ALDAHOL®
FAST. EFFICIENT. EFFECTIVE.
10-minute, room-temperature, high-level disinfection

Ensure confident patient care with ALDAHOL. Disinfect your endoscopes using the most antimicrobial, room-temperature, FDA-cleared-to-market, high-level disinfectant and sterilant now available.
ALDAHOL® is the result of a ground-breaking and patent-pending scientific discovery.

Scientists discovered that low concentrations of isopropanol greatly enhance the mycobactericidal activity of glutaraldehyde. ALDAHOL was created to provide fast-acting, room-temperature, high-level disinfection for reprocessing.

10-minute, room-temperature (68°F), high-level disinfection.

- Tested for material compatibility with Olympus flexible endoscopes.
- Frees your facility from the expense of having to continuously heat chemicals and monitor and record the temperature.
- Ideal for all flexible endoscopes, including cystology and urology scopes.
- Easy-to-use liquid activator.
- Convenient 14-day use life.
- Readily available 3M #3989 2.1% glutaraldehyde test strip.

Simple to use. Fast acting.

ALDAHOL rinses easily from surfaces and unlike other aldehyde-based solutions does not carry a contraindication for cystological or urological instruments.

ALDAHOL is a patent-pending combination of glutaraldehyde and isopropanol. It is rapidly active against all vegetative bacteria, fungi, virus types, mycobacteria, and spore-forming bacteria.

Minimize exposure and contain or exhaust the fumes from all liquid chemical germicides. Always follow the label directions.

The science behind it.

The discovery that the combination of isopropanol and potassium acetate with glutaraldehyde greatly increases the speed of kill of spore-forming bacteria is fundamental to the practical germicidal properties.

For complete infection control information, visit olympusamerica.com/cds.

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