



Probe		[a]: Wipes												[b]: Sprays								[c]: Solutions												[d]: Devices		
		a1	a2	a3	a4	a5	a6	a7	a8	a9	a10	a11	a12	a13	b1	b2	b3	b4	b5	b6	b7	b8	c1	c2	c3	c4	c5	c6	c7	c8	c9	c10	c11	c12	d1	d2
Phased	P4-2/P4-2s/P4-2E/P4-2NE/ P4-2Ns/P10-4E/P10-4s/ P10-4U/2P2/2P2s/2P2P	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√	√	√	√	√	√		
	P7-3/P7-3s/P7-3E/P7-3U/P7-3P			√											√		√	√	√			√		√										√		
	P12-4/P12-4s					√								√	√			√				√	√	√	√	√	√							√		
	SP5-1U/SP5-1s/SP5-1E/SP5-1	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√	√	√	√	√		√		√	√				√	√	√	√		
	SP5-1Ns/SP5-1N	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√		√	√	√		√		√	√		√	√	√	√	√	√		
	LFP5-1s/LFP5-1U				√	√																							√	√	√	√	√	√		
	P8-2s/P8-2	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√		√	√	√		√	√	√	√		√	√	√	√	√	√		
Endo-cavity	V11-3/V11-3BE/V11-3B/V11-3WE/ V11-3Ws/V11-3E/V11-3s	√		√	√	√	√	√	√			√	√	√	√	√	√	√	√	√	√	√	√	√	√	√				√	√	√	√	√		
	V11-3HU/V11-3HE/V11-3Hs/ V11-3H/V11-3HB/V11-3HBs	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√		√	√	√		√	√	√	√		√	√	√	√	√	√		
	V10-4/V10-4s/V10-4B/V10-4Bs/ V10-4BP/V10-4P/6CV1/ 6CV1s/6CV1P	√		√	√	√	√	√	√			√	√	√	√	√	√	√	√	√	√	√			√	√	√	√	√	√	√	√	√	√		
Pencil	CW2s/CW5s/CW5																				√	√			√	√										
Biplane	CB10-4/CB10-4P/CB10-4A/ CB10-4E/6LB7/6LB7s/6LB7P/ 6LB7E/65EB10EA			√			√	√	√					√		√	√	√	√		√	√	√	√	√	√							√	√	√	
	ELC13-4U																				√															

Probe		[a]: Wipes										[b]: Sprays				[c]: Solutions										[d]: Devices	
		a4	a5	a14	a15	a16	a17	a18	a19	a20	b2	b9	c1	c2	c7	c13	c14	c15	c16	c17	c18	c19	c20	c21	c22	d1	d3
Convex	C4-1/C4-1U/C4-1s	√		√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		
	C9-3Ts							√					√		√				√				√	√	√	√	
	LAP13-4Cs													√													√
Linear	L14-5sp	√	√		√	√	√	√	√	√	√	√	√	√	√				√				√	√	√	√	

