Shrader Chemical Company 1205 South Santa Fe Avenue Compton, CA 90221 AUG 2 8 1992

PAL 31 8422-2 15 12

Attention: Julie M. Nicodemus

Gentlemen:

Subject: SC-725 EPA Registration Number 8428-3 Your Submission Dated August 4, 1992 EPA Received Date August 10, 1992

The amendment referred to above submitted in connection with registration under the Federal Insecticide, Rodenticide, and Fungicide Act, to update current labeling, is acceptable.

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

However at the next printing of your labeling, place the precautionary statements on the top of the right side panel.

Also delete "Sodium Ethylenediamenetetraacetic Acid" and "Sodium Carbonate" from the Inert Ingredients statement that appears on the labeling.

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

If you have any questions concerning this letter, please contact Karen M. Leavy at (703)-305-6966.

Sincerely Yours,

John H. Lee Product Manager-31

Antimicrobial Program Branch REGISTREESIN Division (H7505-C) SYNBOL SURNAME BATE

EPA Ferm 1820-1A (1/80)

Printed on Recycled Paper

OFFICIAL FILE COPY

1J.8. Government Printing Office: 1982 - 660-86640672

DEST AVAILABLE COPT Shrader Chemical 1205 S. Santa Fe Avenue, Compton, CA. 90221 : 213/636-

SC-725 IS HIGHLY EFFECTIVE AGAINST BOTH NORMAL AND ANTIBIOTIC RESISTANT STRAINS OF STPHYLOCOCCI. DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product inconsistent with its labeling. The contact time for disinfection is 10 minutes. For disinfecting non-porous surfaces, use 2 ounces of SC-725 per gallon of water. On porous or difficult to clean surfaces and objects, use 4 ounces of SC-725 per gallon of water. To clean and disinfectant walls, floors, tables, refrigerators, stoves, sinks, bathroom fixtures, food utensils, and garbage cans, wash with solution containing one ounce of SC-725 per gallon of water. To clean, disinfect, and deodorize walls, floors, tables, refrigerators, stoves, sinks, bathroom fixtures, food utensils, and garbage cans; wash with solution containing two ounces of SC-725 per gallon of water. To disinfect sheets, linen, aprons, uniforms and other fabrics, soak in solution containing two ounces SC-725 per gallon of water. For disinfecting of equipment in food processing plants, including meat plants; scrub with two ounces of SC-725 to four gallons of water. Flush equipment with a clear water rinse before re-use. On surfaces difficult to clean completely (such as meat cutting boards), increase strength to four ounces to one gallon of water, followed by a through rinse with clear water.

SC-725 CLEANER - DISINFECT

KEEP OUT OF REACH OF CHILDREN CAUTION!

STATEMENT OF PRACTICAL TREATMENT

INHALATION:

Remove to fresh air. If breathing has stopped give artificial respiration or o immediate medical attention..

EYES:

Immediately flush with large amounts of water for at least 15 minutes. Get in medical attention.

SKIN:

Wash with running water until skin is free from soapiness. Wash contamina and boots before reuse.Get immediate medical attention.

INGESTION :

DO NOT induce vomiting. Drink plenty of water or milk to dilute. Never giv mouth to an unconscious person. Get immediate medical attention.

See left side panel for additional precautionary statements

Anima

4 Deadly 3 Extreme danger 3 Be	RE HAZARD Flash Points low 73 F (Boiling pt. below 100 F) llow 73 F (Boiling pt. at/ above 100 F)	
	nove 100 F not exceeding 200 F nove 200 F ill not burn G. C. E. P. T. E. D	Precautionary Statements Hazards to Humans and Domestic A Caution
1 SPECIFIC HAZADO 3 Acid 2 Alkalı 1 Corrosive 0 Um NO WATER	AUG 2 8 1992 Under the Federal Insecticid Fungicide, and Rodenticide, or, as amended, for the pesticid r. sistered under ErA Reg. No. REACTIVITY 4 May detonate 3 Shock and heat may detonate 2 Violent chemical change 1 Unstable if heated 0 Stable	D.O.T. Class : U.P.S. Class: EPA Reg. No. 8428-03 EPA Est. No. 8428-CA-1