

ALDAHOL® 1.8 HIGH-LEVEL DISINFECTANT

Just 10 minutes at room temperature ... fast, efficient, effective.



ALDAHOL[®] 1.8 High-level Disinfectant

ALDAHOL 1.8 is the result of a groundbreaking scientific discovery that low concentrations of isopropanol greatly enhance the mycobactericidal activity of glutaraldehyde. ALDAHOL 1.8 was created to provide a solution for fast-acting, room-temperature, high-level disinfection (HLD).

Features and Benefits

■ Fast Acting

ALDAHOL 1.8 is rapidly active against all vegetative bacteria, fungi, virus types, mycobacteria, and spore-forming bacteria. When used manually at just 10 minutes, it is one of the fastest high-level disinfectant on the market.

■ Energy Efficient

Used at room temperature (68°F), ALDAHOL 1.8 frees your facility from the time and expense of having to continuously heat chemicals, using less energy overall.

■ Simple to Use

ALDAHOL 1.8 has a convenient 14-day maximum use life, and an easy-to-use liquid activator that changes ALDAHOL 1.8 to red for visual confirmation. Additionally, it rinses easily from all surfaces.

■ Widely Compatible

Unlike some other aldehyde-based solutions, ALDAHOL 1.8 is ideal for all Olympus and Gyrus ACMI flexible endoscopes.

Ordering Information

For more information, contact your local sales representative or call 800-848-9024.

■ ALDAHOL[®] 1.8

Glutaraldehyde HLD
(4 one-gallon bottles with 4 activators per case)

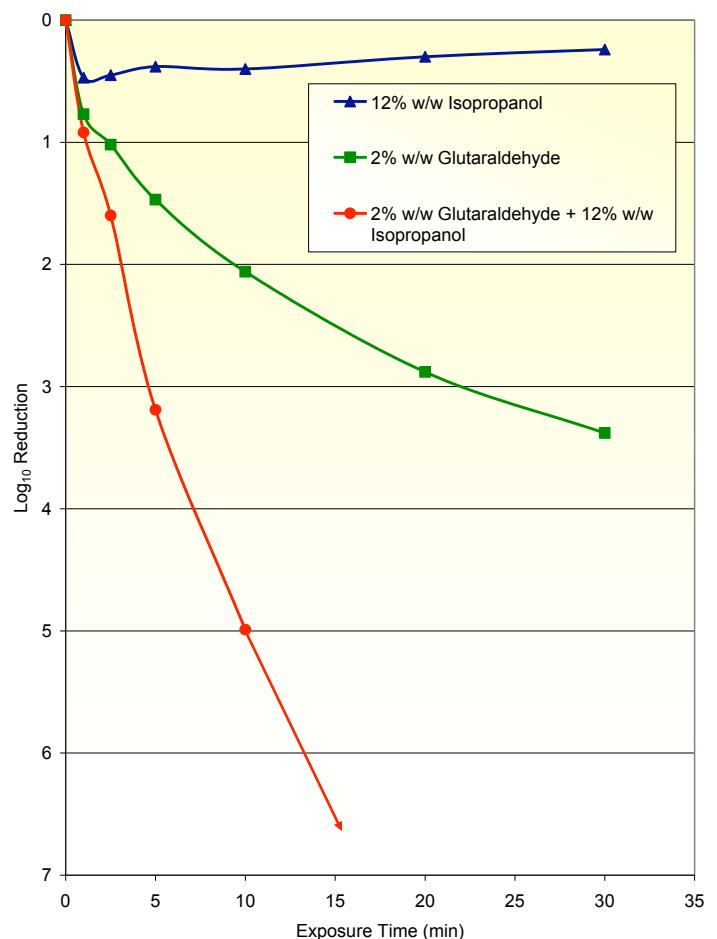
■ Aldechek

1.8% Test Strips
(2 bottles of 60 strips per case)

Note: Please read and follow the Instructions for use and MSDS prior to handling ALDAHOL 1.8. Minimize exposure and contain or exhaust the fumes from all liquid chemical germicides. Always follow the label directions.

HLD Kill-Rate Comparison

With a kill rate exceeding glutaraldehyde and OPA at the same time and temperature, you can ensure confident, efficient reprocessing with ALDAHOL 1.8.



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