PHYSICAL OR CHEMICAL HAZARDS: Flammable. Contents under pressure. Do not use mor fire, sporks, or flame. Do not puncture or incinerate container. Exposure to temperatures above 130 dog. F. may cause bursting.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Harmtal If swallowed. Avaid skin contact,
May be absorbed through skin. In case
all assact wosh immediately with soop
and water. Avoid inhalation of spray.
Avaid contamination of food stuffs. Do
met use on humans, pets, or plants. Remove bird cages and fish howls from
seem before spraying. Keep aut of
reach of children.

DISPOSAL: Do not reuse empty container. Wrap container and put in trash collection.

Diff.CTIONS: Hold combabout 2 feet every from clathing and spray so that execut particles lightly contact all surfaces, but not heavy enough to wer fabrics. In the case of clathing hung enrecks, separate such clathing so that she gray mist will penetrate between the clathing and reach all exposed insects. In case of woolens, sweaters, blankets and similar items stored indexess or an shelves, they should be tempored and lightly sprayed if any infectation is present. Additional and an execution of the section of



MOTH CONTROL

For Industrial Use Only In Control of Clother Moth and Carpet Rootle

Active Ingredients:
Gamma (somer of benzene)
hexachloride from Lindane 0.10°a
Diethyl diphenyl dichloroethane 4.75°a
Related reaction products 0.25°a
Petroleum salvent 14.09°a
Inert Ingredients: 80.00°a

Manufactured by:
ORB INDUSTRIES, INC.
#2 Race St., P. O. Bu- 106"
Upland, PA 19015
Tel: 215-874-2537

EPA 1 + 1, 40 (1-PA=1) EPA Reg (1-4 (1-2)

tection may be had by spraying the inside surfaces of storage drawers, bim, cabinets or shelves.

Carpet beetles and clathes moth breed on the accumulations of waalen lint and dust which settles in cracks and other spots and which remains undisturbed for long periods of time. Such spots should be thoroughly sprayed to control any potential intestations and thus give better overall control.

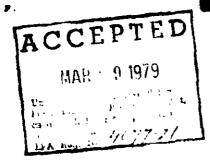
Treatment should be made at frequent intervals, no longer than three weeks to one month apart and whenever main or corpet beetle are seen...

When actual "matheroofing" is required to protect clothing stoped for extended periods, use our Motheroofer.

Moth Control is intended for control of clothes moth and carpet beetle in clothesing manufacturing plants, clothing stores, tailor shops, furshops and similar locations.

Control of moth and carpet beetle is achieved by periodic apraying of the affected areas so that the fabric, clothing or garment itself is confacted by elight spray sufficient to kell exposed insects, but not heavy enough to wet the fabric, as well as by spraying certain physical parts of the building or storage area itself to reach breeding lications.

from the integral of the spray



BEST DOCUMENT AVAILABLE

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