



Reg # 58284-13 PM-10 194

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

Mr. Carl Campbell,
CAMPBELL CHEMICALS, INC.
1664 Headland Drive
St. Louis, MO 63026

OCT 4 1991


Subject: Camicide Insect Spray Formula #200
EPA Registration No. 58284-13
Application dated September 18, 1991

Dear Mr. Campbell:

The proposed amendment to the registration for the product cited above under the Federal Insecticide, Fungicide and Rodenticide Act updating the label is acceptable subject to the comments listed below and a stamped copy of the label is enclosed for your records.

1. Delete "Refined Petroleum Oil" from the active ingredients and include its percentage under the heading, Inert Ingredients.
2. Add a footnote to the ingredient statement to read "Contains petroleum distillate".
3. Delete the statement, "General Classification".
4. Change the statement "Do not contaminate water by cleaning of equipment or disposal of wastes" to read "Do not contaminate water when disposing of equipment washwater".
5. Expand the Statement of Practical Treatment for "If swallowed..." to include the statement, "Do not induce vomiting because of aspiration hazard".
6. Submit an updated Confidential Statement of Formula (CSF). A blank copy is enclosed for your use.

Sincerely,


Richard F. Mountfort
Product Manager 10
Insecticide/Rodenticide Branch
Registration Division (H7505C)

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Back

Side

DIRECTIONS FOR USE GENERAL CLASSIFICATION

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Always use a good insecticide sprayer designed for the specific application. Spray into space to kill flying insects. Spray surfaces as directed to kill crawling insects. Follow directions for best results.

APPLICATION: For Space Spraying, adjust the nozzle faucet lever to the position shown to produce a very fine cloud of mist. For best results before spraying, close all open-ings and turn off air conditioning and ventilation systems.

INDOORS: To Kill Flies, Mosquitoes, Gnats, Small Flying Moths, Wasps. Discharge spray mist into corners and upward in center of room. Spray at the rate of 1-2 oz. per 1000 cu. ft. of room space. For Wasps, application to nests should be made in the evening, when insects are at rest. Spray into hiding and breeding places, contacting as many insects as possible. Do not remain in treated area. Leave room closed for ten minutes. Ventilate thoroughly before re-entry. Repeat as needed.

To Kill Roaches, Waterbugs, Silverfish, Crickets, Spiders. Apply directly into infested areas and onto infested surfaces. Contact as many insects as possible. Where possible, spray heavily at cracks, crevices, under cabinets, sinks, around drains, floors, and any place where these pests crawl, nest or breed. Repeat weekly or as needed to maintain lasting control.

To Kill Fleas: Fleas infesting premises can be controlled quickly and effectively by spraying floors and cracks of the infested area. Fleas live in carpet and upholstered furniture. Spray liberally in these areas, as well as along baseboards, wall cracks and sleeping quarters of animals. Repeat as necessary.

To Kill Ants: Spray along ant trails, into nests, porch landings, building supports, foundations, in the sides of fire-places up to window level. Spray into all openings from which the ants emerge. Repeat as necessary.

To Kill Brown Dog Ticks: The pest is to be directly contacted with the spray. Apply the spray liberally to floors, floor coverings, bases of walls, cracks, crevices and especially sleeping areas of animals. The bedding of the animal quarters should be thoroughly treated and allowed to dry before reusing. Repeat as necessary.

OUTDOORS: To Kill Flies, Mosquitoes and Gnats on the Patio or Back Yard: Standing upward of the area to be sprayed, spray area to be treated. Use enough material to adequately cover the area. Also treat shrubbery and other areas where these insects hide.

STORAGE AND DISPOSAL

Disposal: Do not reuse empty container. Wrap and put in trash collection. **Storage:** Store in a cool dry place. Keep container closed.

Precautionary Statements

Hazards to Humans & Domestic Animals

CAUTION: Harmful if inhaled. Do not apply directly to food. Cover or remove all food and food handling surfaces. Do not work as a spray operator while food handling operations are in progress. This product may be applied as a mist or constant spray while food handling is in progress when the product is used following all the directions and precautions on the label. Avoid the product out of direct sunlight. Avoid breathing of vapor or contact with eyes or skin. Liberate premises after treatment and ventilate before reoccupying. In hospitals, remove patients from room prior to treatment. Rooms should be ventilated for two hours after spraying. Do not return patients to room until after ventilation. Avoid contamination of livestock. Clean or remove food before using. After using this product, food contact surfaces and equipment must be washed with an effective cleaning compound followed by a copious water rinse. Remove pets, birds, and other fish aquariums before spraying.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not use in areas where fish or people may be exposed to the spray. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from a site treated. Apply this product only as specified on this label.

