

GERMICIDE

Antiseptic Disinfecting All-Purpose Cleaner

D.I.N.: 02251388
 N-ALKYL (5% C12, 60% C14, 30% C16, 5% C18)
 Dimethyl benzyl ammonium chlorides 0.8%
 N-ALKYL (68% C12, 32% C14)
 Dimethyl ethyl benzyl ammonium chlorides 0.8%

DESCRIPTION

GERMICIDE is a concentrated cleaner and disinfectant that is efficient for cleaning and sanitizing. It is safe on floors, walls, woodwork and all washable surfaces and it is effective at wide range of temperatures and water hardness. Recommended for farms, pigsty, stables, henhouses, hospital, schools, public buildings, offices, hotels, factories and washrooms.

AVANTAGES

1. Kills 99.9% of germs.
2. Cleans and sanitizes in one easy step.
3. Has some emulsifying properties that prevents dirt incrustation.
4. Acts instantaneously, is economical and requires little efforts.
5. It is easy to rinse and it is biodegradable.

TECHNICAL DATA

pH (as is)	12.5 -13.5
Density (20°C)	1.08 g/cc
Colour	Green
Fragrance	Discrete lemon
Characteristic	Corrosive
Biodegradability	Complete
Flash Point	More than 95°C
Freezing Stability	Keep out from freezing
Degradability determined in accordance with OECD no. 301D.	

DIRECTIONS

Light cleaning and sanitizing: 16mL / liter water **Normal cleaning and sanitizing:** 25mL / liter water
Heavy duty cleaning and sanitizing: 40mL / liter water **Sanitizing food equipment:** 25mL / liter water
 Contact time for disinfection: Allow surface to remain wet for 10 minutes then remove excess liquid. Prepare a fresh solution for each usage. All surfaces subject to food contact must be rinse with potable water.

OTHER USES – To clean or disinfect poultry equipment (brooders, drinking troughs and feeding equipment's) animal quarters and kennels, all animals and their food must be removed from the premises. You must also empty all troughs, racks, food and water appliances. After removing all litter and droppings from floors, walls and other surfaces occupied and crossed by poultry or other animals, thoroughly clean all surfaces prior to disinfection. After disinfection, ventilate the buildings, coops and all the other closed spaces. Do not let the animals in or use the equipment before the treatment has been absorbed, set and dried. Rinse with potable water all surfaces and all equipment that has contact with food or drinking water appliances.

