

Net wt.

### SANITIZING RINSE FOR COMMERCIAL EGGS

Use a dilution that will give 50 p.p.m. to 60 p.p.m. available chlorine. Eggs should be sprayed with a fine mist of sanitizing solution maintained at a temperature 5° F. higher than wash solution at the final spray section of the washer. Allow eggs to dry before packing.

### FOR USE WITH PROPORTIONERS THAT METER 1 OZ. PER GALLON

For 50 p.p.m. available chlorine at final rinse:

Use 6.4 oz. Sanitizer per gallon water for stock solution.

For 100 p.p.m. available chlorine at final rinse:

Use 12.8 oz. Sanitizer per gallon water for stock solution.

Make up stock solutions fresh daily.

Hot water may be necessary to get sanitizer powder into solution.

## PCC CHLORINE SANITIZER POWDER

FOR USE IN SANITIZATION APPLICATIONS IN EGG PROCESSING PLANTS, POULTRY PROCESSING PLANTS, FINAL RINSE SPRAY SANITIZING OF COMMERCIAL EGGS AND OTHER APPLICATIONS WHERE CHLORINE SANITIZATION IS NEEDED.

### ACTIVE INGREDIENTS:

Potassium dichloro-s-triazinetriene. . . . . 22%

INERT INGREDIENTS . . . . . 78%  
100%

**CAUTION:** KEEP OUT OF REACH OF CHILDREN Harmful if swallowed. Do not take internally. If accidentally swallowed, induce vomiting and call a physician. Prolonged contact may irritate skin, eyes or nose.

USDA Registration No. 8344-6

MANUFACTURED BY



**PROGRESS CHEMICAL COMPANY, INC.**

CANTON, GEORGIA 30114

### DILUTION GUIDE

1 oz. in 20 gal.

1 oz. in 10 gal.

1 oz. in 5 gal.

1 oz. in 1 gal.

### PLANT-WALL

Sanitize previous solution allowing (1 oz. PCC Sanitizer per gallon)

### EQUIPMENT

Sanitize previous solution allowing Equipment need Sanitizer Powder

**ACCEPTED**

Feb. 6, 1968

UNDER THE FEDERAL INSECTICIDE ACT  
FOR THE U.S. DEPARTMENT OF AGRICULTURE  
ED. UICOR