

**ACCEPTED**  
 Apr 9, 1969  
 PESTICIDE ACT  
 REGISTERED  
 7963-1

DISINFECTS OR KILLS BACTERIA AND FUNGI  
 WHEN APPLIED AS DIRECTED  
**One application gives a bacteriostatic residual activity up to 30 days against**  
**BACTERIA**  
**MOLD**  
**MILDEW**  
**ROT**  
**DECAY**  
**And OFFENSIVE ODORS**  
 caused by bacteria and fungi.

**RANCH GARD "R"**

CAUTION: Do not spray feedstuffs or food serving articles. Avoid prolonged inhalation of spray, AND *PROLONGED SKIN CONTACT. WASH AFTER USING.* ACTIVE INGREDIENTS

Bis(tributyltin) Succinate	0.0041
Tributyltin Benzate	0.0017
Tributyltin Undecate	0.0016
Axyl groups (43% C12, 23% C14, 13% C16 and other related groups from C8 to C18)	0.0211
Ammonium chloride	0.0211
Isopropyl Alcohol	0.0304
INERT INGREDIENTS	99.8352

Net Contents: One gallon

A Product of  
**EMPRESS CHINCHILLA**  
 131 WEST 34th STREET NEW YORK, N.Y. 10018



**Ranch**  
**Gard™**  
 FORMULA "R"  
**Professional**  
**Fur Farm**

**GUARANTEED - ORANGE OIL**

**WITH TRIMICROTIN™**

CAUTION: KEEP OUT OF REACH OF CHILDREN  
 SEE SIDE PANEL FOR OTHER PRECAUTIONS.

**DIRECTIONS**

Apply Ranch Gard with either a low or high power spray, which delivers a fine mist, in a coarse, wet spray. Surfaces to be disinfected should be moist and clean before spraying. For most effective application spray entire surface until moistened. Avoid heavy concentration or soaking of articles or surfaces. Ranch Gard should be used to spray cages, nest boxes, dropping pans, equipment, utensils, walls, and other surfaces or objects where effective disinfection is desired with a residual bacteriostatic activity which persists for a minimum of 30 days after application. Occasional spraying of fur and erecting cages in cages to help reduce level of bacteria and to keep the fur clean. Ranch Gard may be used on any animal having a skin when used as directed.