

# Acrylic Prism Sterilization Guide

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## RECOMMENDATION FOR STERILIZATION OF ACRYLIC PRISMS

The recommended solution for the tonometer sterilizer is glutaraldehyde as a mix at about 2% concentration.

### Manufacturer:

MetriCide® 28 High-Level Disinfectant / Sterilant. 2.5% buffered glutaraldehyde. Recommended for immersible & heat-sensitive equipment/instruments. FDA-registered.

Made by Kerr/Metrex.

### Features:

- Bactericidal, Virucidal, Fungicidal, Tuberculocidal, Sporacidal
- Convenient: no dilution necessary, just pour and use
- Noncorrosive: Compatible with all non-lensed immersible & heat-sensitive instruments/equipment
- Time-tested: Glutaraldehyde-based, 20+ year history, tried-and-true formula
- Contains surfactant: increase penetration of sterilant into instruments & equipment
- Long life: use & reuse up to 28 days after diluting. 14 day version also available.

### Distributors:

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