

TITAN* insect killer
EPA Reg. No. 675 / AA

TO KILL FLYING INSECTS (flies, mosquitoes and small flying insects)

Outdoors: The number of annoying insects can be reduced by misting or fogging surroundings when air is quiet. Tables, chairs, and nearby foliage may be sprayed directly.

TO KILL CRAWLING INSECTS

Indoors: Ants, roaches, waterbugs, silverfish, southern crickets, beetles, to birds, and certain others. Spray in many places, such as cracks and crevices, under baseboards, under sinks, in closets, and in refuse areas. Spray insects directly, if possible. Repeat as necessary.

Flea: Spray floors and sleeping quarters of pet. Repeat as often as necessary.

Bedbugs: Spray baseboards and moldings. Spray mattresses, particularly around tufts and seams. Spray all crevices of bed frame. Repeat as necessary.



44-762

particles only sorted for

SPECIAL FORMULA
eliminating petroleum
odor and stains
DEODORIZES
KILLS

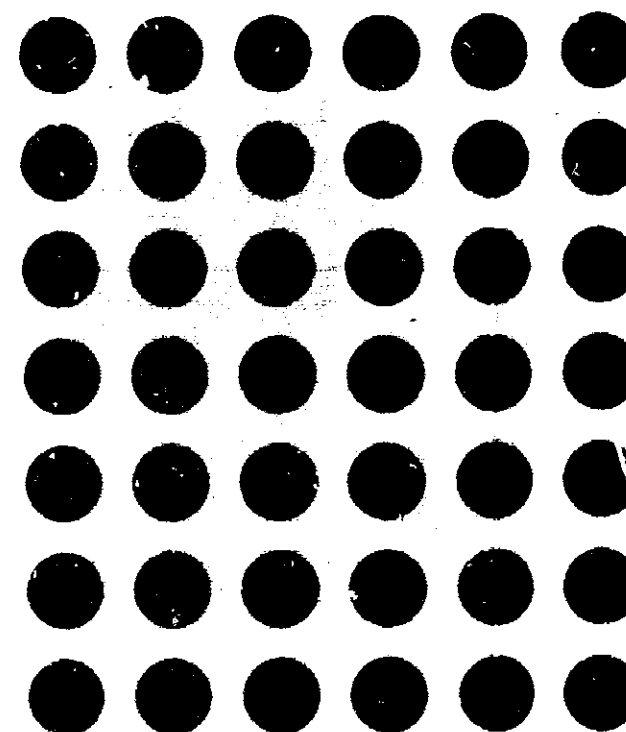
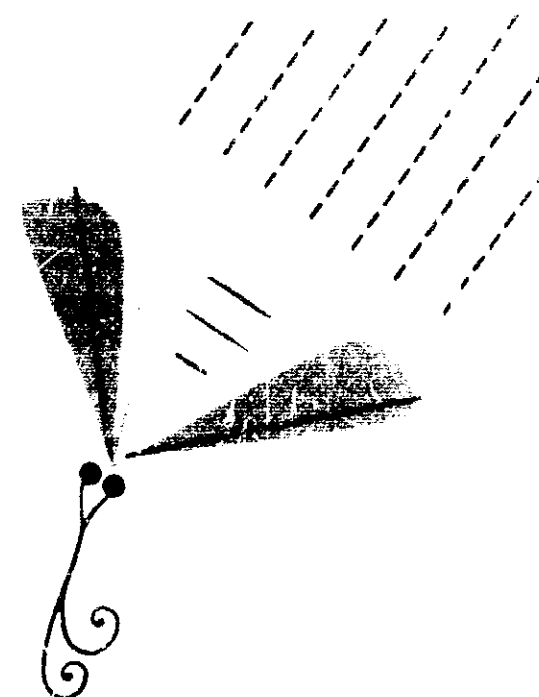
- Flying Insects
- Crawling Insects

• *Journal of the American Medical Association*

NET WEIGHT
1 POUND

TITAN*

insect killer



- WILL NOT OIL STAIN
- NO OILY SMELL

SHAKE WELL BEFORE USING

KEEP OUT OF REACH
OF CHILDREN See directions and
carnings on back

SHAKE WELL BEFORE USING



TEA, insect killer leaves no residue, no stains, no marks, no streaks, no spots. The exclusive non-oily water-based formula eliminates even the minor amounts of undesirable petroleum-type chemicals and solvents normally found in insecticides.

It is a multi-purpose insecticide that kills flying and crawling insects – yet it has a fresh clean fragrance. Total is effective against insects in areas frequented by the public, such as restaurants, hospitals, schools, and supermarkets.

ELIAN Insect Killer is listed under category S in USDA "List of Chemical Compounds" authorized for use under USDA Poultry, Meat, Rabbit and Egg Products Inspection Programs.

When using in Food Handling Establishments, foods should be removed or covered during treatment. All food processing surfaces should be washed during treatment or thoroughly cleaned before using. When using TITAN Insect Killer in these areas, apply only when the light is not in operation.

