to allow the water to stand an minutes. The treated water can instable by pouring it neveral clean containers.





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