

FOGICIDE

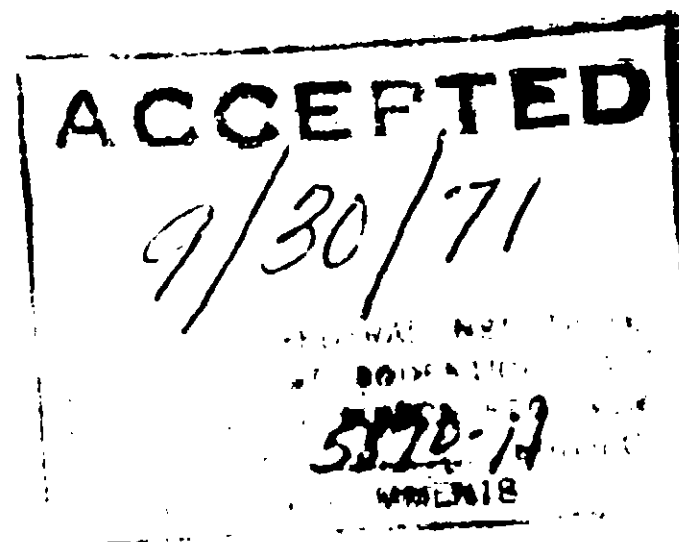
SPACE SPRAY INSECTICIDE

A high level, synergized pyrethrin type insecticide concentrate for space application by fogging and spraying machines and similar equipment. FOGICIDE can be used around food, food products, utensils and equipment provided that no exposed food is present and provided that food utensils and surfaces that will be in contact with food are covered and provided that fogging and spraying is not performed in food processing plants while plant is in operation.

Properly applied, FOGICIDE kills the accessible exposed stages of flies, ants, mosquitos, boxelder bugs, silverfish, fly-ing moths, gnats, crickets, roaches, spiders, scorpions, wasps, hornets, clover mites, cheese mites, cheese skinner, and most common stored-grain pests, including granary weevil, rice weevil, grain beetle, spider beetle, angoumois grain moth, Mediterranean flour moth and grain mites.

Active INGREDIENTS
*Piperonyl Butoxide, Technical
Pyrethrins
Petroleum Oil
*Equivalent to 0.8% of (Butylcarbityl)
(6-propylpiperonyl) ether and to 0.2%
related compounds.

USDA Registration No. 5870-11



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s, roaches, spiders, scorpions, wasps,
cheese mites, cheese skipper, and most
pests, including granary weevil, rice
borer beetle, angoumois grain moth,
th and grain mites.

Active INGREDIENTS	100.0 %
*Piperonyl Butoxide, Technical	1.0 %
Pyrethrins	0.10%
Petroleum Oil	98.90%
*Equivalent to 0.8% of (Butylcarbityl) (6-propylpiperonyl) ether and to 0.2% related compounds.	

For efficient results, it is important that the insecticides be
fogged or sprayed uniformly per unit of space. For crawling
insects, use 4 ounces/1,000 cu. ft. and 2 ounces/1,000 cu. ft:
for flying insects. If possible, keep area closed for 15-20
minutes after application.

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CAUTION: READ BEFORE USING
HARMFUL IF SWALLOWED
KEEP OUT OF REACH OF CHILDREN

Do not remain in treated areas and ventilate the area after treatment is completed. FOGICIDE is an oil base material and should not be sprayed, stored or otherwise exposed to an open flame.

In order to avoid any possible explosive hazard, not more than 1 gallon should be sprayed per 40,000 cu. ft. of enclosed space.

Remove or cover all exposed foods or foodstuffs. Cover all utensils and surfaces that will be in contact with food. Do not spray or fog in food processing plant while plant is in operation.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in safe place.

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