

TABLETS - 60

Active Ingredient
Calcium Hypochlorite..... 60%
Inert Ingredients..... 40%

AVAILABLE CHLORINE...

KEEP OUT OF REACH OF CHILDREN (12)
POISON (18)
STATEMENT OF PRACTICAL TREATMENT (FIRST AID)
IF CONTACT WITH EYES OCCURS, flush with cold water for at least 15 minutes. Get medical attention.
IF CONTACT WITH SKIN, wash off excess material and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.
IF SWALLOWED, lead cream soaked in milk, followed by olive oil or cooking oil. Call a physician immediately.
(See additional precautions on side panel.)

NET WT. 25 LBS.

OWIN CORPORATION
120 Ledge Ridge Road, Stamford, Connecticut 06904

ACCEPTED
with COMMENTS
in EPA Letter Dated

DEC 29 1982

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
1258-1064

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1248-1064

**REGULATORY STATEMENTS
HAZARD TO HUMANS AND DOMESTIC ANIMALS**

HAZARD: Corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes. In case of an emergency, wash goggles or face shield and contact lenses with copious amounts of water. Irritating to nose and throat. Avoid breathing dust. Wash and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARD

This product is toxic to fish. Do not discharge into lakes, streams, ponds or public waterways unless in accordance with a RCOS permit. For guidance, contact the regional office of the U.S. Environmental Protection Agency.

~~CHLORINE AND THE FOLLOWING SUBSTANCES FOR LABELS WITH CHLORINE AND CHLORINE DIOXIDE:~~
Chlorine must be allowed to dissipate from treated pool water before discharge. Do not reapply chlorine application within 24 hours of discharge.

PHYSICAL AND CHEMICAL HAZARDS

OTHER HAZARDOUS REACTIONS: Mix only with water. Use clean dry utensils. Do not mix this product to any dispensing device containing remnants of any other product, which may cause a violent reaction leading to fire or explosion. Combination with oxidizers, 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 re-use container. If possible, isolate container in open air or well ventilated area. Flood and wash down with lots of water, if necessary.

CAUTIONS FOR USE

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

STORAGE AND DISPOSAL

Keep this product dry in a tightly closed container, when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all material before discarding this container. Place this container in trash collection, dispose in approved landfill area, or bury in a safe place.

SWIMMING POOL WATER DISINFECTION

For a new pool or spring start-up, superchlorinate with 10.8 to 21.7 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Adjust and maintain pool water pH 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 2.7 oz. of this product for each 10,000 gallons of water to yield an available chlorine residual between 0.5 to 1.0 ppm by weight. Sanitized pools should maintain a residual of 1.0 to 1.5 ppm available chlorine. Test the pH, available chlorine residual and alkalinity of the water frequently with appropriate test kits. Frequency of water treatment will depend upon temperature and number of swimmers.

Every 7 days, or as necessary, superchlorinate the pool with 10.8 to 21.7 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Do not reenter pool until the chlorine residual is between 1.0 to 1.5 ppm.

At the end of the swimming pool season or when water is to be treated from the pool, chlorine must be allowed to dissipate from treated pool water before discharge. Do not rechlorinate the pool within 24 hours prior to discharge.

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DISINTEGRATION OF PERSONAL AND CONTACT SURFACES

WASH SOLUTION - A solution of 200 ppm available chlorine may be used in the sanitizing solution if a chlorine test kit is available. Solutions containing a concentration of 200 ppm available chlorine must be tested and adjusted periodically to insure that the available chlorine does not fall below 50 ppm. Prepare a 200 ppm sanitizing solution by thoroughly mixing 1 oz. of this product with 20 gallons of water. If no test kit is available, prepare a sanitizing solution by thoroughly mixing 1/2 oz. of this product with 20 gallons of water to provide approximately 200 ppm available chlorine by weight.

