

Compatibility Statement Manual Flexible Endoscopes

FEG Service Support Group

Document FEGEXE1218-HygMa001
Ver.1 Dec 11, 2018

Ver.

1	2	3	4	5	6	7	8	9	10
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INDEX

	Page
1. General Information	02-03
1-01. Preamble	03-03
1-02. Explanation table	03-03
2. Reprocessing chemicals sorted by manufacture	04-27
2-01. Chemische Fabrik Dr. Weigert	04-06
2-02. Schülke & Mayr GmbH	07-09
2-03. Laboratorium Dr. Deppe GmbH	09-11
2-04. Dr. Schumacher GmbH	11-12
2-05. Olympus Winter & Ibe GmbH	12-13
2-06. ECOLAB	13-15
2-07. Bode Chemie GmbH (Member of HARTMANN Group)	15-17
2-08. Cantel Medical Group	17-18
2-09. Johnson & Johnson	19-20
2-10. Wassenburg Medical	20-21
2-11. Laboratoires ANIOS	21-23
2-12. Tristel	24-24
2-13. Borer Chemie	24-25
2-14. Steelco S.p.A. (Member of Miele Group)	25-26
2-15. OneLIFE s.a	26-27
3. Summery material compatibility list	28-35
3-1. 500/600 Series	28-31
3-2. 700 Series	32-35

1. Preamble:

The cleaning and disinfectants for the manual and/or for the machine processing of FUJIFILM endoscopes, listed down, are checked, in co-operation with the respective chemistry manufacturers, exclusively for their material compatibility and for compatibility found if all instructions of the manufacturer obeyed. Adherence to the germicide's product labeling includes compliance with the disinfectant's exposure parameters, minimum recommended concentration, etc. followed by thorough rinsing using water of acceptable quality and proper storage of product. FUJIFILM cannot ensure compatibility if these recommendations are not followed and/or if manufacturer's usage instructions or chemical formulation are changed.

Recognition of a reprocessing agent as "FUJIFILM compatible" is not an endorsement of a germicide's effectiveness. It simply means that providing all manufacturer's instructions are followed, the germicide should not damage the materials used in FUJIFILM endoscopes.

Also, please note that FUJIFILM testing does not include the evaluation of toxicity levels of germicide residues and/or the ability to adequately rinse the particular germicide's residues from all endoscope and components surfaces. Manufacturer of high-level disinfectants are responsible for performing biocompatibility as well as efficacy validation studies to support their products claims of compatibility and effectiveness for reprocessing medical devices.

If the manufacturer changes the ingredients and the application concentration of his product, the compatibility list loses its validity and requires a new compatibility examination.

FUJIFILM reserves the right to change materials used in the construction of FUJIFILM endoscopes.

Important:

The use and crossing of products of different manufacturers from this list are not tested.

A possible chemical reaction and the associated damage of the materials cannot be excluded from there.

Explanation Table:

Used Symbols	Explanen
PAA	peracetic acid
GA	glutaraldehyde
AF	aldehyde free
ZYM	enzymatic
ALK	alkaline
A	amine
Cl	chlorine
H ² O ²	hydrogen peroxide
Act	activator for PAA
GP	glucoprotamin
AC	acidic
QACS	quaternary ammonium compounds

2. Reprocessing chemicals sorted by manufacturer

2-1 Chemische Fabrik Dr. Weigert

(1) **neodisher® mediclean forte**

Dosage Example:

Neodisher® mediclean forte is a detergent for the automated and manual reprocessing of flexible endoscopes. The product is a singular formula based on alkalinity donors, surfactants and enzymes.

Dosage	Temperature	Contact time
0,5%	35°C-60°C	5 min

Result of the material compatibility test:

neodisher® mediclean forte is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(2) **neodisher® EndoClean**

Dosage Example:

Neodisher® EndoClean is a detergent for the automated and manual reprocessing of flexible endoscopes.

Dosage	Temperature	Contact time
0,5%	35°C-55°C	3-5 min

The product is an alkaline-enzymatic cleaner.

Result of the material compatibility test:

Neodisher® EndoClean is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(3) **neodisher® Endo Sept PAC**

Dosage Example:

Neodisher® Endo Sept PAC is a high-level disinfectant for the automated reprocessing of flexible endoscopes based on peracetic acid and free of aldehydes, formaldehydes and quaternary ammonium compounds. No activator is necessary.