[a]: Wipes		[b]: Sprays		[c]: Solutions				[d]: Devices		
<b>a1:</b> CLEANISEPT® WIPES	<b>a12:</b> Wip'Anios premium	<b>b1:</b> Oxivir™ <sup>MMC</sup> Tb	<b>c1:</b> CIDEX OPA	<b>c13:</b> Metrisponge			<b>d1:</b> TrophonSonex-HL (Used with Trophon/Trophon2)			
<b>a2:</b> mikroZid® AF Wipes Jumbo	<b>a13:</b> ultrasound probe cleaning wipes	<b>b2:</b> PI-SPRAY II	<b>c2:</b> Cidex Activated	<b>c14:</b> Liquinox			<b>d2:</b> Germitec Antigermix UV-C			
<b>a3:</b> PROTEX™ DISINFECTANT Wipes	<b>a14:</b> Sono Ultrasound Wipes	<b>b3:</b> Surfa'safe	Dialdehyde Solution	<b>c15:</b> Revital-OX Enzymatic Detergent			<b>d3:</b> Vaporized Hydrogen Peroxide (Used with V-PRO Low Temperature Sterilization System)			
<b>a4:</b> Sani-Cloth® Plus	<b>a15:</b> Sani-Cloth AF3 (gray)	<b>b4:</b> TRANSEPTIC	<b>c3:</b> MetriZyme	<b>c16:</b> Cavicide Liquid						
<b>a5:</b> SONO™ ULTRASOUND WIPES	<b>a16:</b> Protex Ultra Wipes	<b>b5:</b> PROTEX™ DISINFECTANT SPRAY	<b>c4:</b> Minncare® Cold Sterilant	<b>c17:</b> MetriZyme Liquid and MetriSponge						
<b>a6:</b> Tristel Surface Wipes	<b>a17:</b> Sani-Cloth HB	<b>b6:</b> Tristel Solo	<b>c5:</b> Ster-Bac	<b>c18:</b> Polystica 2X Enzymatic						
<b>a7:</b> Tristel Pre-Clean Wipes	<b>a18:</b> CaviWipes	<b>b7:</b> Tristel Duo	<b>c6:</b> Triacid-N	<b>c19:</b> Endozime and Endozime Sponge						
<b>a8:</b> Tristel Sporidical Wipes	<b>a19:</b> Dispatch Towels	<b>b8:</b> IODOCLEAN	<b>c7:</b> Revital-Ox™ Resert High Level Disinfectant	<b>c20:</b> Metricide						
<b>a9:</b> Tristel Rinse Wipes	<b>a20:</b> Accel TB Wipes	<b>b9:</b> Protex Spray	<b>c8:</b> ggigasept® PAA concentrate	<b>c21:</b> Metricide 28						
<b>a10:</b> Clinell Universal Wipes			<b>c9:</b> DESCOTON extra	<b>c22:</b> Metricide OPA Plus						
<b>a11:</b> mikroZid® Sensitive Wipes			<b>c10:</b> ggigasept® FF(neu)							
			<b>c11:</b> ANIOXYDE 1000							
			<b>c12:</b> SALVANIOS pH10							



**Registered disinfectants in the FDA region**
**Sterilization**

FDA 510(k) Registration Number	Sterilization
K190917/K190103	V-PRO Low Temperature Sterilization System

**High-level disinfectant**

FDA 510(k) Registration Number	Disinfectant
K030004	CIDEX OPA
K924434	Cidex Activated Dialdehyde Solution
K923744	Cidex Plus
K091022	Revital-Ox™ Resert High Level Disinfectant
K103059	Trophon
K173865	Trophon2

**Low-level disinfectant**

EPA Registration Number	Disinfectant
9480-6	Sani-Cloth® Plus
70627-56	Oxivir™ <sup>TMMC</sup> Tb
9480-9	Sani-Cloth AF3 (gray)
46781-8	CAVIWIPES
46781-6	CAVICIDE

**Active Ingredients of the Disinfectant**

Disinfectant	Active Ingredients
Tristel Surface Wipes/Tristel Trio Wipes System/Tristel Jet:	chlorine dioxide
Ster-Bac/PI-SPRAY II/ mikroqid® Sensitive Wipes/ Clinell Universal Wipes:	Quaternary Ammoniums
MetriZyme:	Proteinase subtilisin
Tristel Rinse Wipes:	deionized water
Cidex OPA:	0.55% Ortho-phthlaldehyde
DESCOTON extra:	glutaraldehyde
Oxivir™ <sup>TMMC</sup> Tb:	0.5% hydrogen peroxide
Tristel Solo:	polyhexamethylbiguanide
Tristel Pre-Clean Wipes:	enzymatic detergent
Sani-Cloth® Plus:	n-Alkyl dimethyl benzyl ammonium chloride n-Alkyl ethylbenzyl ammonium chloride
CaviWipes:	isopropanol, ethylene glycol monobutyl ether (2-butoxyethanol), diisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride, water
CaviWipes 1:	isopropanol, ethanol, ethylene glycol monobutyl ether (2-butoxyethanol), didecyl-dime-thylammonium chloride, water
Dispatch Towels:	Sodium hydroxide, Sodium metasilicate, Sodium hypochlorite
Accel TB Wipes:	Hydrogen peroxide
Revital-OX Enzymatic Detergent:	Citric acid, Triethanolamine, Ethanolamine, Ethoxylated coconut oil alkyl amine, Subtilisins (proteolytic enzymes), Glycerine
Liquinox:	enzymatic detergent

