

Opal™

INSTRUMENT GRADE - HIGH LEVEL DISINFECTANT



KEY BENEFITS OF OPAL™

VALUE FOR MONEY

- ▶ OPAL™ has a use life of twice its competitors. This means that you can get twice as much use out of one bottle of OPAL™ compared to other OPA products on the market.

FASTER DISINFECTION TIMES INCREASE PRODUCTIVITY

- ▶ The 6-minute contact time with OPAL™ at 20°C for both manual and automated reprocessing means faster turnaround times. While other OPA's have a manual reprocessing contact time of 12 minutes, the contact time for OPAL™ is HALF that! That means more devices are reprocessed faster and facilities can do more procedures.



ARTG No: 206575

Insist on Whiteley Medical when ordering your Infection Control products

For more information about Whiteley Medical products visit www.whiteley.com.au or call the Product Support Hotline on 1800 833 566

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Opal™

INSTRUMENT GRADE - HIGH LEVEL DISINFECTANT

OPAL™ is an Ortho-Phthalaldehyde (OPA) based high level disinfectant that features a reuse period up to twice the length of competitors.* OPAL is suitable for manual disinfection of compatible semi-critical medical and dental devices and Automated Reprocessing of Endoscopes and Accessories.

With the same contact time and temperature for manual disinfection and Automated Reprocessing, OPAL™ provides fast turnaround time for endoscopes. ARTG No: 206575

- ▶ 6-minute contact time
- ▶ Used at room temperature (20°C)
- ▶ Effective against a wide array of micro-organisms
- ▶ Up to 28 day use-life
- ▶ Available for manual disinfection
- ▶ Ready-to-use, no mixing or activation required
- ▶ Contains: Ortho-Phthalaldehyde 5.7g/L
- ▶ Minimum Recommended Concentration (MRC) is 0.35% OPA as determined by OPAL™ Test Strips
- ▶ Shelf life is 24 months

Ensure you read the product insert, technical bulletin and MSDS prior to use for information on directions for use, contraindications and safety precautions.

* When the product is decanted from the bottle.



Opal™

TEST STRIPS

OPAL™ Test Strips are chemical indicators for use in determining whether the concentration of Ortho-Phthalaldehyde (OPA), the active ingredient in OPAL™, is above or below the Minimum Recommended Concentration (MRC) of 0.35%. It is recommended the OPAL™ solution be tested before each disinfection cycle to ensure the concentration of OPA is above the MRC. ARTG No: 206283

- ▶ Easy to use - 3 second dip time
- ▶ Results in 90 seconds
- ▶ Colour reference chart to confirm concentration amount
- ▶ Large, easy to read indicator pad
- ▶ Shelf life is 24 months unopened or 6 months opened

* Minimum Recommended Concentration OPAL™ must be used at or above the Minimum Recommended Concentration (MRC) of 0.35% Ortho-Phthalaldehyde (OPA) as determined by OPAL™ Test Strips.



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