

Anderson's®
**PATIO
 LAWN
 CABIN**
 Fogging Spray

READY TO USE IN ALL FOGGERS & SPRAYERS

U.S.D.A. Registration
 No. 126-31

Anderson's®
PATIO → LAWN → CABIN
 Fogging Spray



**CONTROLS MOSQUITOES - FLIES - GNATS
 AT COOK-OUTS • PICNICS • CAMPING**

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100% ACTIVE INGREDIENTS: Mineral Oil 98.1837% — Methylated Naphthalenes 1.0000% — 2, 2-Dichlorovinyl Dimethyl Phosphate* .5000% — N-octyl Bicycloheptane Dicarboximide .1667% — Technical Piperonyl Butoxide** — .0996% — Pyrethrins .0500%.

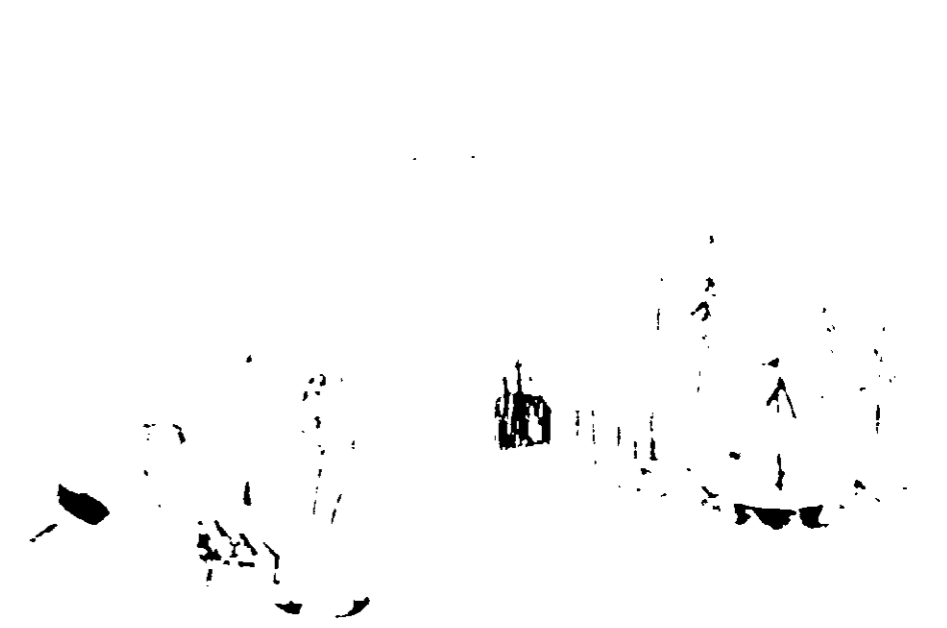
* Equivalent to .4650% DDVP and .0350% Related Compounds.
 **Equivalent to: 0.152184% (Butylcarbityl) (4-Propylpiperonyl) Ether and 0.038946% Related Compounds.

WARNING: KEEP OUT OF REACH OF CHILDREN

See Back Panel For Other Cautions

NET CONTENTS ONE U.S. GALLON





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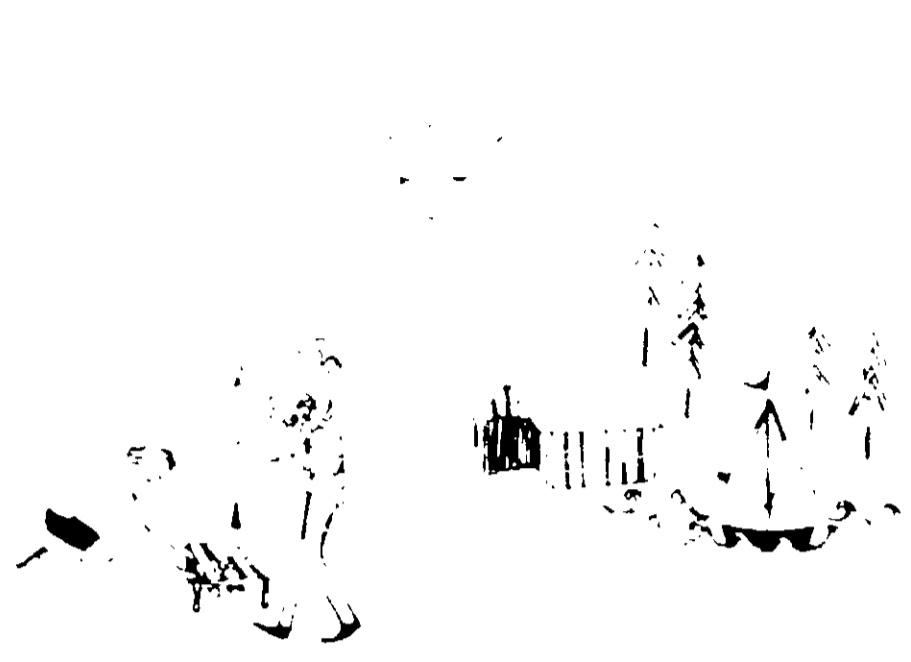
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* Equivalent to 4650% DVP and 0350% Related Compounds
** Equivalent to 0.52184% (Butylcarbityl) (6-Propylpiperonyl) Ether and 0.038946% Related Compounds.

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DIRECTIONS

Late afternoon till sunrise the next morning is the recommended fogging time for ANDERSON'S PATIO - LAWN - CABIN FOGGING SPRAY as the wind is minimized and consequently the drift of the spray fog. Fog directly over area to be sprayed if wind is negative. Fog down-wind if wind is slight (under 5 mph will keep fog mist localized) allowing the fog mist to settle gently. Pay special attention to shrubs and bushes where adult mosquitoes and gnats congregate.

Do not fog food or feed crops. Do not overfog plants sensitive to oil based products. Repeat as necessary to control flies and mosquitoes at peak breeding seasons.

FLIES, MOSQUITOES AND GNATS — Apply 1 gallon of ANDERSON'S PATIO - LAWN - CABIN FOGGING SPRAY to 1 acre. Use a good fogger or sprayer and apply as a fogging mist that will settle gently over the exposed area. Apply when wind is 5 mph or less.

DO NOT FOG NEAR FLAMES OR CHARCOAL BURNER. DO NOT REUSE EMPTY CAN. DESTROY BY PERFORATING OR CRUSHING OR BURNING IN A SAFE PLACE.

WARNING

Harmful or fatal if swallowed, inhaled or absorbed through the skin. Wear protective clothing. Keep all unprotected persons out of operational area while fogging. Avoid breathing vapor or spray mist. In case of contact, wash immediately with soap and water. Wash all contaminated clothing with soap and water before reuse. Wash thoroughly with soap and water after using and before eating or smoking. Atropine is antidotal. 2 PAM is also antidotal and may be administered in conjunction with atropine. If swallowed induce vomiting immediately and get medical attention. Avoid storage near feed and food products. Keep away from food and food preparing utensils. Keep well corked when not in use. Do not freeze. This product is toxic to fish. Keep out of lakes, streams and ponds. Apply this product only as specified on this label. Do not contaminate water by cleaning of equipment, or disposal of wastes."

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heptane Dicarboximide .1667% — Technical Piperonyl Butoxide . . .
% — Pyrethrins .0500%.

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IMPORTANT

**MANUFACTURED BY ANDERSON CHEMICAL COMPANY
LITCHFIELD, MINNESOTA 55355 DES MOINES IOWA 50309**