GORDON'S

bagworm bomb

kills bagworms and red spiders on evergreens

DOES NOT CONTAIN CHLOROFLUOROCARBONS

ACTIVE INGREDIENTS:	
O, O-diethyl O-(2-isopropyl-4-methyl-6-pyrimidinyl) phosphorothioate	0.500%
Pyrethrins	0.052%
Technical Piperonyl Butoxide (equivalent to 0.209% butylcarbityl) (6-propylpiperonyl) ether and 0.052% other & related compounds	0.261%
Petroleum Distillate	69.187%
	70.000%
INERT INGREDIENTS	30.000%
Total	100.000%

CAUTION: Keep Out of Reach of Children

See Side Panel for Additional Cautions

NET WEIGHT 14 OUNCES

BAGWORM BOMB

DIRECTIONS FOR APPLICATION

BAGWORMS — In the midwest, bagworms hatch about the 2nd week in June. They leave the old bag in which they spent the winter as an egg and immediately spin a bag about themselves to begin feeding on the plant foliage. Large numbers of worms can defoliate a tree and cause evergreen plants to die. Direct the spray lightly at each bag that can be seen. Large droplets of spray will reach six to eight feet from spray tip. Trees up to eight feet in height can be covered adequately. Do not over apply. Always water and fertilize damaged trees.

RED SPIDERS — On evergreens, spider mites appear in damaging numbers as summer temperatures increase and rainfall is sparse. They over winter as an adult mite rather than an egg. To detect mite presence, hold white paper beneath foliage and shake foliage, observe paper for crawling mites. **Treat area where damage appears (browning of foliage) and repeat on foliage as needed for control. Always water and fertilize damaged trees.**

CAUTION: Harmful if swallowed. Avoid inhalation and contact with skin. Wash thoroughly after using. Keep out of reach of children. Avoid contamination of feed and foodstuffs. Do not use on household pets or humans. Remove pets, birds and fish bowls before spraying. Do not allow children in treated areas until surfaces are dry.

NOTE: Use this material only on evergreen plants since leaf burn damage may result on deciduous plants having broad leaves.

FLAMMABLE. Contents under pressure. Keep away from heat, sparks, and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130° F. may cause bursting.

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling when such use and/or handling is contrary to label instructions.

EPA REG. NO. 2217-456
EPA EST. NO. 11715-TN-1

AMENDED
NOV 16 1977
2217-456

2217-456

11/16/1977

111