

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

JAN 28 1991

Mr. Garrett B. Schifilliti
Olin Corporation
350 Knotter Drive
Cheshire, CT 06410

Dear Mr. Schifilliti:

Subject: TRISODIUM PHOSPHATE CHLORINATED
EPA Registration No. 1258-726
Your Re-submission Dated December 4, 1990

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records. Five (5) copies of the finished labeling must be submitted before you release the product for shipment.

Sincerely yours,



Walter C. Francis
Acting Product Manager (32)
Antimicrobial Program Branch
Registration Division (H7505C)

Enclosure

61997:I:Pringle:L32-17:KLVRI:01/18/91:02/14/91:CL:WO:DD:tlc

CONCURRENCES

SYMBOL	H-7505C						
SURNAME	Francis						
DATE	1-23-91						

Sodium Hypochlorite Sanitizer and Cleaner

DIRECTIONS FOR USE It is a violation of Federal Law to use this product in a manner inconsistent with its labeling

To **CLEAN AND DEODORIZE** glasses, dishes, mugs, knives, trays, food utensils and equipment use the following procedure

Scrape and then prewash with *Sodium Hypochlorite Sanitizer and Cleaner* solution (1 oz. or 2 level tbs. per quart of water) or other detergent of compatible cleaner. Rinse in potable water.

To **SANITIZE** glasses, dishes, mugs, knives, trays, food utensils and equipment use the following procedure

Sanitize in *Sodium Hypochlorite Sanitizer and Cleaner* solution (2 level tbs. or 1 oz. per gallon of potable water.) Immerse all utensils for at least two minutes or contact time specified by governing sanitary code

OTHER USES Ask your supplier or write Olin Corporation for literature on other accepted uses

NOTE WHEN USED ON FOOD CONTACT PROCESSING EQUIPMENT AND UTENSILS AND ON OTHER FOOD CONTACT ARTICLES FDA REGULATIONS PRESCRIBE ADEQUATE DRAINING BEFORE CONTACT WITH FOOD

Solutions should be freshly prepared. Solutions should be tested during use to make sure the concentration does not drop below the recommended level. Keep in properly labeled containers to protect against contamination. Unused solutions should be discarded

SPECIAL USE INSTRUCTIONS: Hazardous carbon monoxide can form upon contact with food and beverage products in enclosed spaces and can cause death. Follow appropriate tank entry procedures (See ANSI Z 117.1-1977)

NOTICE TO FORMULATORS OR REPACKERS: Any further formulation of this product may require additional supportive laboratory and/or efficacy and safety data. Formulators and repackers are cautioned to check with representatives of the ENVIRONMENTAL PROTECTION AGENCY before reformulating or repacking

Active Ingredient:
Sodium hypochlorite* **3.25**
Inert Ingredients: **96.75**

*Derived from Trisodium phosphate chlorinated.

Available Chlorine 3.09%

FOR INDUSTRIAL USE AS A SANITIZING AGENT IN FOOD SERVICE ESTABLISHMENTS AND FOR REFORMULATING OR REPACKAGING AS A SANITIZER

DANGER!
MAY CAUSE BURNS TO EYES
SEE FIRST AID STATEMENT AND
ADDITIONAL
PRECAUTIONS ON SIDE PANELS
with COMMENTS
EPA better based

EPA Reg No 1258-726

EPA EST 1258-IL 1

JAN 28 1991

Under the Federal Insecticide, Fungicide, and Rodenticide Act
NET 125 LBS. (56.7 kg)
a amendatory for the pesticide
approval under EPA Reg. No.

Olin CHEMICALS

OLIN CORPORATION

120 LANCERS BLVD, P.O. BOX 1000, STAMFORD, CT 06907

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed

Pesticide wastes are acutely toxic. If you have an excess pesticide, spray mixture, or other contaminated material, follow the instructions on the label. If these wastes cannot be disposed of as directed, contact your State Pesticide Control Agency or the Hazardous Waste Regional Office for guidance

Completely empty drum/liner. Turn drum/liner upside and bottom to loosen all contents. Remove application equipment. Then incineration if allowed by State

SPILL OR LEAK: Wear NIOSH approved respirator. Follow OSHA regulation 1910.134. Wear goggles covering eyes. Sweep or shovel up and place in container for disposal.

PRECAUTIONS: HAZARDOUS TO HUMANS AND AQUATIC LIFE. DANGER: Corrosive and alkaline. Irritant. Do not get in eyes, on skin, or on clothing. Wear coveralls and rubber gloves if you must handle. If swallowed, avoid breathing dust

FIRST AID (Practical Treatment): If on Skin: Flush skin with copious amounts of water. Call a physician. If in Eyes: Flush with cold water for at least 15 minutes. Call a physician. If Swallowed: Give large amount of water. Call a physician. If inhaled: Remove to fresh air

ENVIRONMENTAL HAZARD: Do not discharge into lakes, streams, or other bodies of water. In accordance with a NPDES Permit