Dosage	Temperature	Contact time
1%	25°C or 35°C	5 or 10 min

Result of the material compatibility test:

Neodisher® Endo Sept PAC is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(4) **neodisher® endo SEPT GA**

Dosage Example:

Neodisher® endo SEPT GA is a high-level disinfectant for the automated reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

Neodisher® endo SEPT GA is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(5) **neodisher® Septo DN**

Dosage Example:

Neodisher® Septo DN is a high-level disinfectant for the automated reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

Neodisher® Septo DN is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(6) **neodisher® Septo DN2**

Dosage Example:

Neodisher® Septo DN2 is an disinfectant for the automated reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

Neodisher® Septo DN2 is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(7) **neodisher® endo® MED**

Dosage Example:

Neodisher endo® MED is a detergent and disinfectant, for the disinfecting pre-cleaning of flexible endoscopes and endoscopic accessories

Dosage	Temperature	Contact time
1%	20°C	15 min

Result of the material compatibility test:

Neodisher endo® MED is not tested by FUJIFILM (Europe).

(8) **neodisher® Endo DIS active**

Dosage Example:

Neodisher® Endo DIS active is an manual cleaning and disinfectant agent for the reprocessing of flexible endoscopes. The product is a granulate based on peracetic acid..

Dosage	Temperature	Contact time
1-2%	20°C	5-15 min

Result of the material compatibility test:

Neodisher® Endo DIS active is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(9) **neodisher® MultiZym**

Dosage Example:

Neodisher® MultiZym is pH-neutral and a manual detergent for the reprocessing of flexible endoscopes based on enzymes and surfactants.

Dosage	Temperature	Contact time
0,1-3%	15°C-50°C	2-10 min

Result of the material compatibility test:

Neodisher® MultiZym is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(10) **neodisher® Septo Fin**

Dosage Example:

Neodisher® Septo Fin is an manual disinfectant for the reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage	Temperature	Contact time
1-7%	20°C	15 min-24h

Result of the material compatibility test:

Neodisher® Septo Fin is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(11) **neodisher® Septo Active**

Dosage Example:

Neodisher® Septo Active is an manual disinfectant for the reprocessing of flexible endoscopes based on peracetic acid.

Dosage	Temperature	Contact time
1-2%	20°C	5-15 min

Result of the material compatibility test:

Neodisher® Septo Active is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(1 2) **neodisher® Septo Plus**

Dosage Example:

Neodisher® Septo Plus is an manual precleaner for the reprocessing of flexible endoscopes.

Dosage	Temperature	Contact time
0,5-2%	20°C	5-30 min

Result of the material compatibility test:

Neodisher® Septo Plus is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(1 3) **neodisher® Septo PAC**

Information:

Neodisher® Septo PAC is an disinfectant for the automated reprocessing of flexible endoscopes based on peracetic acid.

Dosage	Temperature	Contact time
1%	25°C or 35°C	5 or 10 min

Result of the material compatibility test:

Neodisher® Septo PAC is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(1 4) **neodisher® Septo PreClean**

Dosage Example:

Neodisher® Septo preClean is an detergent and disinfectant for the manual precleaning of flexible endoscopes based on amines.

Dosage	Temperature	Contact time
/	20°C	15 min

Result of the material compatibility test:

Neodisher® Septo PreClean is not tested by FUJIFILM (Europe).

For further Information, contact:

**Chemische Fabrik
Dr. Weigert GmbH & Co. KG**
Mühlenhagen 85
20539 Hamburg

Tel.: +49 40/7 89 60-0
Fax.: +49 40/7 89 60-120

Mail: info@drweigert.de → or the local distributor for Dr. Weigert products.

2-2 Schülke & Mayr GmbH

(1) Gigasept® FF (New)

Gigasept®FF (New) is an manual disinfectant for the reprocessing of flexible endoscopes based on succinic dialdehyde.

Result of the material compatibility test:

Gigasept®FF Neu is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
2-7%	/	15-60 min

(2) Gigasept® pearls

Gigasept® pearls is an manual cleaner and disinfectant for the reprocessing of flexible endoscopes based on active oxygen with a multi-enzyme formula.

