3/10/1-05/

Registration Division

MAR 20 1975

Aceto Chemical Company, Inc. Agri-Chemical Division 126-02 Northern Blvd. Flushing, New York 11368

Gentlemen:

- C 111/1

Subject: BOVINOX 80% POWDER

EPA Registration No. 2749-107 Application of February 14, 1975

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable, and a stamped copy is enclosed for your records.

You are reminded that the EPA Establishment Registration Number must appear in a suitable location on the label or on the immediate container.

Sincerely,

Franklin D. R. Gee

Product Manager (16)

Juliklin AK. The

Insecticide Rodenticide Branch (WH-567)

BC' 'INOX 80% SOLUBLE POWDER ANIMAL INSECTICIDE

ACTIVE INGREDIENT: Dimethyl-(2,2,2-trichloro-1-hydroxymethyl)-phosphonate* 80% INERT INGREDIENTS: TOTAL 100% *Trichlorfon ACCEPTED EPA REG. NO. 2749-1079 MAR 19 19/5 **NET WEIGHT_** Under the Federal Inscalable, Fungicide, and Redenticide Act, FOR CONTROL OF HORN FLIES, LICE AND ECRUBS ON BEEF registered under 2 CATTLE.

WARNING: KEEP OUT OF THE REACH OF CHILDREN.

> KEFP AWAY FROM DOMESTIC ANIMALS AND FOODSTUFFS.

THIS PRODUCT IS TOXIC TO FISH, WILDLIFE AND BIRDS. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTES.

MAY BE HARMFUL IF SWALLOWED, INHALED OR ABSORBED THROUGH THE SKIN. DO NOT GET IN EYES OR ON SKIN. DO NOT BREATHE DUST OR SPRAY MIST. ALWAYS WASH THOR-OUGHLY WITH SOAP AND WARM WATER AFTER HANDLING. WASH CONTAMINATED CLOTHING WITH SOAP AND WARM WA-TER BEFORE RE-USE. DO NOT CONTAMINATE FEED OR FOOD.

IF POISONING OCCURS, GET MEDICAL ATTENTION IMMEDIATE-LY. PROLONGED EXPOSURE WILL RESULT IN CHOLINESTER-ASE DEPRESSION.

NOTE TO PHYSICIAN: ATROPINE SULFATE IS ANTIDOTE. 2-PAM IS ALSO ANTIDOTE AND MAY BE USED IN CONJUNCTION WITH ANTROPINE.

DO NOT REUSE EMPTY CONTAINER. TAINER BY PERFORATING OR CRUSH SAFE PLACE.

BOVINOX 80% SOLUBLE POWDER IS A HIGH THAT CAN BE USED IN ANY TYPE OF CO MENT. BOVINOX 80% SOLUBLE POWDER WATER FOR A MORE EFFECTIVE SPRAY SOL BLE POWDER GIVES SYSTEMIC CONTROL OF AL CONTROL OF LICE AND HORN FLIES.

DIRECTIONS FOR USE:

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FOR CATTLE GRUB CONTROL-TREATMENT OF CA BLE POWDER CAN BE MADE ANY TIME DURING FOR BEST RESULTS, TREAT EARLY IN THE GRUB SIBLE AFTER ACTIVITY OF HEEL FLY HAS STOPPE TO EXPECTED APPEARANCE OF GRUBS. YOU MAY POWDER VERY NEAR OR DURING THE TIME GRU GRUB DAMAGE WILL HAVE ALREADY OCCURREN MIX 10 LBS. OF BOVINOX 80% SOLUBLE POWDER 1 PLY THIS SOLUTION FOR COMPLETE WETTING TO THAT THE SKIN, NO. JUST THE HAIR, BECOMES T SURES OF 250 TO 350 LBS. ARE SUGGESTED. OPE AT MAXIMUM PRESSURE FOR THOROUGH OVER-AI A SINGLE APPLICATION IS ADEQUATE FOR GRUB 14 DAYS OF SLAUGHTER.

CATTLE HORN FLY CONTROL-USE WHEN HORN FL PROBLEM. SPRAY TREATMENT: MIX 10 LBS. OF E IN 100 GALLONS OF WATER. APPLY THIS SOLUTIO RUN-OFF. REPEAT AS NECESSARY BUT DO NOT U TER.

CATTLE LICE CONTROL-USE WHEN LICE APPEAR USE AS SPRAY TREATMENT: MIX 2% LBS. OF BOY 100 GALLONS OF WATER. APPLY THIS SOLUTIO RUN-OFF. REPEAT AS NECESSARY BUT DO NOT U TER.

DO NOT TREAT DAIRY ANIMALS. DO NOT TREAT OLD. DO NOT TREAT ANIMALS THAT ARE SICK, LIVESTOCK. DO NOT SPRAY IN A CONFINED, NO USE IN CONJUNCTION WITH ORAL DRENCHES, OT ORGANIC PHOSPHATE-TYPE SPRAYS.



BEST COPY A

D CHEMICAL CO., INC. AGRICULTURAL CHEMICALS DIV.

126-02 NORTHERN BOULEVARD, FLUSHING, N.Y. 11368