

PM-17

3090-164 11790

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**Offers Insect Control for Warehouse Use.**

This chemical is specially prepared for use in a fogging device. It kills the exposed stages of roaches, mosquitos, flies, silverfish, waterbugs, and clothes moths.

**DIRECTIONS FOR USE:**

Regulate fogging device as follows:

Turn indicator to DRY setting for flying insect control or to WET fog setting for crawling insect control. Rate of chemical use should be 1 ounce per 1000 cubic feet. Add chemical to fogging device reservoir as needed.

To control flying insects - flies, mosquitos and gnats, regulate fogging device to deliver insecticide in a fine mist spray (10 to 20 microns-particle size). To control clothes moths, particular attention should be paid to spraying seams and folds of clothing and fabrics with emphasis on thorough coverage. Interior surfaces of storage containers should be thoroughly sprayed since it is important that all moth larvae that may be feeding on lint in the cracks be killed. Repeat treatment monthly unless treated articles are stored in moth-tight containers.

Keep fogged area tightly closed for at least 10 minutes to insure best results.

To control crawling insects - silverfish, roaches and waterbugs, use coarser spray (20 to 40 microns-particle size). To insure the killing of these crawling species, it is desirable to contact them directly with this coarser type spray by treating cracks, crevices and infested areas. Repeat application when necessary.

**CAUTION:** Harmful if swallowed. This is a flammable mixture and should not be used near an open flame. If operator is directly exposed to fog, he should wear mask. Avoid prolonged exposure to fog.

Manufactured by: SANITIZED, INC.

NEW PRESTON, CT. 06777 Not Reviewed. Registrant claims to be in accordance with

Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to Inert Change in Status.

**SANITIZED® brand Fogging Chemical**  
for Insect Control in Warehouse Furniture  
Storage Facilities.

**Active Ingredients:**

2,2'-Methylenebis (4-chlorophenol)	0.1%
Pyrethrins	0.3%
Technical Piperonyl Butoxide	0.6%
N-octyl Bicycloheptene Dicarboximide	1.0%
Inert Ingredients:	98.0%
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	100.0%

\* consists of 0.48% (Butylcarbityl) (6-Propylpipeonyl) ether and 0.12% related compounds.

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

See other precautions on the back/side panel

Net Contents: Gallon

EPA Reg. No. 3090-164  
E.P.A. Est. 3090-CT-1