

Set spray on 100
 Sprays a little spray
 back in spray
 a room with
 door

DIRECTIONS

Hold Para-S Bomb upright 6 to 12 inches from the dog or cat. Depress valve and direct spray over the animal until entire coat is damp. For average-sized dogs, an application for thirty seconds is usually sufficient; for cats, ten seconds. In heavily coated animals, spray against the lay of the hair. To kill ticks, the spray must hit them directly. May be repeated at weekly intervals if required. Interior of kennel or other quarters should be thoroughly sprayed as well as bedding. Nervous dogs and cats soon become accustomed to the hissing noise and cool sensation of the spray.
WARNING: Harmful if swallowed. Avoid contamination of feed and foodstuffs. Induce vomiting immediately and get medical attention. Atropine (large dose) is partly antidotal. If nervous symptoms develop, barbiturates may be indicated.

SOLD TO VETERINARIANS ONLY

para-S
 bomb

An insecticide for fleas, lice and ticks on dogs and cats, a deodorant against dog odor, and repellent for flies, mosquitoes and gnats

KEEP IN COOL DRY PLACE

CAUTION: Keep Out of Reach of Children. Contents under pressure. Do not puncture or incinerate container. Do not expose to temperatures above 120° F., such as windows, on stoves or radiators, etc. Avoid prolonged breathing of spray mist. Skin contact may be harmful. Avoid prolonged or repeated contact with skin; wash thoroughly with soap and water before eating. See warnings on side panel.

NET WT. 11 OZ 1 LB.

MANUFACTURED FOR



CONTENTS

Active Ingredients:

Pyrethrins.....	0.06%
2,2-Methylenebis [4-chlorophenol]†.....	0.10%
Piperonyl butoxide, technical**.....	0.48%
Methoxychlor, technical***.....	0.50%
Carbaryl (1-Naphthyl N-methylcarbamate)†.....	0.50%
(2-butylene) tetrahydro-2-furaldehyde.....	0.24%
Petroleum distillate.....	23.42%
Inert Ingredients.....	74.70%

†Dichlorophene G 4
 **Equivalent to 0.384% of (2,2,4-trichloro-1,1,2,2-tetrahydro-6-hydroxy-6H-benzothiazol-6-yl) (3-propylpiperonyl) ether and 0.096% of related compounds
 ***Equivalent to 0.44% of 2,2,4-trichloro-1,1,2,2-tetrahydro-6-hydroxy-6H-benzothiazol-6-yl p-methoxyphenyl-1,1,1-trichloroethane and 0.06% other isomers and related compounds.
 †Sevin.

LOT NO

USDA Reg. No. 569-55

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