Result of the material compatibility test:

Gigasept® pearls is tested by FUJIFILM (Europe). We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
2-7%	/	15-60 min

(3) Gigasept® granulate

Gigasept® granulate is a universal cleaning and disinfection of thermostable and thermolabile medical instruments of all types. Particularly suitable for flexible endoscopes and sensitive materials.

Result of the material compatibility test:

Gigasept® pearls is tested by FUJIFILM (Europe) We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
1-2%	/	5-30 min

(4) Gigasept® PAA concentrate

Gigasept® PAA concentrate is an manual disinfectant for the reprocessing of flexible endoscopes based on peracetic acid.

Result of the material compatibility test:

Gigasept® PAA concentrate is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
1,5-2%	/	5-15 min

(5) Gigasept® AF forte

Gigasept® AF forte is an manual cleaner and disinfectant for the reprocessing of flexible endoscopes. The product is aldehyde-free.

Result of the material compatibility test:

Gigasept® AF forte is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
0,75-5%	/	5-60 min

(6) Gigazyme®

Gigazyme® is an manual cleaner and disinfectant for the reprocessing of flexible endoscopes. The product is aldehyde-free.

Result of the material compatibility test:

Gigazyme® is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

Dosage Example:

Dosage	Temperature	Contact time
0,5-10%	/	/

(7) **Gigazyme® X-tra**

Gigazyme® X-tra is a manual detergent with disinfecting effects for the reprocessing of flexible endoscopes based on a multi-enzyme formula.

Result of the material compatibility test:

Gigazyme® X-tra is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

Dosage Example:

Dosage	Temperature	Contact time
1-2%	/	15-30 min

(8) **mucocit® T**

mucocit® T is a manual disinfectant with strong cleaning effect for the reprocessing of flexible endoscopes. The product is aldehyde-free.

Result of the material compatibility test:

mucocit® T is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
1-4%	/	5-30 min

(9) **thermosept® EndoCleaner**

thermosept® EndoCleaner is an alkaline cleaner for the automated reprocessing of flexible endoscopes.

Result of the material compatibility test:

thermosept® EndoCleaner is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
0,5%	45°C	5 min

(10) **thermosept® PAA additive**

thermosept® PAA additive is an active-oxygen disinfection for the automated reprocessing of flexible endoscopes based on peracetic acid.

Result of the material compatibility test:

thermosept® PAA additive is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

Dosage Example:

Dosage	Temperature	Contact time
1%	37°C	5 min

(11) **thermosept® PAA base**

thermosept® PAA base is the second part in combination with thermosept® PAA additive of thermosept® PAA.

Please refer to thermosept® PAA additive.

(12) **thermosept® ER**

thermosept® ER is a pH neutral cleaner for the automated reprocessing of flexible endoscopes. The product is enzyme based.

Result of the material compatibility test:

thermosept® ER is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

Dosage Example:

Dosage	Temperature	Contact time
0,4-0,6%	30-55°C	5-10 min

(13) **thermosept® ED**

thermosept® ED is an disinfectant component for the chemo-thermal reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

thermosept® ED is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(14) **mucadont® zymaktiv**

mucadont® zymaktiv is a enzymatic cleaner for manual cleaning of particularly stubborn soiling.

Dosage Example:

Dosage	Temperature	Contact time
1-5%	/	/

Result of the material compatibility test:

mucadont® zymaktiv is not tested by FUJIFILM (Europe).

For further Information, contact:

Schülke & Mayr GmbH

Robert-Koch-Str. 2
22851 Norderstedt

Tel.: +49 40 52100-0
Fax.: +49 40 52100-318

Mail: info@schuelke.com → or the local distributor for Schülke & Mayr GmbH products.

2-3 Laboratorium Dr. Deppe GmbH

(1) **Instru Zym**

Instru Zym is a enzymatic cleaner for the manual cleaning of flexible endoscopes.

Dosage Example:

Dosage	Temperature	Contact time
0,5-5%	/	2-3 min

Result of the material compatibility test:

Instru Zym is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(2) **Instru Plus**

Instru Plus is an disinfectant for the manual and semi-automatrical reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1-5%	/	10-60 min

Result of the material compatibility test:

Instru Plus is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(3) Instru Plus forte

Instru Plus forte is an disinfectant for the manual and semi-automatichal reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1-3%	/	15-30 min

Result of the material compatibility test:

Instru Plus forte is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(4) Instru Extra

Instru Extra is an disinfectant for the manual reprocessing of flexible endoscopes based on a glutaraldehyde-free formulation.