Clean equipment surfaces in the normal manner. Prior to use, rinse all surfaces thoroughly with the sanitizing solution, maintaining contact with the sanitizer for at least 2 minutes. If solution contains less than 50 ppm available chlorine, as determined by a suitable test kit, either discard the solution or add sufficient product to reestablish a 200 ppm residual. Do not rinse equipment with water after treatment and do not use equipment overnight.

Sanitizers used in automated systems may be used for general cleaning but may not be re-used for sanitizing purposes.

DISINFECTANT SOLUTION - A solution of 100 ppm available chlorine may be used in the sanitizing solution if a chlorine test kit is available. Solutions containing a concentration of 100 ppm available chlorine must be tested and adjusted periodically to insure that the available chlorine does not fall below 50 ppm. Prepare a 100 ppm sanitizing solution by thoroughly mixing 1/2 oz. of this product with 20 gallons of water. If no test kit is available, prepare a sanitizing solution by thoroughly mixing 1/4 oz. of this product with 20 gallons of water to provide approximately 100 ppm available chlorine by weight.

Clean equipment in the normal manner. Prior to use, immerse equipment in the sanitizing solution for at least 2 minutes and allow the sanitizer to drain. If solution contains less than 50 ppm available chlorine, as determined by a suitable test kit, either discard the solution or add sufficient product to reestablish a 100 ppm residual. Do not rinse equipment with water after treatment.

Sanitizers used in automated systems may be used for general cleaning but may not be re-used for sanitizing purposes.

FLOW/HEAT-TREATMENT - Disassemble equipment and thoroughly clean after use. Assemble equipment in operating position prior to use. Prepare a volume of a 200 ppm available chlorine sanitizing solution equal to 1/10 of volume capacity of the equipment by mixing the product in a ratio of 1/20 oz. product with 20 gallons of water. Pump solution through the system until full flow is obtained at all extremities, the system is completely filled with the sanitizer and all air is removed from the system. Close drain valves and hold under pressure for at least 2 minutes to insure contact with all internal surfaces. Remove sanitizing solution from drain valve and test with a chlorine test kit. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine. Rinse system with potable water prior to use.

CLEAN-IN-PLACE - Thoroughly clean equipment after use. Prepare a volume of a 200 ppm available chlorine sanitizing solution equal to 1/10 of volume capacity of the equipment by mixing the product in a ratio of 1/20 oz. product with 20 gallons of water. Pump solution through the system until full flow is obtained at all extremities, the system is completely filled with the sanitizer and all air is removed from the system. Close drain valves and hold under pressure for at least 10 minutes to insure contact with all internal surfaces. Remove sanitizing solution from drain valve and test with a chlorine test kit. Repeat entire cleaning/sanitizing process if effluent contains less than 50 ppm available chlorine. Rinse system with potable water prior to use.

SPRAY/FOG SOLUTION - Pre-clean all surfaces after use. Use a 200 ppm available chlorine solution to control bacteria, mold or fungi and a 600 ppm solution to control bacteriophage. Prepare a 200 ppm sanitizing solution of sufficient size by thoroughly mixing the product in a ratio of 1/20 oz. product with 20 gallons of water. Prepare a 600 ppm solution by thoroughly mixing the product in a ratio of 1/2 oz. product with 20 gallons of water. Use spray or fogging equipment which can resist hypochlorite solutions. Always empty and rinse spray/fog equipment with potable water after use. Thoroughly spray or fog all surfaces with wet, flowing excess sanitizer to drain. Rinse area for at least 2 hours. Prior to using equipment, rinse all surfaces treated with a 600 ppm

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SANITIZATION OF PERVIOUS NON-FOOD CONTACT SURFACES

RINSE METHOD - Prepare a sanitizing solution by thoroughly mixing 1 oz. of this product with 20 gallons of water to provide approximately 500 ppm available chlorine by weight. Clean surfaces in the normal manner. Prior to use, rinse all surfaces thoroughly with the sanitizing solution, maintaining contact with the sanitizer for at least 2 minutes. Rinse equipment with water after treatment and do not soak equipment overnight.

