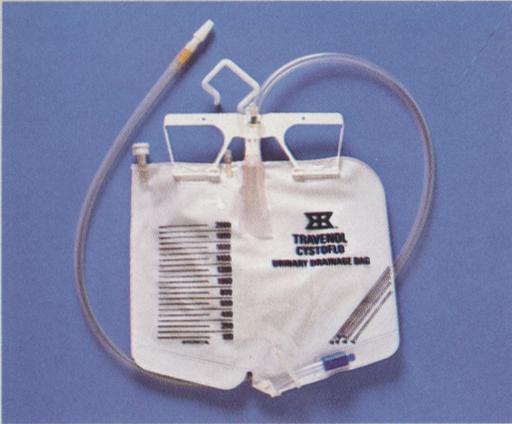


# At This Moment, Hospitals Everywhere Are Putting an End to Bag-Sourced UTI



## The TRAVENOL H<sub>2</sub>O<sub>2</sub> Technique. It Works For Them. It Can Work For You.

What these hospitals have discovered is the revolutionary TRAVENOL Hydrogen Peroxide Technique. This new drainage bag system employs a patented technique that eliminates and controls bag-sourced UTI, the primary cause of catheter-associated UTI.

The technique is simplicity in itself . . . instilling low concentrations of H<sub>2</sub>O<sub>2</sub> via a convenient-to-use prefilled syringe into a CYSTOFLO<sup>®</sup> drainage bag with closed additive site. The system's wide acceptance is due to the fact that it works by killing and controlling a broad spectrum of urinary tract pathogens before they can reach and infect your patients.

Join the score of other hospitals who are successfully eliminating and controlling bag-sourced UTI with the new TRAVENOL Hydrogen Peroxide Technique. Contact your Travenol Medical Products Representative today, or write for details.

## The TRAVENOL Hydrogen Peroxide Technique. IT WORKS.

Travenol Laboratories, Inc.  
Medical Products Division  
One Baxter Parkway  
Deerfield, Illinois 60015



See directions for use accompanying each product.

© 1981 Travenol Laboratories, Inc. All rights reserved. Published online by Cambridge University Press

**EXCLUSIVE  
BREAKTHROUGH  
IN DISINFECTION**  
Effectiveness Test Kit  
for CIDEX FORMULA 7  
Solution now available.  
**Reorder 2828.**

# NO COMPARISON



**Reorder #2750**

When it comes to disinfection, CIDEX FORMULA 7<sup>®</sup> Long-Life Activated Dialdehyde Solution stands on a proud record of scientific acclaim. And stands out for its unequalled combination of efficacy and safety.

No one else can claim as much: proven and unsurpassed efficacy;<sup>1</sup> non-corrosive alkaline base;<sup>2</sup>

economical 28-day uselife; surfactants for complete wetting and thorough rinsing; fresh mint scent; clear green color for easy location of submerged instruments.

1. Disinfects completely in 10 minutes, and sterilization can be achieved in 10 hours at room temperature. It is not possible to test effect on human hepatitis virus through currently available methods.

2. When used as directed.

**SURGIKOS**