

# Material Compatibility List

## for Exact Imaging ExactVu™ Transducers

**Material Compatibility List (MCL):** Listed Chemicals do not degrade transducer performance or safety over 2,500 reprocessing cycles (500 cycles for abdominal high level disinfectants).  
**NOTE:** Microbiological efficacy of the chemicals on the MCL has not been evaluated by Exact Imaging. Please refer to chemical manufacturers' claims.

Type of Chemical	Chemical Name	Manufacturer	Material Compatibility		
			ExactVu™ Transducers		
			EV9C	EV29L	EV5C
Cleaners	Cidezyme	Advanced Sterilization Products	✓	✓	✓
	Enzol	Advanced Sterilization Products	✓	✓	✓
	Aniosyme X3	Laboratories Anios	NC	✓	✓
	Aniosyme DD1	Laboratories Anios	NC	✓	✓
	Revital-Ox Cleaner	Steris	NC	✓	✓
	Transeptic Spray	Parker Labs	NT	NT	✓
High Level Disinfectants	Aldahol 1.8	Olympus America	NT	✓	NT
	Anioxyde 1000	Laboratories Anios	NC	✓	✓
	Cidex Activated Dialdehyde	Advanced Sterilization Products	✓	✓	✓

	<b>Cidex OPA</b>	Advanced Sterilization Products	✓	✓	✓
	<b>Metricide Activated Dialdehyde</b>	Metrex Research Inc	✓	✓	✓
	<b>Revital-Ox Resert</b>	Steris	NC	✓	✓
	<b>RelyOn PeraSafe</b>	Dupont	NT	✓	NT

<b>Wipes/Sprays</b>	<b>Acryl-des</b>	Schulke	✓	✓	✓
	<b>Cleanisept Wipes</b>	Dr. Schumacher GmbH	✓	✓	✓
	<b>Cleanisept Wipes Forte</b>	Dr. Schumacher GmbH	✓	✓	✓
	<b>Incidin Foam</b>	Ecolab	NT	✓	✓
	<b>Tristel Trio</b>	Tristel	✓	✓	✓
	<b>Tristel Duo</b>	Tristel	✓	✓	✓
	<b>Surfa'safe</b>	Laboratories Anios	NT	✓	✓
	<b>Wip'Anios</b>	Laboratories Anios	NT	✓	✓
	<b>Clinell Universal Wipes</b>	GAMA Healthcare	NT	✓	✓
	<b>Mikrobac® Tissues</b>	BODE Chemie GmbH	NT	✓	✓
	<b>mikrozyd® universal wipes</b>	schülke	NT	✓	✓
	<b>mikrozyd® sensitive wipes premium</b>	schülke	NT	✓	✓

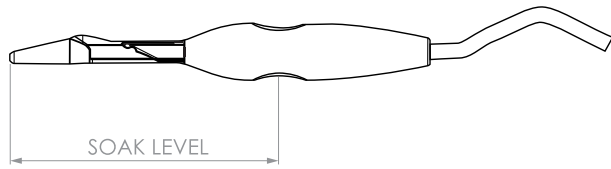
**Legend:**

**NC = Not Compatible**

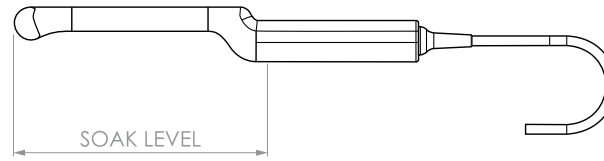
**NT = Not Tested**

**Soaking Instructions for ExactVu Transducers:**

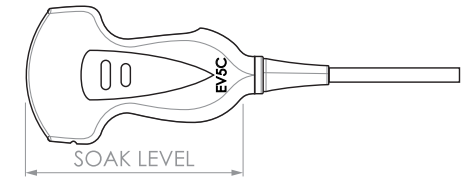
The images below show the *soak level* for the transducers.



**Figure 1: EV29L Soak Level**



**Figure 2: EV9C Soak Level**



**Figure 3: EV5C Soak Level**

**CAUTION**  
EN-C25



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Do not immerse the transducer beyond its soak level.

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## Automatic Reprocessor Compatibility

**NOTE:** For automatic reprocessors please consult Exact Imaging prior to use. Soak levels for automatic reprocessors vary with device, it is important to review with Exact Imaging prior to use to ensure that soak levels higher than pictured in the diagram below do not damage your transducers.

Automatic Reprocessor Name	Manufacturer	Material Compatibility		
		ExactVu™ Transducers		
		EV9C	EV29L	EV5C
ASTRA VR	CIVCO	NT	✓	NT
Advantage Plus	Medivators	NT	✓	NT
DSD Edge	Medivators	NT	✓	NT
DSD-201	Medivators	NT	✓	NT

**Legend:**

NC = Not Compatible

NT = Not Tested



Refer to IFU (Care, Cleaning, and Use Guide for EV29L/EV9C/EV5C) for further instructions

Over time, cleaning and disinfection may cause discoloration.  
Discoloration does not affect the performance of the transducer.

For any further questions about *Cleaning and Disinfection* with the Exact Imaging transducers, for North American customers, please contact [Apps@edap-usa.com](mailto:Apps@edap-usa.com)  
For Rest of the World customers, please contact [IA@edap-tms.com](mailto:IA@edap-tms.com)