DCT 27 1987

Celanese Chemical Company, Inc. 1250 West Nockingbird Lane P.O. Box 47320 Dallas, TX 75247

Attention: J.D. Wilson

Gentlemen:

Subject: 37% Formaldehyde, 7% Methanol EPA Registration No. 11558-11

Your Amendment Application Dated April 30, 1987

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

- Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
- 2. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - a. The ENVIRONMENTAL HAZARDS statement must be revised to read as follows:

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this active ingredient into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sever systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

- b. The words "Danger" and "Poison" and the "Skull and Crossbones" must be in red on a contrasting background on the front panel.
- c. The correct product name for this registration is "37% Formaldehyde 7.0% Methanol" and must replace "37% Formaldehyde Solution 7% Methanol." If you wish to change the name to include the word "Solution" you must submit an Amendment Application for such a correction. (Note that the product name on item 6, of your April 30, 1987 Amendment Application is "Formaldehyde Solution 44%, 1% Methanol" which is not correct for EPA Registration No. 11558-11.)
- 3. Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

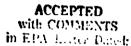
Product Manager (31)

Disinfectants Branch

Registration Division (TS-767C)

Enclosure





OCT 2 7 1987

Trade to be a Magnetic of the Control of the Re antended for the property represent units EPA Reg. No. 1558-11

HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER!

Corrosive: Causes eye damage and skin irritation. Do not corrosive. Causes eye damage and skin irr ration, but not get in eyes on skin or no cothing. Harmfur or fatar if swall-lowed. Avoid contamination of food. Avoid prolonged or repeated contact with skin, eyes and cothing. Use with adequate vertilation. Wash thoroughly after handling. Do not use or store near heat or open frame.

LANDLING INSTRUCTIONS

When handing formaldehyde solutions, wear goggles, neo-prene or hibber gloves, and impervious corbing. Wash thor-oughly with soap and water after handling. Observe conditions listed in ... Storage, section below. Use full face NIOSHapproved formaldehyde or acid gas cartridge or canister respi-rator within use limitations of these devices in all other salations luse self-contained breathing apparatus (SCBA)

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wild fe. Treated fluid should not be discharged where it will drain into lakes, streams ponds or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label

IN CASE OF FIRE

Use CO₂ or dry chemical for small fires, alcohol-type aqueous film to ming toam or water spray for large fires. Use water spray to cool fire exposed vessels and struc-tures. Wear self-contained breathing apparatus (SCBA) and complete personal protective equipment when potental for exposure to vapor or products of combustion

IN CASE OF SPILL

Clean up immediately. Place leaking containers in well-ventilated area. Eliminate ignition shurces. To clean up spili. Flush area sparingly with water or use an absorbent Avoid runoff into storm sewers and disches leading to nat-ural waterways. Neutralize with ammonium hydroxide or sodium suffite. NOTE: This reaction is reversible.



CELANESE CHEMICAL COMPANY, INC.

1250 W. Mock high rdit and Dallas Texas 75247

37% FORMALDEHYDE SOLUTION 7% Methanol

For Formulation or Repackaging of Pesticides

Active ingredient

Formalděhyde

Inert Ingredients

63 % wt

TOTAL

100.0

This product contains approximately 3.5 lbs. of Formaldehyde per gallon

DANGER!

MAY BE FATAL IF SWALLOWED KEEP OUT OF REACH OF CHILDREN
HARMFUL IF IMALED, ABSORBED OR SWALLOWED
MAY CAUSE CHEMICAL BURN OF EYES
MAY CAUSE SKIN REDDENING AND SWELLING COMBUSTIBLE
MAY CAUSE ALLERGIC REACTION

SPECIAL HAZARD DESIGNATIONS HMHS.

3

HEALTH FLAMMABILITY REACTIVITY

HFPA"

KEY 8-Minime 1-Slight 2-Medera

PERSONAL PROTECTION

G. ient, see "Handling Precautions"



OSHA HAZARD COMMUNICATIONS STANDARD EVALUATION: Hezardous

STATEMENT OF PRACTICAL TREATMENT

Il Inhaled, remove to fresh air. If breathing has stopped, give artificial respiration, preferably mouth-to mouth. If breathing is difficult, give oxygen. Call a physician.

In Case of Contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. Wash clothing before re-use. Discard contaminated leather clothing.

Il Swellewed, induce vomiting. Give tablespoon of salt in a glass of warm water or stick a langer down the throat. Repeat until vomit liquid is clear. Give milk or white of egg beaten with water. Never give anything by mouth to an unconsious person. Call a

NOTE TO PHYSICAM: Pulmonary edema can occur. Signs and symptoms of pulmonary edema can be G. layed for several hours.

DIRECTIONS FOR USE

For manufacturing use only. It is a violation of Fe use this product in a manner inconsistent with this used as a posticide or as a component of a postici the repackaged relabeled or formulated pestici must be registered for its intended use with the En Protection Agency

STORAGE AND DISPOSA

read: Do not contaminate water food, or fee sagings: Do not contaminate water food, or the age. Should be stored in a cool dry place with ventilation and apart from other combustibles ouduring agents. Storage facilities should be in bustible and provided with automatic sprinklers. Dispassal: Do not contaminate water food or fer posal. Pesticide wastes are loxic. Improper di excess pesticide soray mixture or rinsate is a v excess pesicole sorey installed infinite to install is a vi-federal law. If these wastes cannot be disposed according to label instructions—contact yr Pesticide or Environmental Control Agency or I Waste representative at the nearest EPA Regio

for guidance Combiner Disposal* Completely empty drum in tion equipment. Then dispose of empty drum dance with Federal, state or local regulations.

BEFORE USING THIS CHEMICAL, REVIEW THE TION ON THE MATERIAL SAFETY DATA SHEET

WARRANTY

FOR BIOUSTRIAL USE ONLY
The supplier makes no warranty of any kind implier concerning the use of this product either combination with other substances. User assul incident for its use To the best of our kindwidedge from contained herein is accurate. However next Corporation nor any of its subsidiaries or affiliates liability whatsoever for the accuracy or complete information contained herein.

"FOR CHEMICAL EMERGENCY — SPIEL LE EXPOSURE OR ACCIDENT — CALL CHEMTREC NIGHT 800 424 9300

EPA ESTABLISHMENT NO. 11558 TX. 2 EPA REGISTRATION NO. 11558-11

NET WEIGHT 480 POUNDS (218.2kg)

45 P(8 86)

45 5(8 66)

45 DIB 861