

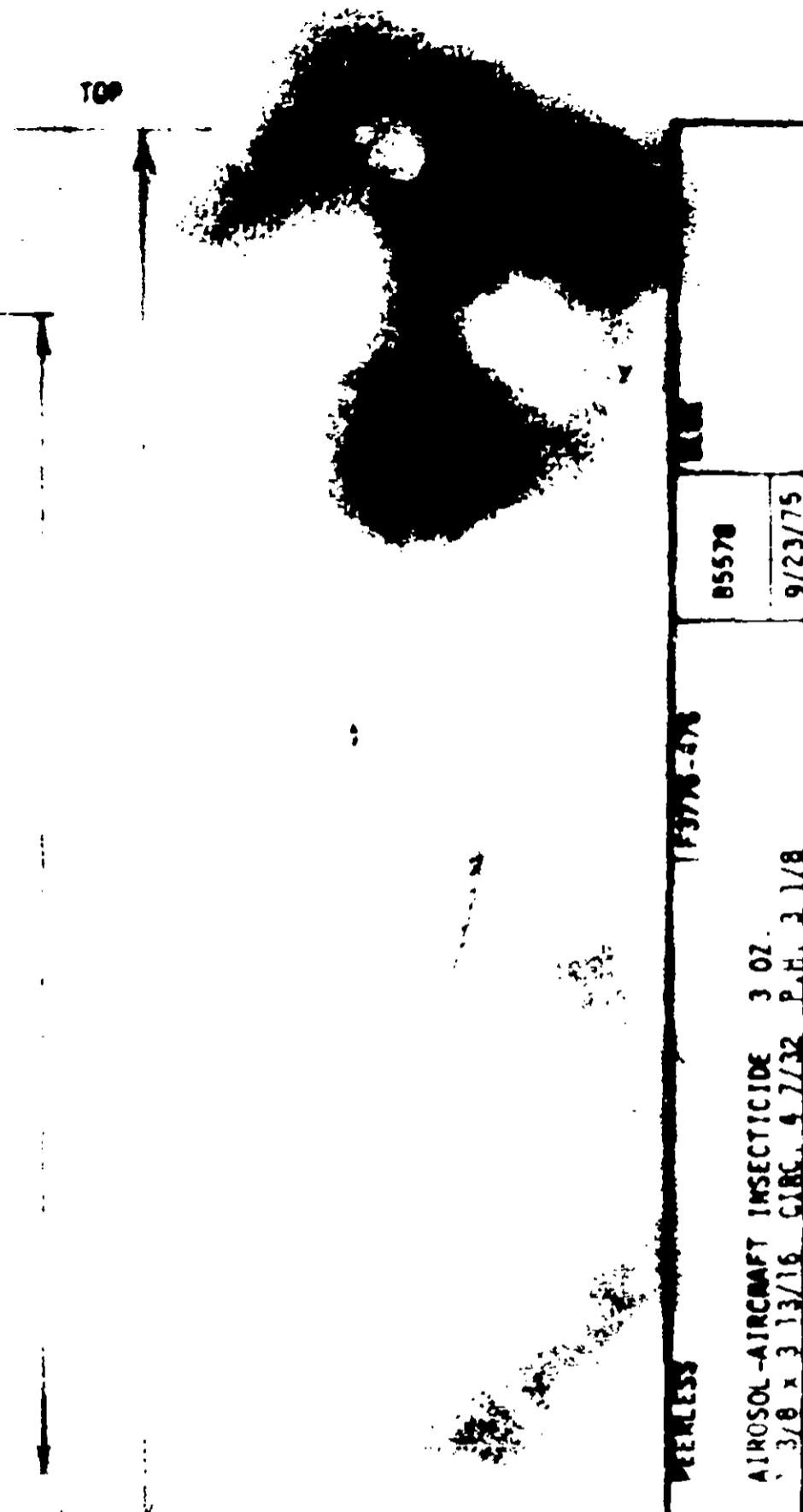
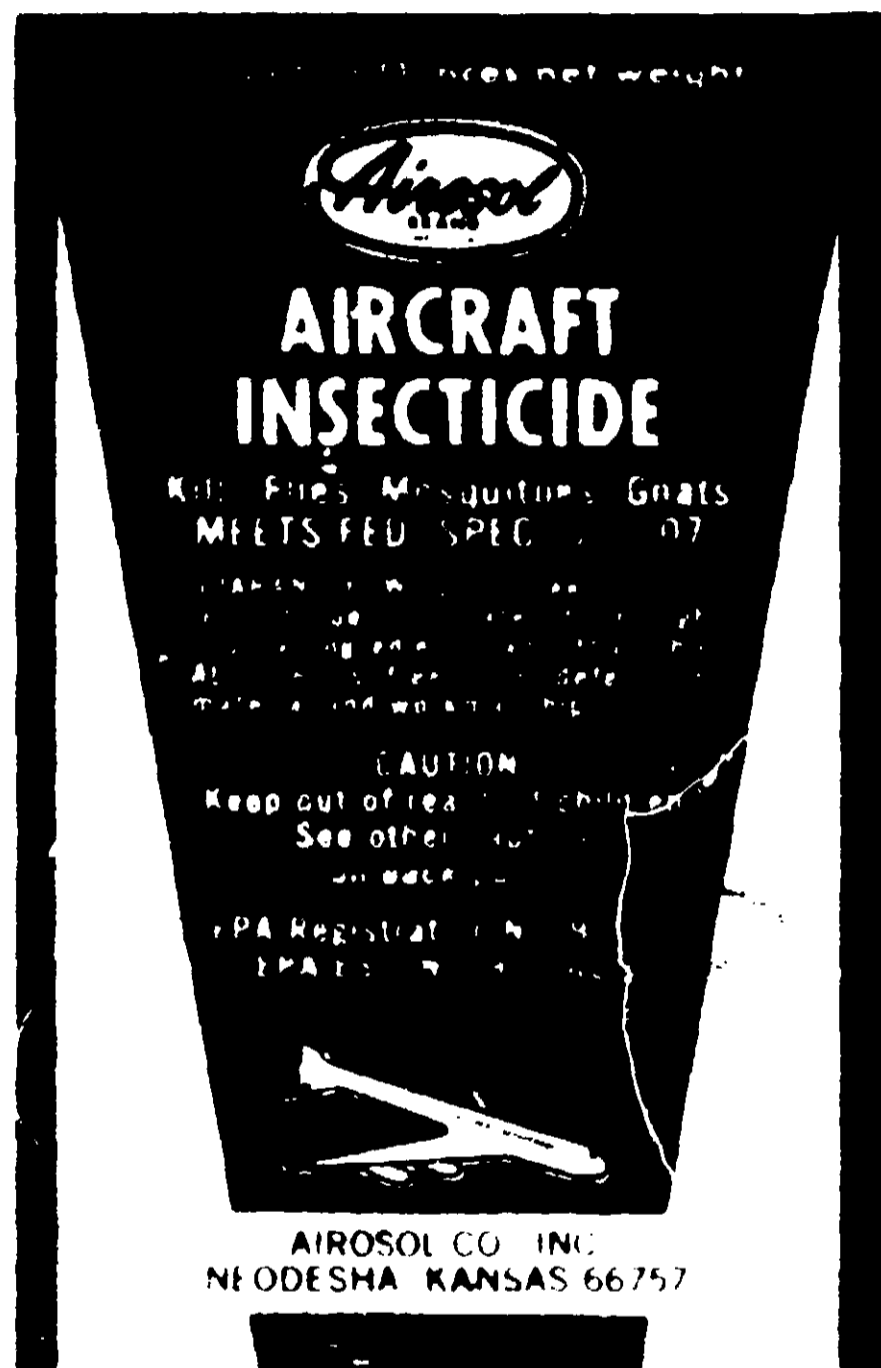
DIRECTIONS

