

## Ultrasound Transducer Compatible Cleaning, Disinfection & Gel Products

Also available - view the video: [LOGIQ e Transesophageal Setup and Orientation](https://www.youtube.com/watch/NSe0w_UsLGg)  
 ([//www.youtube.com/watch/NSe0w\\_UsLGg](https://www.youtube.com/watch/NSe0w_UsLGg))

There are symbols placed after the values listed under the PRODUCT category below to denote effectivity claims made by governing bodies or manufacturers for COVID-19.

\* [United States Environmental Protection Agency \(EPA\) website](https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2)  
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\*\* [CDC guideline](https://www.cdc.gov/infectioncontrol/pdf/guidelines/disinfection-guidelines-H.pdf) (<https://www.cdc.gov/infectioncontrol/pdf/guidelines/disinfection-guidelines-H.pdf>) on disinfection and sterilization in healthcare facilities

\*\*\* Cleaning agent manufacturer claims effectiveness

Transducer	Cleaning, Disinfectant and Gel	Manufacturer	Method
Vscan Air CL	Aquasonic 100	Parker Laboratories Inc.	Gels
Vscan Air CL	EcoVue Ultrasound Gel	HR Pharmaceuticals Inc.	Gels
Vscan Air CL	Alcohol 70% Ethanol on a wipe **	All manufacturer	Liquid/Spray
Vscan Air CL	Alcohol 70% Isopropanol on a wipe **	All manufacturer	Liquid/Spray
Vscan Air CL	Bacillol 30 Foam ***	BODE Chemie GmbH (HARTMANN)	Liquid/Spray
Vscan Air CL	Mikrobac forte	BODE Chemie GmbH (HARTMANN)	Liquid/Spray
Vscan Air CL	Surfa'Safe Premium ***	Laboratoires Anios	Liquid/Spray
Vscan Air CL	Bacillol AF Tissues ***	BODE Chemie GmbH (HARTMANN)	Wipes
Vscan Air CL	CaviWipes 1 *	Metrex	Wipes
Vscan Air CL	Cleanisept Wipes forte ***	Dr.Schumacher GmbH	Wipes
Vscan Air CL	Matrix Wipes	Whiteley Medical	Wipes
Vscan Air CL	Mikrobac tissues ***	BODE Chemie GmbH (HARTMANN)	Wipes
Vscan Air CL	mikrozyd sensitive or mikrozyd alcohol free (liquid and wipes) ***	Schulke & Mayr GmbH	Wipes
Vscan Air CL	Mikrozyd universal liquid and Mikrozyd universal wipes ***	Schulke & Mayr GmbH	Wipes
Vscan Air CL	Protex ULTRA Disinfectant Wipes *	Parker Laboratories Inc.	Wipes

Vscan Air CL	Reynard Premier Detergent & Disinfectant Wipes ***	Reynard Health Supplies	Wipes
Vscan Air CL	Sani-Cloth Active (Ecolab) ***	Ecolab	Wipes
Vscan Air CL	Sani-Cloth Active (PDI)	PDI	Wipes
Vscan Air CL	Sani-Cloth AF3 Germicidal Disposable Wipe *	PDI	Wipes
Vscan Air CL	Sani-Cloth Prime Germicidal Disposable Wipe *	PDI	Wipes
Vscan Air CL	SONO Ultrasound Wipes *	Advanced Ultrasound Solutions Inc.	Wipes
Vscan Air CL	Super Sani-Cloth Germicidal Disposable Wipe *	PDI	Wipes
Vscan Air CL	Tristel Pre-Clean Wipes	Tristel Solutions Limited	Wipes
Vscan Air CL	Tristel Rinse Wipes	Tristel Solutions Limited	Wipes
Vscan Air CL	Wip'Anios Excel ***	Laboratoires Anios	Wipes
Vscan Air CL	Sekusept Aktiv	Ecolab	High-Level Disinfectant Powder
Vscan Air CL	Anioxyde 1000 ***	Laboratoires Anios	High-Level Disinfectant and Sterilant
Vscan Air CL	Cidex OPA ***	Advanced Sterilization Products	High-Level Disinfectant and Sterilant
Vscan Air CL	Cidezyme / Enzol	Advanced Sterilization Products	Cleaners

Please read these special instructions:

1. Follow the manufacturer's instruction for use for each cleaning, disinfectant or gel product.
2. For specific country disinfection regulations, check with your local and regional infection control authorities.

You can also download the Ultrasound Probe Cleaning & Disinfecting Manual:

- Go to our [GE Healthcare Support Documentation Library \(https://www.gehealthcare.com/en/support/support-documentation-library\)](https://www.gehealthcare.com/en/support/support-documentation-library)
- Select: Ultrasound
- Enter Document Name: 5661328
- Select the document in your desired language. English is denoted as "-1EN"

Important Notices:

The listed products may not be available in all regions. For transducer availability, please contact your local GE sales representative; for cleaning, disinfectant or gel product availability, contact the cleaning agent or gel manufacturer.

The above list is intended solely to indicate material compatibility between a transducer(s) and the listed cleaning, disinfectant or gel products. Use of cleaners and disinfectants listed in the care card may result in discoloration to the transducer's cable.

Questions regarding cleaner/disinfectant instructions for use and proper handling should be directed to the chemical manufacturer.

Only use cleaning, disinfectant or gel products that are materially compatible with GE transducers. GE warranties and service contracts do not cover, and GE is not responsible for, damage caused by cleaning, disinfectant or gel products that are not materially compatible with GE transducers.