[6783-8]

PRODUCT

U.S.D.A. Reg. No. 6783-8

THEY - GO
INSECTICIDE

ACCEPTED 9/??/7?

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODE TICIDE AC
FOR ECONOMIC POISON REGISTERE
UNDER NO 6783-8

Active Ingredients: 100%
*Technical Piperonyl butoxide 1.5%
Pyrethrins 0.3%
Petroleum distillate 98.2%
                                              100.0%

*Equivalent to 1.2% of (butylcarbityl) (6-propylpiperonyl)
ether and 0.3% of other related compounds.

CAUTION
KEEP OUT OF REACH OF CHILDREN
SEE DIRECTIONS FOR
ADDITIONAL CAUTIONS
NET   GALLONS

INSECTICIDE DIRECTIONS

A spray for roaches, ants, crickets, silverfish, fleas and bedbugs and space spray for
flies, mosquitoes and gnats.

DIRECTIONS

For a surface spray of roaches and certain other crawling insects, apply at the rate
of 1 gallon per 1000 square feet.

The extent and duration of the killing power will vary according to the types of
surfaces, temperatures, and humidity and other local conditions.

Spraying for Crawling Insects: Discharge spray liberally, applying spray directly on
as many insects as possible. Repeat applications as often as necessary to maintain
control.

Cockroaches: Apply as a surface spray or discharge spray liberally directly into
hiding places. Spray liberally and directly into all cracks, crevices, dark corners,
under counters, into recesses, closets, baseboards, or other hiding places. When
roaches become excited and leave hiding places, apply spray directly on as many as
possible. While they will be killed by the deposit of spray, death will ensue much
faster if insects are hit directly.

Ants: Treat same as for roaches, giving special attention to the treatment of ant
trails, and areas around door sills and window frames where pests enter premises.

Fleas: Areas infested with adult fleas should be treated by discharging spray at the
rate of 1 gallon per 1000 square feet on floors and into cracks and crevices in rooms
where animals are kept. Spray bedding and infected rugs; repeat applications as
necessary to insure against their recurrence. Do not apply directly to animals.

Silverfish: Treat cracks, crevices, bookshelves, paper storage, or other hiding places.

Crickets: Treat behind radiators, fireplaces, cracks, and crevices in basement.

Bedbugs: To control bedbugs effectively, apply liberally to top, ends, sides and
bottom of mattresses, spraying thoroughly all tufts, seams, and folds. Spray springs
and frame, directing the liquid into all cracks and lock joints. Treat walls, base-
boards, moldings, floors, closets and bedroom furniture, picture frames, with par-
ticular attention to protected bedbug hiding and breeding places

Spraying for Flying Insects

nixi Chem
PRODUCT

U.S.D.A. Reg. No. 6783-8

ACCEPTED

THEY - GO
INSECTICIDE

Active Ingredients 100
*Technical Piperonyl butoxide   FOR   1.5
Pyrethrins   UN   0.3
Petroleum distillate   98.2
                                               100.0

*Equivalent to 1.2 of butylcarbityl (6 propylpiperonyl)
ether and 0.3 of other related compounds

CAUTION
KEEP OUT OF REACH OF CHILDREN
SEE DIRECTIONS FOR
ADDITIONAL CAUTIONS
NET   GALLONS

INSECTICIDE DIRECTIONS

A spray for roaches, ants, crickets, silverfish, fleas and bedbugs and space spray for flies, mosquitoes and gnats

DIRECTIONS

For a surface spray of roaches and certain other crawling insects, apply at the rate of 1 gallon per 1000 square feet

The extent and duration of the killing power will vary according to the types of surfaces, temperatures, and humidity and other local conditions

Spraying for Crawling Insects Discharge spray liberally, applying spray directly on as many insects as possible. Repeat applications as often as necessary to maintain control

Cockroaches: Apply as a surface spray or discharge spray liberally directly into hiding places. Spray liberally and directly into all cracks, crevices, dark corners under counters into recesses, closets, baseboards or other hiding places. When roaches become excited and leave hiding places, apply spray directly on as much as possible. While they will be killed by the deposit of spray, death will result most faster if insects are hit directly

Ants: Treat same as for roaches, giving special attention to the treatment of doors and windows and doors to which entry from outside points may be made