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DISINFECTANT AND SANITIZER



Sustainable Earth

By Staples™

A no-rinse sanitizer and disinfectant that is effective on environmental surfaces, utensils and equipment

PRODUCT DESCRIPTION

A disinfectant and a no-rinse food-contact surface sanitizer designed specifically for hospitals, food-processing plants, dairies, restaurants, bars and other institutions where controlling the hazard of cross-contamination from environmental surfaces is of prime importance.

SEB66 can also be used to sanitize previously cleaned food-grade eggs, in-shell eggs and egg product processing plants. This effective formula can also be used as a disinfectant for poultry equipment and animal quarters. It is also an effective bactericide and virucide in the presence of organic soil (5% blood serum). Prevents and controls mold and mildew and the odors they cause on hard, nonporous, inanimate surfaces.

FEATURES

- No rinsing is required — allow it to drain and air dry
- Effectively sanitizes environmental surfaces, utensils and equipment
- Helps comply with rigid inspection standards and guidelines
- Contains no phosphates to reduce pollution of waterways
- Can be dispensed through dispensing sprayers and foamers
- Also available in bulk gallon containers
- One gallon of concentrate makes 513 gallons of ready-to-use sanitizer or 184 gallons of ready-to-use disinfectant
- EPA registered

PACKAGE SIZES

Item #	Description	Size	Units Per Case
SEB6601	SEB66 Disinfectant and Sanitizer	Gallon	4
SEB6602QM	SEB66 Disinfectant and Sanitizer, ExpressMix®	Gallon	4
SEB6604HM	SEB66 Disinfectant and Sanitizer, HandyMix™	Half Gallon	3



Physical Data

Physical Form: Clear liquid

Odor: Low odor

pH Concentrated: 6.0 to 8.0

Density (Pounds Per Gallon): 8.24

Flash Point: None

USDA Rating: (Equivalent) D2 and Q3

Food Plant Compatibility: Excellent

Active Quat (Concentrate): 10%

Active Quat (Diluted 1:512): 200 ppm

Dilution Ratio (Sanitizer): 1:512 (1 ounce per 4 gallons of water)

Dilution Ratio (Disinfectant): 1:183

Hard Water Tolerance: (Sanitizer) 750 ppm (as CaCO₃)

EPA Reg. No.: 1839-86-86226

NSF Nonfood Registered: D2

Shelf Life: 2 years in unopened container

Solubility in Water: 100%

NSF

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Healthcare Products
Program Listed D2
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