

T-256
Ref. 3

Base Reg. (485)

U.S. LABEL-(S)

Reason to Issue: To revise "WARNING";
include container disposal, and delete
disclaimer as requested by USDA.

Date of Draft: 4/18/67
Supersedes Draft Dated: 9/12/66

Reg. U.S. 6/16/61

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BAYTIX

SPRAY CONCENTRATE

BARN INSECTICIDE

FOR LONG RESIDUAL FLY CONTROL

GUARANTEE: Contains 4.0 lbs.
O,O-Dimethyl O-[4-(methylthio)
m-tolyl] phosphorothioate per
gallon.

ACTIVE INGREDIENTS:

O,O-Dimethyl O-[4-(methylthio)-m
m-tolyl] phosphorothioate 46.0%
Aromatic Petroleum Distillate 46.0%

INERT INGREDIENTS: 8.0%
100.0%

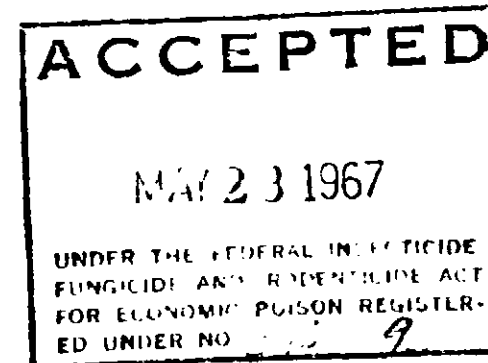
NET CONTENTS

WARNING

KEEP OUT OF REACH OF CHILDREN
(See rear panel for warning
statements)

U.S. Patent No. 3,042,703
Canadian Patent No. 631,472

USDA Reg. No. 3125-93



STOP - READ THE LABEL BEFORE USE

MANUFACTURED BY

CHEMAGRO CORPORATION

KANSAS CITY, MO.

Note: Underlined letters in chemical nomenclature should be italicized when printed,
not underlined.

BAYTEX Barn SC

DIRECTIONS FOR USE

BAYTEX Barn Insecticide is recommended for use wherever flies are a problem. It provides long residual control and is equally effective against DDT resistant and non-resistant varieties. The spray can be applied to any surface, including freshly whitewashed areas, without loss of biological effectiveness.

MIXING: The spray concentrate forms an emulsion when diluted with water. The resulting spray is suitable for use in hand or power-operated sprayers. To mix with water, pour required amount of barn spray concentrate into full amount of water and then agitate.

DOSAGE: Use specified dosage of BAYTEX Insecticide in the amount of water necessary to give uniform coverage. The type of equipment used will determine the concentration required.

SPRAYING: For residual localized fly control, applications should be made to surfaces of buildings, screen doors, window frames, around outdoor light fixtures, garages, and other surfaces where these insects congregate.

RECOMMENDED BAYTEX APPLICATIONS

| INSECT | Fluid Ounces BAYTEX SC | REMARKS |
|-------------|---------------------------|--|
| House Flies | 2 to 4 | Mix specified dosage in 1 gallon of water for application per 500 square feet of surface or to run-off. Residual control will last 7 to 8 weeks at the lower rate and even longer at the higher dosage. Repeat as necessary. |

RESTRICTIONS

Do not use inside dwellings, dairy barns, poultry houses, or on crops used for food or forage.

Do not apply directly to animals.

Do not apply sprays to flowers or other ornamental plants.

CONTAINER DISPOSAL

Final equipment and containers and dispose of wastes by burying in non-crop land away from water supplies. Dispose of empty container by perforating and burying with wastes.

Do not use container in any connection with feed, food, and drinking water.

WARNING

May be fatal if swallowed, inhaled, or absorbed through the skin. Rapidly absorbed through the skin. Do not get in eyes, on skin, or on clothing. Do not breathe spray mist. Wash thoroughly with soap and warm water after handling. Wash clothing with soap and hot water before reuse.

Avoid contamination of feed, food, or food handling equipment. If food handling equipment becomes contaminated, clean thoroughly before reuse. Keep out of reach of children.

Should poisoning occur, obtain prompt medical aid.

To physician - Atropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

BAYTEX Barn SC

PATENT LICENSE

The principal active ingredient of this product is patented under U.S. Patent No. 3,042,703 and Canadian Patent No. 631,472 of Chemagro Corporation, Kansas City, Missouri, and the purchase of this product includes a limited license under said patents to use or reformulate the product only in the manner provided by the recommended applications on the present label. The purchaser obligates itself to notify Chemagro Corporation of any proposed use or reformulation of such licensed product not provided by said recommended applications, and to obtain Chemagro's approval in writing before making any such use or reformulation of the licensed product. Any use, or reformulation intended for use, of the licensed product in the home or garden field is specifically prohibited by said license.

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