U.S. Public Health Service 71-5125
 (I) The insecticide shall be dispensed in the amount of not less than 5 grams (1 gram per sec discharge rate) each 1000 cu. ft. of enclosed space in the aircraft and shall be released or sprayed throughout all accessible compartments.
 (II) Disinsection may be accomplished either while the aircraft is in flight or while on the ground prior to take off but in no case shall disinsection be accomplished later than 10 minutes prior to the first landing at a United States port.
 (III) The ventilation system shall be stopped and all openings to the exterior kept closed while the insecticide is being released or sprayed and for a period of not less than 10 minutes thereafter. If disinsection is accomplished on the ground prior to take off, the ventilation system may be opened at the end of such period, provided that the system is equipped with filters or other means for preventing the entrance of insects in the aircraft, but doors, windows or other such openings to the exterior shall be kept closed until after the take off except in the case of emergency or to permit persons applying the insecticide to disembark. **USE NO GREATER DOSES THAN REQUIRED. EXCESSIVE SPRAYING WASTEFUL. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.**

Manufactured by Germyl Flug Company
 1000 S. 12th St.
 Wichita, Kansas 67202

TO OPERATE SPRAYER:

Remove protective cap
 Holding dispenser upright
 point nozzle in desired
 direction and press dispensing
 button to spray
 Replace protective cap to
 prevent accidental discharge
 when not in use
ACTIVE INGREDIENTS
 Pyrethrins
 Piperonyl butoxide
 technical
 Petroleum distillate
INERT INGREDIENTS:
 Dichlorodifluoro
 methane
 Trichloroethylene
 methane
 Laurelent
 Carbonyl di-propyl
 ether and 181
 compounds
CAUTION
 Cover or remove all food and
 feedstuffs prior to application
 to prevent contamination.
WARNING: Content under
 pressure. Do not puncture.
 Do not use or store near
 heat or open flame. Exposure
 to temperatures above 130
 degrees F. may cause burst-
 ing. Never throw container
 in fire or incinerator.



