

Highly Concentrated for Industrial
and Institutional Use and for Food
Processing Plants

Q-KILL INSECT BOMB

Vapona[®] With Pyrethrins

Kills Even Resistant Flies

STAINLESS, NO UNPLEASANT ODORS

See back side panel for required pre-
cautions.

CONTENTS: Will treat 150,000 cubic
feet of space.

NET WEIGHT: 1½ pounds

Q-KILL AEROSOL INSECT BOMB. Controls
flies, mosquitoes, moths, wasps, hornets, gnats
and certain other common household insects.

Non-flammable, no unpleasant odor. Stain-
less when used as directed. Contents of this
can will completely treat 150,000 cubic feet
(150 rooms, 10 x 10 x 10) for the flies and
mosquitoes.

HOW TO USE: 1. Remove cap. 2. Point the
nozzle on the side of the valve away from
you. 3. Press top of valve to release the de-
sired amount of insecticide. 4. Hold can at
least 4 feet away from any object when
spraying.

**DIRECTIONS: FLIES, MOSQUITOES, FLY-
ING MOTHS, WASPS, HORNETS, GNATS
AND CERTAIN OTHER FLYING INSECTS**
release spray upwards and in all directions
into air of closed room; about 4 to 6 seconds
for every 1,000 cubic feet. After 15 minutes,
doors and windows may be opened. To con-
trol wasps and hornets in nests, spray nests
directly at night. Do not remain in treated
areas and ventilate the area after treatment
is completed.

USE IN FOOD PROCESSING PLANTS: Foods
should be removed or covered during treat-
ment. All food processing surfaces should be
covered during treatment or thoroughly
cleaned before using. When using the product
as a space spray in these areas, apply only
when plant is not in operation.

OUTDOOR USE ON FLYING INSECTS: Spray
into grass and shrubbery (about 1 foot above
ground), in immediate area to be occupied.
Hold can about 4 feet away from vegetation
being sprayed. Similarly, spray around patios,
barbecue pits, picnic tables, and other out-
door areas when the air is quiet. Frequent
repeated applications may be necessary, de-
pending on weather conditions.

**CAUTION: HARMFUL IF SWALLOWED, IN-
HALED OR ABSORBED THROUGH THE
SKIN.** Avoid breathing of spray mist. Avoid
contact with skin and eyes.

Wash thoroughly with soap and water after
handling and before eating or smoking. Do
not contaminate utensils, feed, water or food-
stuffs. Keep out of the reach of children. If
swallowed, induce vomiting immediately and
get medical attention. Atropine is antidotal.
2-PAM is also antidotal and may be adminis-
tered in conjunction with atropine.

An average sized room would require 15-20
seconds of spraying. Contents are under high
pressure. High temperature may burst the
container. Remove birds and pets and cover
fish bowls and aquaria before spraying room.
Do not expose to direct sunlight, radiators,
stoves, hot water, or other sources of heat.
Never puncture container or throw into fires
or incinerators.

ACTIVE INGREDIENTS

2, 2-dichlorovinyl dimethyl phosphate	0.46%
Related Compounds	0.04%
Pyrethrin	0.20%
Technical Piperonyl Butoxide	1.00%
Petroleum Distillates	13.30%
INERT INGREDIENTS	85.00%
TOTAL 100.00%	

Equivalent to 0.5% VAPONA[®] Insecticide

Equivalent to 0.30% (butyl carbaryl), 0.6-
propyl Piperonyl ether and 0.20% other re-
lated compounds.

USDA # 3640-12

INSECT CONTROL

ACCEPTED

3-14-71

With Comments

STEARNS[™]

Stearns Chemical Corporation

MANUFACTURING CHEMISTS
MADISON, WISCONSIN

ACCEPTED WITH COMMENTS