U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-367) WASHINGTON, D.C. 20480

NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION

(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)

NAME OF PESTICIDE PRODUCT

٦

EPA REGISTRATION NO.

TERM OF ISSUANCE

Magnacid€ C-3

BRA

December 7, 1984

DATE OF ISSUANCE

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

_

L

Ì

Magna Corporation 11808 S. Eleomfield Avenue Santa Fe Sirings, CA 90670

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 slways 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 becewith.

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.

Thus requistration notice is being issued in accordance with Section 3(c(7)(A)) of the EIFRA subject to the following conditions.

(1) It is understood that you will submit and/or cite all data required to registration of re-registration of your product under Section (cites) of the FIRES when the Agency is ires all registrants of similar products or cubmit so today.

v=v(1) and the respondents of recursions specified in the effaction to the second of the respondent v=v(1) and v=v(1

The region of the tenth of the second some form of the control of the second second

131, 111

ATTA HARRY AND AND AND

STONATORE OF APPRILLY My FF &

* 0 A Y

EPA Form 8570-4 (Res. 5.74)

ATTACHMENT TO THE REGISTRATION NOTICE

EPA Registration No. 10707-23

Date Issued December 7, 1984

Company Name: Magna Corporation

Product Name: Magnacide C-3

The following requirements or revisions apply to the label which was accepted with this registration notice:

- (1) The registration number which has been assigned to this product must appear on the label as EPA Reg. No. 10707-23.
- (2) Since the minimum purity that can be guaranteed for this product is 24.5% the ingredient statement must be declared as follows:

(3) Revise the precautionary statements as follows:

Causes severe eye irritation. May be fatal if swallowed.

Do not get in eyes, on skin, or on clothing. Wear goggles or face shield when handling. Remove and wash contaminated clothing. Irritating to nose and throat. Do not breathe fumes. Avoid contamination of food.

(4) Revise the nesticide disposal section as follows:

Whates resulting from the used of this product may be disposed of on site or at an approved waste disposal facility.

- 55 Delete for bury in a safe place from the container disposal section.
- The labels which will be used for this product in channels of trade must reflect these revisions.

Five expres of the finished printed labels, as defined in the A-79 enrished must be submitted to the Agency before the product is released for shipment to comply with PR Notice 82-2 of June 18, 1982.

The finished printed labels must comply with the general labeling requirements of Section 162.10 of Title 40 of the Code of rederal Requisions. Pailure to do so may result in rejection of the labels.

M: Job-51291:W.C. Prancis:RD-JaGASaKandrick:898-1270:11/29/84:12/7/84



MAGNA

MAGNACIDE " C-3 ANTIMICHUBIAL

PRECUMSOR FOR USE IN THE GENERATION OF CHLORINE DIOXIDE FOR THE CONTROL OF BACTERIA IN OIL FIELD WATERS

ACCEPTED with COMMENTS h EPA Letter Dated: 10707-23 DEC 7 1984

ACTIVE INGREDIENTS Sodium Chlorite 25.0% INERT INGREDIENTS

BY WEIGHT

75.0%

Under the Fisteral Inspeticule, Fungicide, and Rodenfielde Act.

TOTAL

199,9%

PRECAUTIONARY ISTATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

KEEP OUT OF REACH OF CHILDREN

CAUSES EYE AND SKIN IRRITATION. DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING. Wear goggles or face shield and neoprene gloves when handling. Remove and wash contaminated clothing. Irritating to nose and throat. Do not breath fumes. May be fatal if swallowed. Avoid contamination of food.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Do not apply in marine and/or estuarine oil fields. Do not discharge into lakes, streams, ponds or public waters unless in accordance with a NPDES permit. For guidance, contact your Regional Office of the Environmental Protection Agency. Do not contaminate waters by cleaning of equipment or disposal of wastes.

STATEMENT OF PRACTICAL TREATMENT

FIRST AID:

In case of contact with eyes or skin, immediately flush eyes or skin with plenty of water for at least 15 minutes. Call a physician. If swallowed give large amounts of water. Call a physician.

GHEMICAL HAZARDS:

Magnacide C-3 is a strong oxidizing agent. Mix only with water. Do not contaminate with organic or inorganic material. Organic or inorganic contamination may cause a chemical reaction with the liberation of heat, poisonous gases, and possible fire and explosion.

STORAGE AND HANDLING:

Keep container closed when not in use. Do not reuse empty container. Store In a cool, dry, ventilated area, away from heat, sparks, and opon flames.

STORAGE AND DISPOSAL:

1. Prohibitions - Do not contaminate water, food, or Open dumping is prohibited.

2. Posticide Disposal - Posticide, spray mixture, or r or chamically processed should be disposed of in a icides or buried in a safe place away from water su

 Container Disposal - (a) Reseal container and offer
 (b) Triple rinse (or equivalent) and: Offer for re disposal in approved landfill, or bury in a safe pla

4. General - Consult Federal, State or Local disposal altornative procedures.

DIRECTIONS FOR

ŒF

It is a violation of federal law to use in a manner inconsistent with its labe This material should only be applied in accordance wi-Bulletin G3, under the supervision of trained personne Continuous Treatment - Excellent control of microorg secured with Magnacide C-3 by continuous treatment or less chlorine dioxide. The specific rates depend of and the type and prevalance of organisms present. usually 10 ppm as chlorine dioxide. After the system dosage can often be gradually lowered depending on Batch Treatment - Magnacide C-3 can also be applied maintain a clean and trouble free system. The frequ batch treatment depends on the type of system and t govern the growth of particular bacteria.

The level for initial treatments is a concentration of dloxide for a durition of 3-6 hours. Intervals between from 1 to 7 days, depending on the cleanliness of the of the problem. After the system is cleaned, treatmreduced. This is accomplished by adjusting applicat or the amount of Magnacide C-3 used.

MANUFACTURED BY: MAGNA CORPORATION. 11808 South Bloomfield Ave., Santa Fo Springs.

