

platforms and skids and in other areas where insects may hide. Contact as many insects as possible with the spray, as they will be flushed from their hiding places while spraying progresses. Repeat at regular intervals as necessary to maintain proper control. If a large surface is to be covered use mist producing equipment and wet it down thoroughly. This will provide fast and extensive coverage.

#### FLYING INSECTS

Close all doors and windows and eliminate as many air currents as possible. Then spray CONTACT MIST 100-20 as a fine mist into entire room. Direct spray toward ceiling so as many insects as possible will contact the mist during their flight. Room should be kept closed for at least ten minutes after spraying and dead insects should be swept up and removed.

May 17, 1960

8/74-23

# CONTACT MIST SPRAY 100-20

#### ACTIVE INGREDIENTS:

Petroleum Distillate  
Piperonyl Butoxide  
Pyrethrins

#### BY WEIGHT

98.80%  
1.00%\*  
0.20%

100.00%

\*Equivalent to 0.8% (Butylcarbityl) (6-propylpiperonyl) ether  
and 0.2% of related compounds.

**A PREMIUM SPRAY FOR USE IN CONTROLLING INSECTS IN**  
Flour Mills • Grain Elevators • Bakeries • Warehouses  
Food Processing Plants • Breweries • Restaurants  
Hotels • Industrial Plants

U. S. D. A. REGISTRATION NO. 3776

## CAUTION

Keep Out of Reach of Children  
Additional Cautions on Side Panel

Manufactured by  
**MERCURY CHEMICAL CO., INC.**

2443 NORTH CLYBURN AVENUE

CHICAGO, ILLINOIS 60614

Harmful if swallowed. Keep out of reach of children.  
Do not spray near open flame.