Prevention™ HLD8 is the only high level disinfectant (HLD) that doesn’t compromise safety, productivity, or sustainability for strength. Powered by Accelerated Hydrogen Peroxide® (AHP®), the benefits of Prevention™ HLD8 include:

- Rapid 8-minute contact time
- Up to 21 day re-use
- Ready to use (no mixing or activation required)
- No special ventilation required
- Leaves behind no toxic residues
- Biodegradable ingredients

**Why Use a HLD?**

Instruments that come into contact with mucous membranes or non-intact skin increase the risk of transmission of infectious pathogens and require a higher level of care when reprocessing.

**For Use On:**

- Nebulizers
- Endotracheal Tubes
- Endoscopes
- Ultrasound Probes
- Otoscope Cones
- Speculums
- Other semi-critical devices

**OSHA COMPLIANCE**

- An ideal HLD will be non-toxic, require no special ventilation, and will not induce dermatitis or respiratory distress

**PRODUCTIVITY**

- An ideal HLD will have a fast contact time and will have a long re-use period
- An ideal HLD will only require a single rinse, whereas some chemistries require up to 5 rinses

**SUSTAINABILITY**

- An ideal HLD will not require detoxification and will have biodegradable properties allowing it to be poured safely down the drain
- An ideal HLD will not leave behind toxic residues that are harmful to patients, staff, and the planet
How to Use PREvention™ HLD8

Prevention™ HLD8 is a high level disinfectant powered by Accelerated Hydrogen Peroxide® (AHP®), a FASTER, RESPONSIBLE, and SUSTAINABLE disinfectant technology. Prevention™ HLD8 quickly provides high level disinfection without the use of harmful chemicals or need for special ventilation systems.

How to Use®

1. POUR
   Pour fresh solution® of Prevention™ HLD8 into clean soaking tray, no activation or dilution is required.

2. CLEAN
   A) Clean all instruments using a detergent*
   B) Thoroughly rinse and dry instruments

3. DISINFECT
   A) Fully immerse pre-cleaned instruments in Prevention™ HLD8 solution
   B) Wait 8 minutes
   C) Rinse instrument with potable or sterile water and dry†
   D) Store in clean, closed container

How to Validate

Use Prevention™ HLD8 Test Strips to validate the required concentration of hydrogen peroxide during the re-use period up to 21 days.

When to Discard Solution**

- Up to 21 days
- If the solution is visibly soiled
- If indicator strip fails test

* Follow product label directions for use
* Solution to be used at room temperature
* Cleaning can be done either manually or mechanically
** For disposal of Prevention HLD8 follow local and state regulations.
† Refer to device manufacturer’s recommendations for rinsing and drying instructions.