Disinfectant	Active Ingredients
SONO™ ULTRASOUND WIPES:	octyl decyl dimethyl ammonium chloride; dioctyl dimethyl ammonium chloride; didecyl dimethyl ammonium chloride; dimethyl benzyl ammonium chloride
Minnicare® Cold Sterilant:	22% Hydrogen Peroxide, 4.5% Peroxyacetic Acid
mikrozid® AF Wipes Jumbo:	25% ethanol; 35% propan-1-ol
CLEANISEPT® WIPES:	0.25g didecyldimethylammoniumchloride 0.5g quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl-, chlorides
Wip'Anios premium:	didecyldimethylammonium chloride 1.4mg/g, polyhexamethylene biguanide hydrochloride 0.96mg/g
Cidex Activated Dialdehyde Solution:	glutaraldehyde
TRANSEPTIC:	isopropyl alcohol, chlorhexidine gluconate
Protex Spray:	Quaternary ammonium compounds di-C8-10-alkyldimethyl, chlorides Water
gigasept® FF(neu):	0.11g succinaldehyde; 0.3g dimethoxytetrahydrofuran; < 5% anionic surfactant; non-ionic surfactants; anti-corrosion compounds; fragrance
gigasept® PAA concentrate:	peracetic acid (5%); hydrogen peroxide: acetic acid; potassium hydroxide: corrosion inhibitor
Protex™ Disinfectant Spray/ Protex™ Disinfectant Wipes:	octyl decyl dimethyl ammonium chloride; dioctyl dimethyl ammonium chloride; didecyl dimethyl ammonium chloride; dimethyl benzyl ammonium chloride
Triacid-N:	N-Dodecylpropan-1,3-diamin; propan-2-ol; isotridecanol, ethoxylated; non-ionic detergent
Surfa'safe:	didecyldimethylammonium chloride 1.4mg/g, polyhexamethylene biguanide hydrochloride 0.96mg/g
Revital-Ox™ Resert High Level Disinfectant/TrophonSonex-HL:	hydrogen peroxide
ANIOXYDE 1000:	3% Hydrogen Peroxide
Sani-Cloth AF3:	Quaternary ammonium chlorides.
Metricide OPA Plus:	Quaternary Ammoniums
Protex Ultra Wipes:	Quaternary Ammoniums
MetriZyme Liquid and MetriSponge:	Proteinase subtilisin
Prolystica 2X Enzymatic:	Alcohols, C12-14-secondary, ethoxylated, Subtilisins (proteolytic enzymes), Glycerine
Endozime and Endozime Sponge:	Subtilisins (proteolytic enzymes)
Metricide:	Glutaraldehyde
Metricide 14:	Glutaraldehyde
Metricide 28:	Glutaraldehyde
CaviCide:	isopropanol, ethanol, ethylene glycol monobutyl ether (2-butoxyethanol), diisobutylphe-noxyethoxyethyl dimethyl benzyl ammonium chloride, water
Gigasept AF:	didecyldimethylammonium chloride, glycine, aminoalkyl derivs tridecylpolyethylenglycoether.
Rely+On PeraSafe:	disodium carbonate, citric acid
Cidex Plus:	glutaraldehyde
Sonogel:	carbomer, polyacrylat
SteriHyde:	Glutaraldehyde
Osvan:	Ammonia benzalkonium
Neojodin:	povidone-iodine
Milton:	sodium hypochlorite
Hibitane:	lorhexidine

**NOTE:**

- For use of each disinfectant, please refer to the manufacturer's instructions.
- Please select the proper disinfectant for the probe of the Diagnostic Ultrasound System. The content of this document shall prevail in case of other new editions.
- Refer to local regulations for the use of each disinfectant.