

ACCEPTED
7/24/55
C. H. H. S.
Comments

DIRECTIONS FOR USE

FOR CONTROL OF FLIES

BRAYTON

RESIDUAL INSECTICIDE

FOR FOOD PLANTS

ACTIVE INGREDIENTS

Methoxychlor (technical)	30%
Gamma isomer of Benzene Hexachloride from Lindane	5%
Aromatic Petroleum Derivative Solvents	15%
Petroleum Solvent	50%

TOTAL 100.0

U.S. Patent No. 2,420,928
Equivalent to 2,7:2,2-bis-(p-methoxyphenyl)
1,1,1-trichloroethane and 0,3-isomers
and reaction products

USDA REGISTRATION No. 2493-13

—WARNING—

KEEP OUT OF REACH OF CHILDREN

This insecticide is highly toxic to fish and aquatic life. It is also highly toxic to birds and mammals. It is a strong irritant to the eyes, nose, throat, and skin. It is a strong oxidizing agent and may cause fire or explosion if mixed with certain materials. It is a strong solvent and may damage certain plastics and synthetic materials. It is a strong stain remover and may damage certain fabrics. It is a strong degreaser and may damage certain surfaces. It is a strong defoliant and may damage certain plants. It is a strong herbicide and may damage certain crops. It is a strong fumigant and may damage certain structures. It is a strong disinfectant and may damage certain materials. It is a strong preservative and may damage certain items. It is a strong restorer and may damage certain objects. It is a strong cleaner and may damage certain surfaces. It is a strong degreaser and may damage certain items. It is a strong stain remover and may damage certain fabrics. It is a strong defoliant and may damage certain plants. It is a strong herbicide and may damage certain crops. It is a strong fumigant and may damage certain structures. It is a strong disinfectant and may damage certain materials. It is a strong preservative and may damage certain items. It is a strong restorer and may damage certain objects. It is a strong cleaner and may damage certain surfaces.

BRAYTON CHEMICALS, INC.

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FOR RESIDUAL CONTROL

ACCEPTED WITH COMMENTS