3.3
IMERSION METHOD - Prepare a sanitizing solution by thoroughly mixing, in an immersion tank, 1 oz. of this product with 20 gallons of water to provide approximately 500 ppm available chlorine by weight. Clean equipment in the normal manner. Prior to use, immerse equipment in the sanitizing solution for at least 2 minutes and allow the sanitizer to drain. Rinse equipment with water after treatment.

3.3
SPRAY/FOG METHOD - Pre-clean all surfaces after use. Prepare a 500 ppm available chlorine sanitizing solution of sufficient size by thoroughly mixing the product in a ratio of 1 oz. product with 20 gallons of water. Use spray or fogging equipment which can resist hypochlorite solutions. Always spray and clean spray/fogging equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours. Prior to using equipment, rinse all surfaces with a 200 ppm available chlorine solution. Prepare a 200 ppm sanitizing solution by thoroughly mixing 1 oz. of this product with 20 gallons of water.

3.3
SANITIZATION OF IMPVIOUS NON-FOOD CONTACT SURFACES

RINSE METHOD - Prepare a sanitizing solution by thoroughly mixing 1 oz. of this product with 20 gallons of water to provide approximately 500 ppm available chlorine by weight. Clean equipment surfaces in the normal manner. Prior to use, rinse all surfaces thoroughly with the sanitizing solution, maintaining contact with the sanitizer for at least 2 minutes. Do not rinse equipment with water after treatment and do not soak equipment overnight.

3.2
IMERSION METHOD - Prepare a sanitizing solution by thoroughly mixing, in an immersion tank, 1 oz. of this product with 20 gallons of water to provide approximately 500 ppm available chlorine by weight. Clean equipment in the normal manner. Prior to use, immerse equipment in the sanitizing solution for at least 2 minutes and allow the sanitizer to drain. Do not rinse equipment with water after treatment.

3.3
SPRAY/FOG METHOD - Pre-clean all surfaces after use. Prepare a 500 ppm available chlorine sanitizing solution of sufficient size by thoroughly mixing the product in a ratio of 1 oz. product with 20 gallons of water. Use spray or fogging equipment which can resist hypochlorite solutions. Prior to using equipment, thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours.

3.3
DISINFECTING OF IMPVIOUS NON-FOOD CONTACT SURFACES

RINSE METHOD - Prepare a disinfecting solution by thoroughly mixing 1 oz. of this product with 20 gallons of water to provide approximately 600 ppm available chlorine by weight. Clean equipment surfaces in the normal manner. Prior to use, rinse all surfaces thoroughly with the sanitizing solution, maintaining contact with the sanitizer for at least 10 minutes. Do not rinse equipment with water after treatment and do not soak equipment overnight.

3.3
IMERSION METHOD - Prepare a disinfecting solution by thoroughly mixing, in an immersion tank, 1 oz. of this product with 20 gallons of water to provide approximately 600 ppm available chlorine by weight. Clean equipment in the normal manner. Prior to use, immerse equipment in the disinfecting solution for at least 10 minutes and allow the sanitizer to drain. Do not rinse equipment with water after treatment.

3.3
SANITIZATION OF PVIOUS NON-FOOD CONTACT SURFACES

RINSE METHOD - Prepare a sanitizing solution by thoroughly mixing 1 oz. of this product with 20 gallons of water to provide approximately 500 ppm available chlorine by weight. Clean surfaces in the normal manner. Prior to use, rinse all surfaces thoroughly with the sanitizing solution, maintaining contact with the sanitizer for at least 2 minutes. Do not rinse equipment with water after treatment and do not soak equipment overnight.

3.3
IMERSION METHOD - Prepare a sanitizing solution by thoroughly mixing, in an immersion tank, 1 oz. of this product with 20 gallons of water to provide approximately 500 ppm available chlorine by weight. Clean equipment in the normal manner. Prior to use, immerse equipment in the sanitizing solution for at least 2 minutes and allow the sanitizer to drain. Do not rinse equipment with water after treatment.

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3.3
SPRAY/FOG METHOD - After cleaning, sanitize non-food contact surfaces with 500 ppm available chlorine by thoroughly mixing the product in a ratio of 1 oz. of this product with 20 gallons of water. Use spray or fogging equipment which can resist hypochlorite solutions. Always spray and clean spray/fogging equipment with potable water after use. Thoroughly spray or fog all surfaces until wet, allowing excess sanitizer to drain. Vacate area for at least 2 hours.

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WASTEWATER EFFLUENT TREATMENT

The maintenance of 20-ppm effluent must be evaluated by determining the total number of coliform bacteria and/or fecal coliform bacteria. As determined by the test procedure of the chlorination effluent has been reduced to or below the maximum permitted by the controlling regulatory jurisdiction.

In the average, satisfactory disinfection of secondary wastewater effluent can be obtained when the chlorine residual is 0.5 ppm after 15 minutes contact. Although the chlorine residual is the critical critical factor in disinfection, the maintenance of correlating chlorine residual with bacterial will not be guaranteed. The use of free chlorine which is directly related to the water quality standards requirements, should be the final and primary standard and the chlorine residual should be considered an operating standard valid only to the extent verified by the coliform quality of the effluent.

The following are critical factors affecting wastewater disinfection.

1. Mixing: It is imperative that the product and the wastewater be instantaneously and completely flush mixed to assure reaction with every practically active soluble and particulate component of the wastewater.
2. Retention: Upon flush mixing, the flow through the system must be maintained.
3. Usage/Residual Control: Successful disinfection is extremely dependent on response to fluctuating chlorine demand to maintain a predetermined, desirable chlorine level. Secondary effluent should contain 0.2 to 1.0 ppm chlorine residual after a 15 to 30 minute contact time. A reasonable average of residual chlorine is 0.5 ppm after 15 minutes contact time.

DISINFECTION OF DRINKING WATER (COMMUNITY/PUBLIC/INDIVIDUAL SYSTEMS)

PUBLIC SYSTEMS: Use a ratio of 0.5 oz. of this product to 4000 gallons of water. Begin feeding this solution with a hypochlorinator until a free available chlorine residual of at least 0.2 ppm and no more than 0.5 ppm is attained throughout the distribution system. Check water frequently with a chlorine test kit. Bacteriological sampling must be conducted at a frequency no less than that prescribed by the National Interim Primary Drinking Water Regulations. Contact your local Health Department for further details.

INDIVIDUAL SYSTEMS: CURED WELLS - Upon completion of the casing (linings) use the interior of the casing (linings) with a 100 ppm available chlorine solution using a well brush. This solution can be made by thoroughly mixing 0.2 oz. of this product into 40 gallons of water. After covering the well, pour the sanitizing solution into the well through both the pipeless opening and the pipeline. Wash the exterior of the pump cylinder also with the sanitizing solution. Start pump and pump water until strong odor of chlorine in water is noted. Stop pump and wait at least 24 hours. After 24 hours flush well until all traces of chlorine have been removed from the water. Contact your local Health Department for further details.

INDIVIDUAL WATER SYSTEMS: DRILLED, DRIVEN & BORED WELLS - Run pump until water is at free from turbidity as possible. Run a 100 ppm available chlorine sanitizing solution into the well. This solution can be made by thoroughly mixing 0.2 oz. of this product into 40 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 pump cylinder with the sanitizer. Stop pipeline into well, start pump and pump water until strong odor of chlorine in water is noted. Stop pump and wait at least 24 hours. After 24 hours flush well until all traces of chlorine have been removed from the water. Deep wells with high water levels may necessitate the use of special methods for introduction of the sanitizer into the well. Consult your local Health Department for further details. Contact your local Health Department for further details.

