



EP500



PRODUCT CERTIFIED FOR REDUCED ENVIRONMENTAL IMPACT. VIEW SPECIFIC ATTRIBUTES EVALUATED: UL.COM/EL UL 2794

Disinfectant

Concentrated Formula
DIN# 02344955

- For Hospital, Institutional, Industrial, School, Dairy and Other Farm Use
- Neutral Quat that eliminates malodor by killing odour causing microbes
- Suitable for animal quarters and kennels
- Free from phosphates, NPE's, EDTA and ammonia

Read the label before using

SIZES:

69889 – 1/20L

69888 – 4/4L

with DCI
Dilution Control Insert

69887 – 2/4L

69886 – 1/205L

69870 – 4/2L

with DCI
Dilution Control Insert

EP500 is a Certified UL 2794 Disinfectant and Disinfectant Cleaner. Along with disinfecting, EP500 Disinfectant is also a sanitizer, fungicide, deodorizer and germicidal detergent that meets UL 2794.

DILUTION RATIOS: EP500

Comparison Products to EP500 are the following Certified Products found on the UL website with dilution ratios.

Swish Clean & Green Disinfectant #7
Enviro Solutions ES 128CS
Avmor Eco Pure
Dustbane Quat Plus
Quatro Eco Quat
ProSeries Green Disinfectant

DIRECTIONS:

Apply EP500 with a mop, sponge or cloth. Treated surfaces must remain wet for 10 minutes. Surfaces subject to direct food contact should be rinsed with potable water.

Use Dilutions:

For Disinfection/Sanitizing

Disinfecting hospitals, nursing homes and other health care facilities: Disinfecting floors, walls, countertops, bathing areas, lavatories, bed frames, tables, chairs, garbage pails and all hard surfaces. Use 7 mL EP500 in 1 litre water (1:143).

Disinfecting in institutions, industry and schools: use 4 mL EP500 in 1 litre water (1:256).

Sanitizing of food processing equipment and other hard surfaces in food contact locations: use 2 mL EP500 in 1 litre water (1:501) 150 ppm active. Surfaces should remain wet for at least 1 minute.

For Cleaning

Heavy Cleaning 1:40
All Purpose 1:120
Regular Cleaning 1:256
Automatic Scrubber 1:256

KEEP FROM FREEZING. FOR INDUSTRIAL USE ONLY

PHYSICAL PROPERTIES:

Physical State: Liquid
Appearance: Clear, colourless liquid
Odour: Characteristic
pH: 6-8
Specific Gravity: 0.99-1.00
Solubility in Water: Very Soluble
Viscosity: As Water

SDS AVAILABLE UPON REQUEST # 0691

This quality PRO•LINK ECO•PRO Cleaner is brought to you by:

