25 FEB 1987.

Hess & Clark, Inc.
7th & Orange Streets
Ashland, OH   44805-1799

Attention: Mr. D. Keith Ballantyne

Gentlemen:

Subject: Fly Spray
           EPA Registration No. 134-55
           Your Application Dated April 1, 1986

        The proposed amendment to the registration of the product cited
above declaring petroleum distillate as an inert ingredient is acceptable
subject to the comments listed below. A stamped copy of the draft label
is enclosed for your records.

    1. Since this product contains a high amount of petroleum distillate
        the label must bear a Statement of Practi 1 Treatment such as:

                    Statement of Practical Treatment

            If Swallowed: Do not induce vomiting. This
                            product contains petroleum
                            distillate. Vomiting may cause
                            aspiration pneumonia. Call a
                            physician immediately.
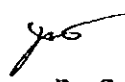
    2. A copy of the new Confidential Statement of Formula Form is
        enclosed. Please complete this form and submit it to complete
        the records for this product.

87511:Tavano:C-7:KENCO:11/18/86:12/1/86:eg:
CONCURRENCES

TS767

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-81)   OFFICIAL FILE COPY

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Submit five (5) copies of the corrected finished printed label before
the product is released for shipment under the amended label.

Sincerely yours,

Arturo E. Castillo
Product Manager (17)
Insecticide-Rodenticide Branch
Registration Division (TS-767C)

With U.S...
In EPA Law....

FEB 25 1997

134-55

Fly Spray

Active Ingredients
* Technical Piperonyl Butoxide 0 30%
  Pyrethrins 0 03%

Inert Ingredients
  Petroleum Distillate 99 67%

Equivalent to 0.24 of butoxide and tech propyl isobutyl peronyl ether and 0 06 of related compounds.

CAUTION:
Keep Out of the Reach of Children.

CAUTION: Combustible Do not pour or use near an open flame or inside dwellings. Avoid inhalation. Harmful if swallowed. Do not wet the skin of dairy animals or apply more than two fluid ounces of spray to an animal at one time. Do not use on poults. Do not use on plants. This is toxic to fish. Keep out of lakes, streams, and ponds.

Directions

FLY SPRAY contains pyrethrins combined with piperonyl butoxide to give a potent fly-killing agent. When used according to directions, it kills flies and mosquitoes. FLY SPRAY contains a lighter-base oil allowing it to cover more area, do a superior job.

Formulated by

Hess & Clark, Inc.
ASHLAND OHIO 44805

TO KILL FLIES ON MILK COWS AND BEEF ANIMALS:
Use a sprayer which throws a fine mist. Spray no more than two fluid ounces on each animal morning and night, or spray until a fine dew appears on the ends of the hair. Avoid wetting coat with any oil spray. Make sure belly and legs are thoroughly covered.

TO KILL FLIES IN STABLES AND OTHER BUILDINGS:
Use a sprayer which throws a high volume of fine spray. Close all doors and windows. Make sure that no open milk containers are exposed. Spray upward so as to create a fine mist. Leave the room closed for 5 or 10 minutes.

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal.

Storage — Do not pour or use near open flame or inside dwellings. Store in original container only, in safe manner. Do not store under conditions which might adversely affect the container or its ability to function properly. Reduce stacking height where local conditions can affect package strength. Keep container tightly closed when not in use.

Spill Control Soak up spills and mop up with a dry absorbent such as clay. Sweep it up, put into disposal containers, and dispose as directed below. Use protective clothing and equipment consistent with good pesticide handling procedures while exposed to spilled material.

Pesticide Disposal — Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal — Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Net Contents
5 gal. (18.925 liters)