INDIVIDUAL WELL SYSTEMS: FLOWING ARTESIAN WELLS - Artesian wells generally do not require disinfection. If analyses indicate persistent contamination, the well should be disinfected. Consult your local Health Department for further details.

EMERGENCY DISINFECTION - When boiling of water for 1 minute is not practical, water can be made potable by using this product. Prior to addition of the sanitizer, remove all suspended material by filtration or by allowing it to settle to the bottom. Strain the clarified, contaminated water to a clean container and add 1 grain of this product to 10 gallons of water. The grain is approximately the size of the letter 'A' in this document. Allow the treated water to stand for 16 minutes. Properly treated water should have a slight chlorine odor. If the water does not have the water a faint an additional 15 minutes. The treated water can then be made palatable by allowing it return

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Subsequent Doses: When microbial control is evident, add 2.2 oz. of this product per 10,000 gallons of water in the system daily, or as needed to maintain control and keep the chlorine residual at 1 ppm. Badly fouled systems must be cleaned before treatment is begun.

INTERMITTENT FEED METHOD - Initial Dose: When system is noticeably fouled, apply 10.8 oz. of this product per 10,000 gallons of water in the system to obtain 5 to 10 ppm available chlorine. 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 overflow.

Subsequent Doses: When microbial control is evident, add 2.2 oz. of this product per 10,000 gallons of water in the system to maintain 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 overflow. Badly fouled systems must be cleaned before treatment is begun.

CONTINUOUS FEED METHOD - Initial Dose: When system is noticeably fouled, apply 10.8 oz. of this product per 10,000 gallons of water in the system to obtain 5 to 10 ppm available chlorine.

Subsequent Doses: Maintain this treatment level by starting a continuous feed of 2.2 oz. of this product per 1,000 gallons of water lost by overflow to maintain 1 ppm residual. Badly fouled systems must be cleaned before treatment is begun.

CONTINUOUS FEED METHOD

Initially stop flow the system with 10.8 oz. of this product per 10,000 gallons of water in the system. Badly fouled systems must be cleaned before treatment is begun.

Subsequent Doses: When microbial control is evident, add 2.2 oz. of this product per 10,000 gallons of water in the system daily, or as needed to maintain control and keep the chlorine residual at 1 ppm. Badly fouled systems must be cleaned before treatment is begun.

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AGRICULTURAL USES

POST-HARVEST DISINFESTATION - Potatoes can be sanitized after cleaning and prior to storage by spraying with a sanitizing solution at a level of 1 gallon of sanitizing solution per ton of potatoes. Thoroughly mix 1 oz. of this product to 10 gallons of water to obtain 500 ppm available chlorine.

Disinfect leafhoppers, weevils and bee weevils by immersion in a solution containing 1 ppm available chlorine for 1 minute. Allow weevils to drain for 2 minutes and dry for 4 to 5 days or until no chlorine odor can be detected. This solution is made by thoroughly mixing 1/4 oz. of this product to 100 gallons of water. The bee weevils are disinfected by spraying with a 0.1 ppm solution until all surfaces are thoroughly wet. Allow the weevils to dry until all chlorine odor has dissipated.

EGG AND HATCHERY - Thoroughly clean all eggs. Thoroughly mix 1 oz. of this product with 10 gallons of clean water to produce a 200 ppm available chlorine solution. The sanitizer temperature should not exceed 100°F. Spray the wash sanitizer so that the eggs are thoroughly wetted. Allow the eggs to thoroughly dry before setting or breaking. Do not apply a potable water rinse. The solution should not be reused to sanitize eggs.

FRUIT & VEGETABLE WASHING - Thoroughly clean all fruits and vegetables in a wash tank. Thoroughly mix 1 oz. of this product in 200 gallons of water to make a sanitizing solution of 25 ppm available chlorine. After draining the tank, immerse fruit or vegetables for 2 minutes in a second wash tank containing the sanitizing solution. Spray clean vegetables with the sanitizing solution prior to packaging. Rinse fruit with potable water only, prior to packaging.

INDUSTRIAL USES

FISH TANKS - Wash fish tank beds prior to treatment. Thoroughly mix 1 oz. of this product to 10,000 gallons of water to obtain 10 ppm available chlorine. Add more product to the water if the available chlorine level is below 1 ppm after 5 minutes. Return fish to pond after the available chlorine level reaches zero.

FISH TANK EQUIPMENT - Thoroughly clean all equipment prior to treatment. Thoroughly mix 1 oz. of this product to 20 gallons of water to obtain 200 ppm available chlorine. Soak equipment should soak for one hour.

WATER TREATMENT - Remove lobsters, crayfish, etc. from ponds prior to treatment. Drain the pond. Thoroughly mix 1 oz. of this product to 10,000 gallons of water to obtain at least 200 ppm available chlorine. Apply so that all bottoms, sides, rock and any ice treated with product. Permit high tide to fill the pond and then close gates. Allow water to stand for 2 to 3 days until the available chlorine level reaches zero. Open gates and allow 2 tidal cycles to flush the pond before returning lobsters to pond.

CONCENTRIC LINE SYSTEMS - Thoroughly mix 1 oz. of this product to 10,000 gallons of water at 20 to 25°C to obtain 0.5 ppm available chlorine. Intense oxygen to this solution for at least 15 minutes, monitoring the available chlorine level so that it does not fall below 0.05 ppm. Repeat entire process if the available chlorine level drops below 0.05 ppm or the temperature falls below 50°F.

Sanitization of Dialysis Machines

Flush equipment thoroughly with water prior to using this product. Thoroughly mix 1 oz. of this product to 50 gallons of water to obtain at least 200 ppm available chlorine. Immediately use this product in the hemodialysis system allowing for a minimum contact time of 15 minutes at 25°C. Drain system of the sanitizing solution and thoroughly rinse with water. Record and monitor the entire sanitizer. Residue must be monitored with a suitable test kit to insure that no available chlorine remains in the system.

This product is recommended for recontaminating single and multipoint systems. This product has been shown to be an effective sanitizer for bacteria, fungi, yeasts, protozoa, and viruses tested by the CDC and FDA test methods. This product may not totally eliminate all recontaminants in hemodialysis delivery systems due to their construction and assembly, but can be relied upon to reduce the number of microorganisms to acceptable levels when used as directed. This product should be used in a disinfection program which includes bacteriological monitoring of the hemodialysis delivery system. This product is not recommended for use in the maintenance of reverse osmosis (RO) systems.

If the product is used for hemodialysis systems which are susceptible from the Hepatitis B virus, the product should be used as directed.

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U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (MH-567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	DATE OF ISSUANCE DEC 29 1982
	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRODUCT	

NOTICE OF PESTICIDE: REGISTRATION
 REREGISTRATION
(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

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 indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

1. The registrant shall not, without the prior written consent of the Administrator, transfer the registration to another person or entity.

2. The registrant shall not, without the prior written consent of the Administrator, use the name of the registered pesticide for any other product.

3. The registrant shall not, without the prior written consent of the Administrator, use the name of the registered pesticide for any other purpose.

4. The registrant shall not, without the prior written consent of the Administrator, use the name of the registered pesticide for any other purpose.

5. The registrant shall not, without the prior written consent of the Administrator, use the name of the registered pesticide for any other purpose.

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9. The registrant shall not, without the prior written consent of the Administrator, use the name of the registered pesticide for any other purpose.

10. The registrant shall not, without the prior written consent of the Administrator, use the name of the registered pesticide for any other purpose.

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL _____ DATE _____