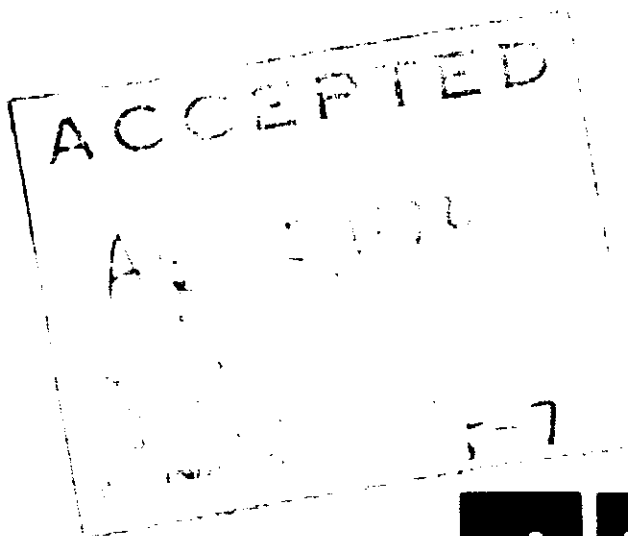
There is a great deal of similarity between the two groups of respondents in their observations of the conditions of the camp.

As a result of the above, the authors have concluded that the use of the proposed algorithm for the estimation of the parameters of the model of the system of the form (1) is not only possible, but also efficient. The proposed algorithm is implemented in the program "Estimation of the parameters of the model of the system of the form (1)" written in the FORTRAN language.

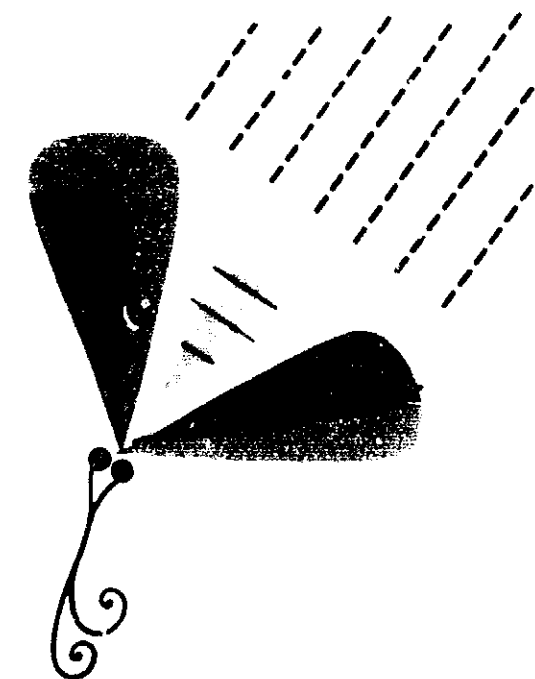
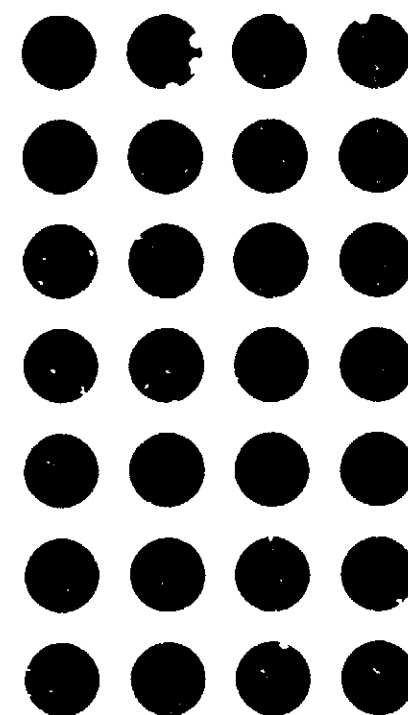
NATIONAL LABORATORIES

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TITAN* *insect killer*
EPA Reg. No. 675-7-AA



TITAN*
insect killer



particularly suited for:

SPECIAL FORMULA
eliminating petroleum
odor and stains

DEODORIZES

KILLS

- Flying Insects
- Crawling Insects

*Trademark

NET WEIGHT
1 POUND

SHAKE WELL BEFORE USING



TITAN Insect Killer leaves no petroleum odors, residues, oil stains or spots. The exclusive non-oily, water-based formula eliminates even the minor amounts of undesirable petroleum type chemicals and solvents normally found in insecticides.

Titan is a multi-purpose insecticide that kills flying and crawling insects yet it has a fresh clean fragrance. Titan is effective against insects in areas frequented by the public, such as restaurants, hospitals, schools, and supermarkets.

TITAN Insect Killer is listed under category 'S' in USDA "List of Chemical Compounds" authorized for use under USDA Poultry, Meat, Rabbit, and Egg Products Inspection Programs.

When using in Food Handling Establishments, foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using TITAN Insect Killer in these areas, apply only when the facility is not in operation.

Unconditionally guaranteed to give complete satisfaction—or money back.

Do not puncture, use or store near heat or open flame. Exposure to temperature above 120°F or in sun or discarding can in fire or incinerator may cause bursting.

ACTIVE INGREDIENTS: Pyrethrins 0.25%, Technical Piperonyl Butoxide 0.9% (Consists of 0.72% (butylcarbityl) (6-propylpiperonyl) ether and 0.18% related compounds), N-Octyl Bicycloheptene Dicarbeximide 0.5%
INERT INGREDIENTS 98.35%

NATIONAL LABORATORIES

Lehn & Fink
Industrial Products Division
or Sterling Drug Inc., distr.
Montvale, New Jersey 07645
Plant: Toledo, Ohio 43612

SHAKE WELL BEFORE USING

KEEP OUT OF REACH
OF CHILDREN. See directions and
cautions on back.