

SUPPLEMENTAL LABELING

# COT'N SPRAY

EMULSIFIABLE LIQUID

**POISON**

**NOT FOR HOME USE**  
USE ONLY AS RECOMMENDED



**IMPORTANT**

**DANGER**

Keep Out of  
Reach of  
Children

**READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION ON THE PRODUCT LABEL.**

## DANGER

Keep all persons out of the operation area and the vicinity where there may be danger of drift. Do not re-enter until the drifting insecticide and volatile residues have dissipated.

EPA Reg. No. 240-210

### DIRECTIONS FOR USE

To apply Cot'n Spray as an aerial TV spray, refer to the following technical conditions, equipment and procedure:

Conventional aerial applicators may be used to apply at 10-12 ft. altitude using pumps capable of producing 40-50 PSI. A bleed line 1/8" to 1/4" diameter should be attached on each port of the propeller chambers that will release air that may be trapped in chambers. Other end of line should go to spray tank.

### NOZZLES

Use 15 to 30 nozzles with flat spray tips for small aircraft (Piper aircraft or Swain's Spray System's 8001, 8001S, 8002 or 8003 with 100 mesh screens) or Swain's Nozzles. Nozzles should be pointed down. Do not use full or hollow cone nozzles. A large 80 mesh screen should be used in the spray system.

### ROOM & NOZZLE PLACEMENT

Distance between left and right nozzles should be approximately 3/4 of wing span and in A-frame aircraft nozzle arrangement may be 1/2 of wing span. A 1/8" to 1/4" bleed line should be attached to both outer ends of boom and sealed back to spray tank. This line will relieve boom pressure and permit a sharp cut-off at each nozzle.

### BYPASS

Use a bypass system for wing struts if the aircraft has wing struts. This bypass line will be equal in size to the pump outlet and should be attached to the pump outlet. The bypass can be used to clean the pump and spray tank. It should be closed when spraying.

### COTTON

For Super-Cotton, Open-pollinated, White, and Cotton, For-gomense, and High-yield, use the following application rates: 10 to 15 gal. per acre.

For Super-Cotton, Open-pollinated, Red, White, and Cotton, For-gomense, and High-yield, use the following application rates: 10 to 15 gal. per acre. For Super-Cotton, Open-pollinated, Red, White, and Cotton, For-gomense, and High-yield, use the following application rates: 10 to 15 gal. per acre.

Workers entering the fields within 24 hours after application should wear protective clothing

Do not apply within seven days of hand picking or harvest

Do not graze dairy animals or animals being finished for slaughter in treated fields.

**DALY-HERRING COMPANY**