



SHELLTOX® AEROSOL INSECTICIDE: Controls flies, mosquitoes, roaches, ants, moths, carpet beetles, gnats, fleas, bedbugs, silverfish, wasps, spiders, ticks, centipedes, millipedes, and a number of other common household insects. Non flammable, no unpleasant odor. Stainless (when used as directed). Contents of this can will completely treat 75,000 cubic feet (75 rooms, 10 x 10 x 10) for 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 desired amount of insecticide. 4. Hold can at least 4 feet away from any object when spraying.

DIRECTIONS: FLIES, MOSQUITOES, FLYING MOTHS, WASPS, HORNETS, GNATS AND BEES: OTHER FLYING INSECTS — release spray upward 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 control wasps and hornets in nests, spray nests directly, at night. ROACHES, BEDBUGS, FLEAS, SILVERFISH, ANTS, TICKS, CENTIPEDES AND MILLIPEDES: Spray directly and thoroughly into all wall cracks and baseboards. For fleas and ticks, spray floors, floor coverings and animal's sleeping quarters, and for ants, spray runways or ant trails, around window

in doors

SHELLTOX®

aerosol insecticide

contains VAPONA.

and door frames, and behind shelving and in storage areas. For bedbugs, also spray all parts of bed framing thoroughly, holding can about 4 feet away. For mosquitoes, spray seams and tufts. Do not spray general surface of mattress. Air bedding, until completely dry, at least 4 hours before using. Repeat if necessary. CLOTHES MOTHS AND CARPET BEETLES: Hold can at least 4 feet away, and spray articles thoroughly, with special attention to folds and seams. Spray insides of closets or containers where articles are to be stored. Repeat monthly, if articles are not stored in moth tight containers.

moth proof

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 outdoor areas, when the air is quiet. Frequent repeated applications may be necessary, depending on weather conditions.

outdoors as above

CAUTION: Do not spray directly on skin or on animals, repeated or prolonged contact may cause toxic symptoms. If skin is contaminated, wash with soap and water, particularly before eating or smoking. Avoid prolonged inhalation of aerosol mist. Remove birds and pets and cover fish bowls or aquaria before spraying. Do not contaminate feed, foodstuffs, water or utensils used for same. If swallowed, induce vomiting and get medical attention immediately. Antidote: Atropine.

Contents are under pressure — high temperature may burst the container. Do not expose to direct sunlight, radiators, stoves, hot water or other sources of heat. Never throw empty cans into fires or incinerators.



NET WT. 12 OZS. (340 GRAMS)

CAUTION: KEEP OUT OF REACH OF CHILDREN. CONTENTS UNDER PRESSURE. READ CAREFULLY CAUTION ON BACK PANEL

USDA REGISTRATION NO. 201-88

ANALYSIS:	
ACTIVE INGREDIENTS	
2,2-DICHLOROVINYL DIMETHYL PHOSPHATE	15.0%
RELATED COMPOUNDS	0.46%
PYRETHRINS	0.04%
TECHNICAL PIPERONYL BUTOXIDE (EQUIVALENT TO 0.60% BUTYLCARBITYL (6-PROPYL PIPERONYL) ETHER AND 0.15% OF OTHER RELATED COMPOUNDS)	0.30%
PETROLEUM DISTILLATES	0.75%
INERT INGREDIENTS	83.45%
	85.00%

SHELL OIL COMPANY
NEW YORK, NEW YORK 10020 (NOT TO BE REFILLED)
STORE IN COOL PLACE UNDER 125°F
MADE IN U.S.A. U.S. PATENT NO. 2,321,023 ATMO IN U.S.A.

ACCEPTED
Jan 31, 1968
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 201-88 SUBJECT TO ATTACHED COMMENTS.