

RIGHT PANEL

USES:

CRES-A-CHEK is a permitted disinfectant for use under supervision of U. S. Bureau of Animal Industry inspectors for disinfection of trucks and live-stock cars, public stockyards, boats and premises that have harbored animals exposed or infected with communicable diseases. The dilution for these purposes is required to be 4 ounces of CRES-A-CHEK to each gallon of water.

DIRECTIONS:

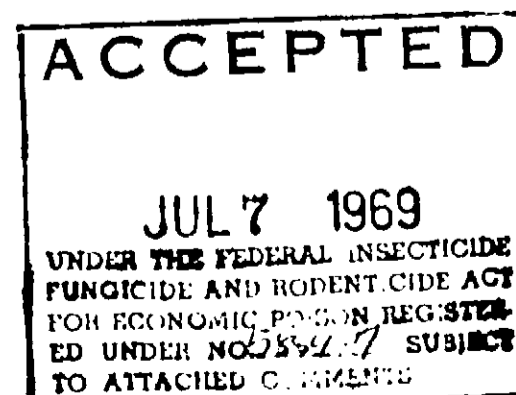
Thoroughness of application is necessary for best results. First remove all accumulations of animal and other waste materials by scraping, brushing and cleaning. Disinfectants kill germ life only upon direct contact. Spray surfaces until they drip with proper dilution of CRES-A-CHEK, being sure to force into all cracks, corners and rough places (if necessary use stiff broom). Use hot water for best results. CRES-A-CHEK makes a clear solution with water.

OOCYSTS OF COCCIDIA: As an aid in the control in poultry houses, first remove all dirt and manure from the walls, floors, and windows and bury it. Scrape and scrub the entire house thoroughly with hot water, to which lye and soap have been added (the lye should be added to a level of 1 lb. per 7 gallons of water), then thoroughly spray with household ammonia (10 parts to 100 parts of water). Follow up with CRES-A-CHEK, 1 pint in 4 gallons of hot water. Repeat as often as necessary. Leave open for 48 hours after treatment.

NEW CASTLE DISEASE VIRUS: As an aid in the control in poultry houses, first remove animals and then remove all dirt and manure from the walls, floors, and windows and bury it. Scrape and scrub the entire house thoroughly with hot water, to which lye and soap have been added (the lye should be added to a level of 1 lb. per 7 gallons of water), then thoroughly spray with household ammonia (10 parts to 100 parts of water). Follow up with CRES-A-CHEK, 1 pint in 4 gallons of hot water. Repeat as often as necessary. Leave open for 48 hours after treatment.

POULTRY RED MITES: Remove all animals, then paint or spray all houses, nests, roosts, dropping boards and runs with a solution of 1 part CRES-A-CHEK to 20 parts of Kerosene, Distillate, or Fuel Oil, being sure to spray freely into all corners and cracks. Repeat again in 6 days or as often as necessary. Leave open for 48 hours after treatment. Old nesting material or litter which has been treated must be replaced.

Cameraman's Note
Poor Copy



(Right Panel - Continued)

FLY LARVAE CONTROL IN POULTRY YARDS: Remove animals and all droppings and saturate ground with a solution of CRES-A-CHEK -- 1 gallon to 32 gallons water. Repeat above cleaning process in 10 days, saturating with solution of CRES-A-CHEK -- 1 gallon to 64 gallons water. When necessary spray droppings with 1 to 64 solution. Leave open for 48 hours after treatment.

GENERAL DISINFECTION: 1 pint CRES-A-CHEK to 6 gallons water. To combine with Kerosene, add 1 pint CRES-A-CHEK to 2-1/2 gallons warm water and then add 1 gallon Kerosene and a small amount of soap chips -- stir well. Repeat as often as necessary.

CAUTION:

(8 point - paragon)

DO NOT REUSE EMPTY CONTAINER.
WASH THOROUGHLY WITH WATER AND DETERGENT.
DISCARD IN A SAFE PLACE.

U.S.D.A. Reg. No. 5884-7

CRES-A-CHEK



A Cresylic Acid Saponified solution to be used as a disinfectant, deodorizer, cleanser.

FOR

Stables, Poultry Houses, Cattle Runs, Barns, Etc.
Phenol Coefficient ● 20

ACTIVE INGREDIENTS:

Cresylic Acid	50%
Anhydrous Soap	25%
INERT INGREDIENTS:	25%
TOTAL	100%

DANGER

KEEP OUT OF REACH OF CHILDREN



NET CONTENTS