



GLDI -500 CONCENTRATED DISINFECTANT

GLDI-500 is a phosphate-free cleaning and disinfecting product for commercial and industrial use. It is based on fourth-generation quaternary ammonium that provides effective cleaning and disinfection in hospitals, nursing homes, hotels, schools, food processing establishments, restaurants and other establishments where housekeeping is of primary importance in controlling cross-contamination through the surfaces in use.

FEATURES, ADVANTAGES AND BENEFITS

- Phosphate free
- Scent free
- Biodegradable (as per OCDE 301D)
- No alkalis
- No glycol ethers
- NPE free

CERTIFICATIONS



GLDI-500 SCENT FREE CONCENTRATED DISINFECTANT

DIRECTIONS FOR USE

DISINFECTION: Thoroughly wet the surface with the diluted product. Leave the surface wet for 10 minutes then sponge the excess liquid. In the case of a highly soiled surface, a preliminary cleaning is necessary. Prepare a fresh solution for each use.

DILUTION RATIOS

Task	Mop	Spray
Light / Medium	1:80	1:80

Description	
Physical State and Appearance	Clear, transparent liquid
Color	Colourless
Sediment	None
Odor	Characteristic
pH (concentrated)	10.70 – 11.20
Specific Gravity	1.010 – 1.015
Flash Point	None

SAFETY REMINDER

Before using this product please ensure employees read and understand the product labels and Material Safety Data Sheet. Directions for use can be found on the label as well as the MSDS. Additionally, employees can find hazard warnings, precautionary statements and first aid procedures on the MSDS sheets. MSDS are available online at greenlabscs.com or by calling 1-800-921-5527. Improper use may result in damage or injury.

Product Code	Package Size
GLDI-500-4S4	4 X 4L Bottles
GLDI-500-2S4	4 X 2L Bottles
GLDI-500-32S12	12 X 32oz Spray Bottles and two trigger sprayers

Your Partner In Making Sustainable Healthy Environments

We are committed to ensuring our cleaning solutions make your workplace clean, green and healthy – while reducing costs, enhancing employee safety, and promoting the sustainability of your cleaning, facility care and sanitation process.

