Monarch Monoklor Liquid

For sanitizing in food processing, milk manufacturing and dairy farms, as a hand dip and egg sanitizer.

Directions

FOR CLEANING: Thoroughly clean all surfaces before application of chlorine solution

- Prerinse surfaces with warm water
- Wash surfaces thoroughly with a hot water solution containing a chlorinated-alkaline cleaner
- Rinse with clear water
- Rinse again with an acid solution if mineral control is necessary
- Final potable water rinse required
- Sanitize according to the following directions

FOR SANITIZING: It is in violation of federal law to use this product in a manner inconsistant with its labeling

TO SANITIZE NON-POROUS SURFACES; such as stainless steel and glass used in pipelines, silos, bulk tanks, conveyors and utensils, use a 200 ppm available

TO SANITIZE POROUS SURFACES: such as wood and concrete used in walls, floors, table tops and cutting boards use an 800 ppm available chlorine solution. Food contact surfaces require a potable water rinse

All surfaces should be exposed to the sanitizing solution for a period of at least 2 minutes. A fresh solution must be prepared before each use. There must be a final potable water rinse of any food contact surfaces or equipment treated with concentrations in excess of 200 ppm available chlorine

FOR HAND SANITIZING DIP: (1) Wash hands thoroughly with soap and water (2) Rinse hands thoroughly (3) Dip hands in a solution containing MONOKLOR LIQUID at the rate of 1 ounce of MONOKLOR per 8 gallons of water. This solution provides 50 ppm available chlorine

FOR EGG SANITIZING: Eggs must first be washed with an approved egg cleaning compound. EGGS FOR BREAKING. Washed eggs shall be spray rinsed, not immersed with a concentration of not less than 100 ppm or not more than 200 ppm of available chlorine. EGGS FOR PACKING. Washed eggs shall be spray rinsed, not im mersed, with a concentration of not less than 50 ppm or not more than 200 ppm of available chlorine

PROPORTIONS FOR DILUTION OF MONOKLOR LIQUID

1 ounce to 8 gallons = 50 ppm available chlorine 1 ounce to 2 gallons = 200 ppm available chlorine 4 ounces to 4 gallons = 100 ppm available chlorine 4 ounces to 2 gallons = 800 ppm available chlorine

METHOD OF APPLICATION: All surfaces must be thoroughly wetted whether by spraying immersion, flooding or manual soaking for a period of at least two minutes ACTIVE INGREDIENTS Sodium Hypochlorite 5 40% By Weight 93 60% By Weight

INERT INGREDIENTS.

EPA EST NO 4524-MN-1

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

STORAGE AND DISPOSAL: Store in a cool, dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Rinse empty container thoroughly with water and either return to manufacturer or discard by placing in trash collect on or burying in an approved landfill. Product or rinsate that cannot be used should be difuted with water and disposed of in a sanitary sewer. Do not contaminate for dior feed by storage, disposal or cleaning of equipment

DANGER:

KEEP OUT OF REACH OF CHILDREN

CORROSIVE — May cause severe skin and eye irritation of chemical burns to broken skin. Causes eye damage.

Do not get into eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling this product. Wash after handling. Avoid breathing vapors. Vacate poorly ventilated area as soon as possible. Do not return until odors have dissipated.

DO NOT USE WITH OTHER CHEMICALS SUCH AS AMMONIA, ACIDS OR BOWL CLEANERS.

DO NOT USE ON SILK, RAYON, WOOL, SPONGE, LEATHER OR UNFAST COLORS.

FIRST AID:

If on skin: Wash with plenty of soap and water.

If in eyes: Flush with water for at least 15 minutes. Get medical attention.

If swallowed: Drink large quantities of milk or gelatin solution or if these are not available, drink large quantities of water.

DO NOT GIVE VINEGAR OR OTHER ACIDS.

DO NOT INDUCE VOMITING. **GET PROMPT MEDICAL HELP.**

ENVIRONMENTAL HAZAROS: This pesticide is toxic to fish. Keep out of lakes, streams or ponds. Treated effluent may not be discharged into lakes, streams, ponds. or public waters without a valid discharge permit. For guidance, contact the regional office of the Environmental Protection Agency.

PHYSICAL AND CHEMICAL HAZARDS:

STRONG OXIDIZING AGENT. Mix only with water according to label directions. Mixing this product with gross fifth such as feces, urine, etc. or with ammonia, acids, detergents or other chemicals may release hazardous gasses irritating the eyes. Jungs and mucous membranes



H.B. Fuller Company Monarch Chemicals Division

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3900 Jackson Street N.E. Minneapolis, MN 55421

FORM 1350-1082

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) TERM OF ISSUANCE WASHINGTON, D.C. 20460 NAME OF PESTICIDE PRODUCT NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION (Under the Federal Insecticide, Fungicide. Anna Robert Company of American Styles and Rodenticide Act. as amended) NAME AND ADDRESS OF REGISTRANT (Include ZIP code) former in the morning. Martin Caratille Bull Las 3400 fackson (smart, 4) Minamousia, W. oakes 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 registrent a right to exclusive use of the name or to its use if it has been covered This project is conditionally employed in algorithms will about the 3(-)(7)(A) provided that your 1. Similar do Not sive all that Explicat for registrat Confront wish arion of point modice three fileds and of object to a care of the configuration radistricts of anillar products to capaciting a conde la filitate paramento de la disposición de la destinación de la el membra the ratiosal or profession for our rate. 3. Single Command appropriate from Committee and Committee TO EXECUTE OF A POST OF THE CONTROL OF A CON ALCOHOLOGY ON DO BOARD OF CHARLES AND A SERVICE OF STREET OF THE SERVICE OF The claim has the experience of the expenditures of the claim of the expension of the expen The new and the second contraction of the representation of the second training. A GLEGORIA THE PROPERTY OF THE RESPONDENCE OF THE PROPERTY OF ATTACHMENT IS APPLICABLE SIGNATURE OF APPROVING OFFICIAL DATE