WARNING: FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME

STATEMENT OF PRACTICAL TREATMENT

If Swallowed: Contact a physician or poison control center immediately. **If on Skin:** Remove contaminated clothing and wash affected areas with soap and water. **If in Eyes:** Flush eyes with plenty of water. Get medical attention if irritation persists. **If Inhaled:** Remove victim to fresh air. Apply artificial respiration if indicated.

Important Note: Please observe all rules of use, storage or handling of this material and in strict accordance with directions given hereon.

CONTENTS 1 GALLON

BEST AVAILABLE COPY

CAMICID

One gallon will
treat up to
100,000 cubic



Also for fogging

Fast Acting CAMICID
Recommended For

- Homes
- Restaurants
- Hotels
- Hospitals
- Food Processors

214-246

Side

CAMICIDE

One gallon will
treat up to
100,000 cubic feet.



Fast Acting CAMICIDE
Recommended for:

- Homes
- Restaurants
- Hotels
- Hospitals
- Food Processors

CAMICIDE KILLS:

KILLS: ANTS, TICKS, FLEAS, SPIDERS, BEDBUGS, CRICKETS

ACTIVE INGREDIENTS
PYRETHRINS
Technical Piperonyl B
N-Octyl Bicyclohept
Refined Petroleum O

*Equivalent to 30% butylate

Manufactured For:
Campbell Chemicals, Inc.
1664 Headland Drive
St. Louis, MO 63026

KEEP OUT

Additional

BEST AVAILABLE COPY

ACCEPTED
with COMMENTS
in EPA Letter Dated
OCT 4 1991
Under the Federal Insect
Fungicide, and Rodenticide
Act as amended, for the
registered under EPA
58284

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space to kill flying insects. Spray surfaces

of mist. For best results before spraying, close all open

ings in center of room. Spray at the rate of 1-2 oz. per
cubic foot into hiding and breeding places, contacting as many
insects as possible. Repeat as needed.

ings. Contact as many insects as possible. Where pos-
sible, contact nests or breeding places. Repeat weekly or as needed.

ings. Fleas left in carpet and upholstered furniture
may be necessary.

ings. Spray into all openings from which the

ings, bases of walls, cracks, crevices and especially
under appliances. Repeat as necessary.

ings. Repeat as necessary. Use enough material to

Keep container closed

ings. Do not spray while food handling operations
are in progress. Follow all the directions and precautions
on the label. Wash hands after treatment and ventilate before re-
entry. Do not return children to room until after ventilation.
Clothing must be washed with an effective cleaning

ings. Do not spray. Keep out of lakes, streams or ponds.
Do not spray when weather conditions favor drift from

ings. Wash and wash affected areas with soap and water.
Apply a physical respirator as indicated.

ings. Follow directions given hereon.

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Front

CAMICIDE[®] INSECT SPRAY

"FORMULA 200"

KILLS:

ANTS	SPIDERS	WATERBUGS	WASPS	CLOTH MOTHS
TICKS	BEDBUGS	ROACHES	SILVERFISH	SMALL FLYING MOTHS
FLEAS	CRICKETS	GNATS	MOSQUITOS	FLIES

ACTIVE INGREDIENTS:

PYRETHRINS	230%
Technical Piperonyl Butoxide*	450%
N-Octyl Bicycloheptene Dicarboximide	750%
Rafined Petroleum Oil	98.570%
	100.000%

*Equivalent to .36% (butylcarbityl) (6-propylpiperonyl) ether and .09% related compounds.

Manufactured For:
Campbell Chemicals, Inc.
1664 Headland Drive
St. Louis, MO 63026

KEEP OUT OF REACH OF CHILDREN
CAUTION
See Back Panel for
Additional Precautionary Statements

EPA Reg. No. 58284-13
EPA Est. No. 58284-MO-1

ACCEPTED
with COMMENTS
in EPA Letter Dated
OCT 4 1991
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
58284-13

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will
to
: feet.



SIDE
OF:

