



STEP 1: PREVENT PRE-CLEAN INSTRUMENT SPRAY



1. Immediately after use, liberally spray soiled instruments and equipment.
2. Cover / contain instruments to prevent air drying.
3. Re-apply as necessary to prevent the soiling from adhering to the surface.
4. Rinse instruments / equipment thoroughly before cleaning with PROCESSUS Enzymatic Instrument Cleaner.

STEP 2: CLEAN ENZYMATIC INSTRUMENT CLEANER



1. Loosen the cap of the self-dosing bottle and squeeze until the desired amount of concentrate is in the top chamber.
2. Dilute concentrate at 2%, adding purified water first, then PROCESSUS Enzymatic Instrument Cleaner.
3. Add diluted solution to suitable container for manual cleaning or ultrasonic bath.
4. Record date of dilution and dilution rate.
5. Disassemble instruments / equipment in accordance with manufacturer's instructions.
6. Rinse instruments / equipment with clean water first to remove gross debris.
7. Submerge instruments in the enzymatic solution and leave for 10 minutes.
8. Remove instruments and rinse with clean water.

STEP 3: DISINFECT INSTRUMENT DISINFECTANT



1. Loosen the cap of the self-dosing bottle and squeeze until the desired amount of concentrate is in the top chamber.
2. Dilute concentrate at 5%, adding purified water first, then PROCESSUS Instrument Disinfectant.
3. Add diluted solution to suitable container for manual cleaning or ultrasonic bath.
4. Record date of dilution and dilution rate.
5. Submerge instruments in the disinfectant solution and leave for 10 minutes.
6. Remove instruments and rinse with clean water.
7. Pack instruments and autoclave if suitable.

Ensure containers of diluted liquid are covered to avoid environmental contamination.

If cleaning endoscopes, ensure solution is flushed through the internal lumen(s).

Diluted product must be disposed of after 7 days, or if the liquid becomes contaminated.

Do not submerge instruments / equipment for extended periods of time.

Wear protective gloves, clothing and eye protection when diluting concentrated liquid.