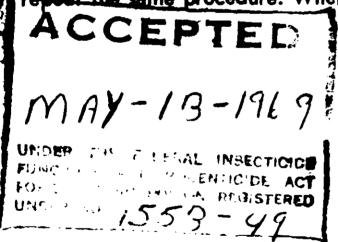
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DIRECTIONS

Most insects usually breed in corners, nooks, crevices and other similar places which are usually ideal for insect propagation. All such places, as well as floors, walls, rafters, aisles, around windows, around and about and under milling machinery should be theroughly sprayed so as to contact all insects possible. It is preferable to do this spraying in the afternoon so that all windows, doors and other openings may be left closed for the longest period of time.

SPACE SPRAYING: A MOMAR FOG GENERA-TOR is considered the best means of dispensing insecticides. When fogging a room for controlling flies and mosquitoes, use one gallon of MOMAR HIGH POTENCY SPRAY per 32,000 cubic feet of closed room space. In any event be sure that a sufficient amount is used to thoroughly fog the entire room so that the vapor actually envelops the bodies of the insects to be killed. After operating the MOMAR FOG GENERATOR for the required length of time, examine room and if live insects still appear repeat the same procedure. When finished,



MOMAR HIGH POTEN

for controlling Accessible Mill and Household Insects in Grain Elevators, Flaur and Rice Mills, Maceroni Plants, Grocery Warehouses, Cotton Oil Mills, Peanut Plants, Bakeries, Candy Factories, Food Processing Plants, Kitchens and other similar places. MOMAR HIGH POTENCY SPRAY, when used as directed, kills fleur beatles, rice weavils, grain meths, Indian meal moths, insects, also flies and mosquitos, sockroaches, and also the accessible eggs and larvae of certain insects.

| ACTIVE INGREDIENTS | 100% |
|---|-----------------------------|
| Petroleum Distillate | 98.09% |
| *Technical Piperonyl Butoxide | 01.64% |
| Pyrethrins | |
| - | by weight |
| *Equivalent to 1.31% (Butylcarbityl) (6-Propy | lpiperonyl) Ether and 0.33% |

related compounds.

CAUTION: Keep out of reach of children.

Harmful if swallowed. Use only in food processing plants when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using the product as a space spray in these areas, apply only when plant is not in operation.

U.S.D.A. REGISTRATION NO. 1553-49

Manufactured By

INCOPPORATED Monufacturing Chemists

MOMAR

ATLANTA GEORGIA U.S.A. 30318

sweep dead, and stunned insects from the floor and dispose of same by burning. Repeat when neces-· · · · · · · • • sary. ٠

SURFACE SPRAYING: For control of roaches, waterbugs and silver fish, thorough and repeated spraying of the infested area, difecting the spray into cracks and other hiding places is recommended. Repeat application as often as necessary. Wetting surfaces using a brush or sprayer for the application and using about one gallon per 750 square feet of surface will gradually build up a residual deposit that will further aid in controlling these insects. Repeat every 4 to 6 weeks or as infestation re-appears.

GRAIN SURFACE SPRAYING: Be sure that the surface of the grain is level. Spray with MOMAR HIGH POTENCY SPRAY-using one gallon per 750 square feet. Spray with MOMAR HIGH PO-TENCY SPRAY before and after fumigation to prevent moths and other insects from webbing over and infesting grain. Repeat treatment every 4 to 6 weeks or as infestation re-appears.