

**DESCRIPTION OF  
INDIANHEAD FLY KILLER**

When used as directed, it is especially suitable for use in dairies, horse barns, restaurants, flour mills, family dwellings, food markets, meat packing plants.

INDIANHEAD FLY KILLER is a petroleum base insecticide and depends upon its high content of pyrethrin for its exceptional insect-killing power. All open food containers and exposed foods should be covered during spraying. Use as a space spray in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using.

INDIANHEAD Fly Killer is formulated and produced for satisfactory use in all steam, compressed air, and manual sprayers, capable of producing a fine floating mist (4 microns).

**KEEP FLUID AT ROOM TEMPERATURE**

**CAUTION: HARMFUL IF SWALLOWED. REMOVE OR COVER FISH BOWLS AND AQUARIUMS WHEN SPRAYING. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. FACILITIES AND EQUIPMENT MUST BE THOROUGHLY WASHED WITH AN ACCEPTABLE DETERGENT SOLUTION AND THEN RINSED WITH POTABLE WATER TO REMOVE ALL TRACES OF CONTAMINATION. VACATE TREATED AREA AFTER TREATMENT. VENTILATE BEFORE REOCCUPYING AREA.**



**INDIANHEAD  
FLY KILLER**

**ACTIVE INGREDIENTS 100%**

*N-octyl bicycloheptene dicarboximide .....	0.50%
Pyrethrins .....	0.15%
**Technical piperonyl butoxide .....	0.30%
Petroleum distillate .....	99.05%

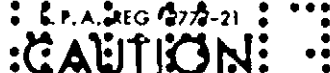
**TOTAL ACTIVE INGREDIENTS..... 100.00%**

\*MKG 284, Insecticide, Superal, U. S. Patent No. 2,476,812.  
\*\*Consists of 6.24% (butylcarbitol) (4-propylpiperonyl) ether and 0.06% related compounds.

**INDIANHEAD MFG. COMPANY**

P. O. BOX 638

SCOTTSDALE, ARIZONA 85252



**KEEP OUT OF REACH OF CHILDREN**

SEE LEFT PANEL FOR ADDITIONAL CAUTIONS

2777-21  
PM 17  
19/1

**DIRECTIONS**

To control FLIES, MOSQUITOES, FLYING INSECTS, FOG INFESTED AREA AS FOLLOWS:  
**APPLICATION:** Close all outside vents and off all coolers, fans and ventilators. Open cupboards, storage bins and stock rooms. Fog toward walls, windows and ceiling until room fogged from ceiling to floor. A minimum ounces of INDIANHEAD Fly Killer per 1000 space is usually sufficient to fog enclosure above listed FLYING INSECTS.

**OUTSIDE APPLICATION: AS AN AID IN CONTROLLING FLIES AND MOSQUITOES:** Open all cans. Open all doors and windows of sheds, buildings in area. Move dispensing machine to windward side of area so that fog may slowly drift through entire space to be treated. If possible, spray during calm days or hours when drift is from high to low and at very low velocity. Systematic and frequent use in the control of flies and mosquitoes.

To control ROACHES, ANTS, CRICKETS, SILVER FISH, FLEAS, TICKS AND GRASSHOPPERS, fog infested areas as follows:  
**APPLICATION:** Close all outside vents and off all coolers, fans and ventilators. Open cupboards, storage bins and stock rooms. Sprinkle, boxes and closely piled merchandise. Fog may be obtained if the operator will place the nozzle on the chine approximately 6 to 8 feet from the area to be sprayed. Direct the fog toward walls and ceiling. Pay attention to cracks, crevices, pipe openings, cupboards and other openings where insects may be hiding. Direct the spray so as to contact as many insects as possible. Three to 4 ounces per 1000 cubic feet of space, as directed above, is usually sufficient.

**BEST AVAILABLE COPY**

**ACCEPTED**

**JUL 17 1985**

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2777-21