Cameraman's Note
 Poor Copy

ACCEPTED
 OCT 23 1975
 U.S. Federal Insecticide,
 Fungicide, and Rodenticide Act
 Registration No. 100-100000-111

DIRECTIONS

U.S. Public Health Service (71-513E)

(I) The insecticide shall be dispensed in the amount of not less than 5 grams (1 gram per sec discharge rate) each 1,000 cu ft of enclosed space in the aircraft, and shall be released or sprayed throughout all accessible compartments.

(II) Disinsectization may be accomplished either while the aircraft is in flight or while on the ground prior to take off but in no case shall disinsectization be accomplished later than 30 minutes prior to the first landing at a United States port.

(III) The ventilation system shall be stopped and all openings to the exterior kept closed while the insecticide is being released or sprayed, and for a period of not less than 3 minutes thereafter. If disinsectization is accomplished on the ground prior to take off, the ventilation system may be opened at the end of such period provided that the system is equipped with filters or other means for preventing the entrance of insects in the aircraft, but doors, windows or other such openings to the exterior shall be kept closed until after the take off except in the case of emergency or to permit persons applying the insecticide to disembark. **USE NO GREATER DOSAGES THAN REQUIRED. EXCESSIVE SPRAYING IS WASTEFUL. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.**

Reference

McLaughlin Gormley King Company

Pyrethroid Aerosol 100-5029

EPA Reg. No. 1021-578

TO OPERATE AEROSOL:

Remove protective cap
Hold dispenser upright
point nozzle in desired
direction and press dispensing
button to spray

Replace protective cap to
prevent accidental discharge
when not in use

ACTIVE INGREDIENTS:

Pyrethrins 40%

*Piperonyl butoxide 40%

technical 40%

Petroleum distillate 10%

INERT INGREDIENTS:

Dichlorodifluoro 10%

methane 10%

Trichloromonofluoro 10%

methane 10%

*Equivalent to 10% of (1,1,1-trichloro-2,2,2-trifluoroethyl) 6-propylpiperonyl Ether and 18% of other compounds

CAUTION

Cover or remove all food and
feedstuffs prior to application
to prevent contamination

WARNING: Contents under
pressure. Do not puncture.

Do not use or store near
heat or open flame. Exposure
to temperatures above 130
degrees F. may cause burst-
ing. Never throw container
in fire or incinerator.

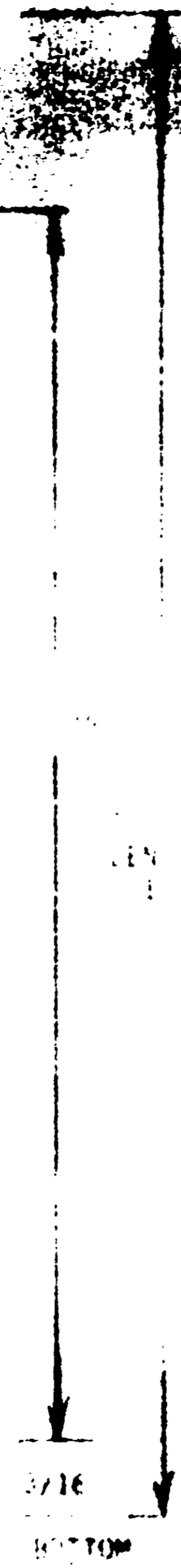


The image shows a black aerosol canister with white text and graphics. At the top is the 'Aerosol' logo in a stylized font. Below it, the words 'AIRCRAFT INSECTICIDE' are printed in large, bold, white capital letters. Underneath, it lists 'Kill Flies, Mosquitoes, Gnats' and 'MEETS FED SPEC 6-07'. There is a 'CAUTION' section with instructions to keep it out of reach of children and to see other labels. At the bottom, it says 'AIROSOL CO., INC. NEODESHA, KANSAS 66757'. A small illustration of an airplane is visible near the bottom of the canister.

TOP

216

BOTTOM



| | | |
|--|-------|---------|
| AIROSOL-AIRCRAFT INSECTICIDE 3 OZ. 1 3/8 x 3 13/16 G.W.C. 4 7/32 P.H. 3 1/8 | 85570 | 9/23/75 |
|--|-------|---------|

cap
upright
desired
opening

cap to
discharge

8:
40%
to 100%

Food and
application
nation
As under
puncture
are near
Exposure
have 130
no burst
container