

ACCEPTED
 8-22-68
 UNDER THE
 FURFURIDE - SIDE
 FOR ECONOMIC ACT
 SO UNDER NO. REGISTERED
 8421-1

WIX
**Dichlorvos Aircraft
 Disinsection Cartridge**
 Part Number 20100

Comments

USE AND DIRECTIONS FOR APPLICATION

For the control of mosquitoes (WHO International Sanitary Regulations), flies and other small flying insects. Apply dichlorvos vapor **ONLY** with system described in publication "The Dichlorvos Aircraft Disinsection System", DHEW USPHS NCCD 1966. Use cartridge only **once**.

GENERAL DIRECTIONS

Apply dichlorvos as a vapor by attaching the cartridge (20100) containing 4.2 grams of active ingredients to the USPHS aircraft disinsection system. Operate system for not less than 30 minutes nor over 35 minutes while the aircraft is taking off, in flight, landing or taxiing. Stop the system in emergencies. Use a dosage of .20-30 micrograms per liter of air.

←
INDICATOR

WARNING!
KEEP OUT OF REACH OF CHILDREN,
 domestic animals, and pets. Poisonous if swallowed, inhaled, or absorbed through skin. Do not swallow or get in eyes, or skin, or on clothing. Wash hands after handling cartridge. Call a physician immediately in all cases of suspected poisoning. Wash thoroughly with soap and water in case of contact. Remove all spillage by washing with large amounts of water. If the chemical gets into the eyes, flush with water for at least 15 minutes and get medical attention.

DANGER
DO NOT STORE
ABOVE 120°
FAHRENHEIT
(APPROXIMATELY
50° CENTIGRADE
NET CONTENTS
4.2 GRAMS

POISON
ANTIDOTE—Atropine is the emergency antidote for Dichlorvos (DDVP).
ACTIVE INGREDIENTS
 2,2-Dichlorovinyl dimethyl phosphate* 30% by wt
INERT INGREDIENTS
 Dichlorodifluoromethane 70% by wt
 *Dichlorvos (98% DDVP) TOTAL 100% by wt

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TEMPERATURE

WIX
WIX CORPORATION | GASTONIA, NORTH CAROLINA U.S.A.
 U.S.D.A. Registration No. 8421-1

ACCEPTED WITH COMMENTS