

## Cleaning and Disinfection

This guidance provides information and instructions for properly cleaning and disinfecting the system. Following these instructions will also help to avoid damaging the system during cleaning and disinfection. After each exam, clean and disinfect the system.



**CAUTION:** Prevent any fluid from entering electrical or metal portions of the cable's connector during the cleaning and disinfecting process. Damage due to fluid in these areas may result.

- Scrub the system as needed using a soft sponge, gauze, or cloth to remove all visible residue from the system surface.
- Use a soft cloth to clean the cable and the user section of the system with the cleaning disinfectant liquid. Make sure that the surface of the system and cable is wetted thoroughly with the cleaning-disinfectant.
- Allow system to air dry completely.

### Recommended materials for cleaning and disinfecting transducer

Solution	Origin	Qualified Use	Active Ingredients	Purpose	Time
WIP'ANIOS	FRA	Wipe	Isopropyl alcohol/Didecyl dimethyl ammonium chlorides	Disinfection	NA
80% Ethanol (Using clean cloth soak the liquid)	Any	Wipe	Ethanol	Clean or Disinfection	NA
70% Isopropyl alcohol (Using clean cloth soak the liquid)	Any	Wipe	Isopropyl alcohol	Clean or Disinfection	NA
Clinell Sporocidal Wipes	GBR	Wipe	Sodium Percarbonate Citric Acid	Disinfection	NA
mikrozid PAA wipes	DEU	Wipe	peracetic acid,Hydrogen peroxid,Acetic acid	Disinfection	NA
Universal wipes	GBR	Wipe	Quaternary ammonium	Disinfection	NA
perform classic wipes EP	DEU	Wipe	EP	Disinfection	NA

 **CAUTION**

*These transducers are not designed to withstand heat sterilization methods. Exposure to temperatures in excess of 60 ° C will cause permanent damage. The transducers are not designed to be totally submerged in fluid, as permanent damage will result if the entire transducer is submerged.*