

ACCEPTED
 AUG 19 1971
 U.S. DEPARTMENT OF AGRICULTURE
 FEDERAL BUREAU OF ENTOMOLOGY AND ROENTICIDAL CONTROL
 RECEIVED
 SUBJECT
 COMMENTS

6308-74

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INSECT GUN ANSUL INSECT GUN ANSUL ANSUL INSECT GUN ANSUL INSECT GUN

USE OUT OF DOORS AS DIRECTED

- 1) Remove unit from bracket.
- 2) Set nozzle for long range or spray stream.
- 3) Aim at infested area and squeeze trigger, envelop insects in stream of insecticide (ANSAR B), or direct stream into all openings of Wasp, Bee and Hornet nests, or onto spiders.
- 4) Release trigger, re-use as needed.

This non-conducting factory filled unit kills Wasps, Hornets, Bees and Spiders with a long range variable stream.

FOR USE BY UTILITY AND PUBLIC SERVICE PERSONNEL

Recharge Instructions:

- 1) When container is empty, exhaust all pressure (do not puncture or incinerate container).
- 2) Unscrew container and replace with new factory filled and sealed container, Model No. HGR-1 (The Ansul Company, Marinette, Wisconsin).

⚡, ANSAR, ANSUL are registered trademarks of The Ansul Company.

Net Contents 1 lb., 13 oz.

USDA Reg. No. 6308-74

Model No. HG-1



CAUTION: Keep out of the reach of children

See side panels for caution statements

THE ANSUL COMPANY,
 MARINETTE, WISCONSIN 54143

ANSAR B

For Control of Wasps, Hornets, Bees and Spiders

ACTIVE INGREDIENTS:

Pyrethrins	0.150%
Piperonyl Butoxide	
Technical*	0.300%
Noctyl Bicycloheptene	
Dicarbonyl**	0.500%
Petroleum Distillate	65.717%

INERT INGREDIENTS 33.333%

* (Butyl Carbonyl) (3-Propyl Piperonyl) Ether 24% and Related Compounds 10%
 ** MGK 264 Insecticide Synergist

CAUTION: Harmful if swallowed. Do not breathe spray mist. Avoid skin contact. In case of skin contact, wash immediately with soap and water. Do not spray exposed food, household pets, etc. Do not spray ornamental plants, cultivated crops or valuable shrubbery. They may be damaged by spray. Do not use or store near heat or open flame.

WARNING: Contents under pressure. Do not puncture or incinerate container. Do not reuse empty container, bury in a safe disposal site. Do not use or store near open flames, exposures to temperatures above 120°F may cause bursting.