

PM 32 1072 H

19 OCT 1988

Babson Brothers Company
354 Enterprise Drive
Roseville, IL 60441

Attention: Alex Dee

Gentlemen:

Subject: K.O. DYNE
EPA Registration No. 1072-11
Your Resubmission Dated June 22, 1988

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable subject to the comment listed below. Five copies of the finished labeling must be submitted.

- Under "If Swallowed, Drink . . ." delete ". . . a large quantity of milk, egg whites, gelatin solution. If these are not available . . ."

See enclosed stamped label for revisions.

Sincerely yours,



Jeff Kempter
Product Manager (32)
Antimicrobial Program Branch
Registration Division (TS-767C)

Enclosure

53690:I:Pr:ngle:K-5:KENCO:10/12/88:11/25/88:AS:EK:CL:vo:rw

CONCURRENCES

SYMBOL	TS-767C							
SURNAME	Pringle							10/2
DATE	10/14							



K.O. DYNE®

UDDER WASH

ACCEPTED
with COMMENTS
in EPA Letter Dated:

BEST AVAILABLE COPY

EPA Reg.
EPA Est. N

OCT 19 1988

DANGER: PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

Corrosive. Concentrate causes eye damage. Protect hands when handling. Do not get in eyes or on clothing. Avoid skin contact. Harmful if swallowed. Avoid contamination of food.

KEEP OUT OF REACH OF CHILDREN

FIRST AID: In case of contact with eyes, flush immediately with plenty of water for at least 15 minutes. Call a physician. For skin, wash promptly. Remove and wash contaminated clothing before reuse.

If swallowed, drink PROMPTLY ~~large quantities of milk~~ ~~eggs~~ ~~gelatin~~ ~~solution~~ ~~if these are not available~~. Drink large quantities of water. Avoid alcohol. Call a physician.

STORAGE AND DISPOSAL: Store in a cool dry area away from direct sunlight. In case of spill, flood area with large quantities of water. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Keep out of lakes, streams, or ponds. Treated effluent may not be discharged into lakes, streams, ponds or public waters without a valid discharge permit. For guidance, contact the regional office of the Environmental Protection Agency.

STATE AND LOCAL REGULATIONS: Consult your State or local health authorities for additional information.

KEEP FROM FREEZING: If frozen, separation may occur. Thaw completely and mix well prior to use.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product inconsistent with its labeling.

SANITIZING DAIRY EQUIPMENT: After cleaning and before use, sanitize contact surfaces with a 25 ppm solution of K.O. Dyne as required by State health authorities. Refer to Table of Proportions for proper dilution rate. Time should be at least two minutes. Drain thoroughly.

UDDER WASHING: Prepare a sanitizing solution in warm water (not over 43° C). Refer to Table of Proportions for proper dilution rate. Use a service towel for each cow. Wash and massage teats and udder. Wipe teats back into solution. Discard solution if visibly dirty. Prepare for use for each milking. Dry teats and udder with clean single-use cloth. Attachment of milking machine.

DO NOT USE AS A TEAT DIP

NOTE: Amber to brown color of use dilution is an indication of aging. A fresh solution should be prepared if a noticeable change in color or color of solution.

TABLE OF PROPORTIONS

25 ppm	1 oz (30 ml) in 5 gallons (18.9 L) water
50 ppm	1 oz (30 ml) in 2.5 gallons (9.45 L) water

ACTIVE INGREDIENTS

Nonylphenoxy poly (ethyleneoxy) ethanol amine complex provides 1.75% biavailable iodine	13.75
Phosphoric Acid	1.00
Hydroxyacetic Acid	1.00
INERT INGREDIENTS	73.25
Formula contains not more than 1.0% available phosphorus (1000 grams/33.3 L per gallon) average use concentration	