



# Triad<sup>®</sup> III

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## Quaternary Disinfectant Cleaner

Heavy-duty alkaline, quaternary-based cleaner disinfectant that cuts through tough soils, disinfects and deodorizes in one easy step.

### Features & Benefits

- Highly effective against a broad spectrum of pathogenic microorganisms including bacteria, antibiotic resistant bacteria, viruses, fungi, mold and mildew
- Bactericidal, virucidal and fungicidal
- Kills MRSA and VRE. Cleans quickly by removing dirt, grime, body oils and other common soils
- Meets bloodborne pathogen standards for decontaminating blood and body fluids. Designed for use on many hard, nonporous surfaces

### Applications

- Use in health care, education, lodging and commercial facilities





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### Use instructions

#### To Prepare Use Solution

- Add the product at 16 mL/L of water (1:64).

#### For Use as a One-Step Cleaner/Disinfectant

- Pre-clean heavily soiled areas.
- Apply use solution to hard, nonporous surfaces.
- All surfaces must remain wet for 10 minutes.
- Air Dry, wipe surfaces to dry and remove any residue, or rinse with potable water as necessary.

Technical data	Triad <sup>®</sup> III
DIN	02248025
Color/Form	Clear green, liquid
pH	13.1 (Concentrate) 11.0 (Use Dilution 1:64)
Scent	Minty
Shelf Life	3 Years

Product	Pack size	Dilution	Product code	
Triad <sup>®</sup> III	2 x 2.5 L / 84.5 oz. J-Fill <sup>®</sup> Bottles	1:64	3164449	🇨🇦
Triad <sup>®</sup> III	1 x 5 L / 1.32 gallon RTD <sup>®</sup> Unit	1:64	3143445	🇨🇦
Triad <sup>®</sup> III	1 x 208 L / 55 U.S. Gal. Drum	1:64	100877918	🇨🇦
Triad <sup>®</sup> III	12 x 32 oz. / 946 mL Empty Bottles		D1225366	🇨🇦

### Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at [www.diversey.com](http://www.diversey.com) or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.