Dosage Example:

Dosage	Temperature	Contact time
1-3%	/	15-30 min

Result of the material compatibility test:

Instru Plus forte is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(5) Endomat PAC

Endomat PAC is a disinfectant for the automatical and semi-automatichal reprocessing of flexible endoscopes based on peraceticacid.

Dosage Example:

Dosage	Temperature	Contact time
1%	32-37°C	5-15 min

Result of the material compatibility test:

Endomat PAC is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(6) Instru Sol forte

Instru Sol forte is a detergent for the manual reprocessing of flexible endoscopes based on a tensid formulation.

Dosage Example:

Dosage	Temperature	Contact time
0,5-2%	/	/

Result of the material compatibility test:

Instru Sol forte is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(7) Labomad E

Labomad E is an enzymatic cleaner for the automatical reprocessing of flexible endoscopes in combination with Endomat Plus.

Information:

Please contact Dr. Deppe or the local distributor for Dr. Deppe products in your country.

Result of the material compatibility test:

Labomad E is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(8) **Endomat Plus**

Endomat Plus is a disinfectant for the automatical reprocessing of flexible endoscopes in combination with Labomad E. Endomat Plus is based on glutaraldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1%	56°C	5 min

Result of the material compatibility test:

Endomat Plus is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

For further Information, contact:

Laboratorium Dr. Deppe GmbH

Hooghe Weg 35
47906 Kempen
Germany

Tel.: +49 21 52 / 55 65 0

Fax.: +49 21 52 / 50 84 9

→ or the local distributor for Laboratorium Dr Deppe GmbH products.

2-4 Dr. Schumacher GmbH

(1) **Thermoton Disinfectant**

Thermoton Disinfectant is a disinfectant for the automatical reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

Thermoton Disinfectant is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(2) **thermoShield Xtreme**

thermoShield Xtreme is an enzymatic detergent for the automatical reprocessing of flexible endoscopes.

Dosage Example:

Dosage	Temperature	Contact time
0,6-0,7%	55°C	10 min

Result of the material compatibility test:

thermoShield Xtreme is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(3) **thermoShield Nzyme**

thermoShield Nzyme is an enzymatic detergent for the automatical reprocessing of flexible endoscopes.

Dosage Example:

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

thermoShield Nzyme is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(4) thermoShield PAA

thermoShield PAA is a disinfectant for the automatical reprocessing of flexible endoscopes based on peracetic acid.

Dosage Example:

Dosage	Temperature	Contact time
1%	35°C	5 min

Result of the material compatibility test:

thermoShield PAA is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

For further information, contact:

Dr. Schumacher

Am Roggenfeld 3
D-34323 Malsfeld

Tel.: +49 5664 9496-0
Fax.: +49 5664 8444

Mail: info@schumacher-online.com → or the local distributor for Dr. Schumacher products.

2-5 Olympus Winter & Ibe GmbH

(1) ETD Cleaner

ETD Cleaner is a detergent for the automatical reprocessing of flexible endoscopes based on non-ionic surfactants, enzymes, glycols, solubilizers, preservatives. The chemical is used in combination with Olympus ETD system.

Dosage Example:

Dosage	Temperature	Contact time
0,6%	45°C	3 min

Result of the material compatibility test:

ETD Cleaner is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(2) ETD Disinfectant

ETD Disinfectant is a disinfectant for the automatical reprocessing of flexible endoscopes based on Glutaraldehyde. The chemical is used in combination with Olympus ETD system.

Dosage Example:

Dosage	Temperature	Contact time
1,2%	58°C	5 min

Result of the material compatibility test:

ETD Disinfectant is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(3) **EndoDet**

EndoDet is a detergent for the automatical reprocessing of flexible endoscopes based on non-ionic surfactants, glycols, solubilizers, cleaning booster, preservatives. The chemical is used in combination with Olympus ETD system.

Dosage Example:

Dosage	Temperature	Contact time
0,6%	35°C	3 min

Result of the material compatibility test:

EndoDet is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(4) **EndoDis**

EndoDis is a disinfectant for the automatical reprocessing of flexible endoscopes based on peroxyacetic acid preservatives. The chemical is used in combination with Olympus ETD system.

Dosage Example:

Dosage	Temperature	Contact time
1,2%	35°C	5 min

Result of the material compatibility test:

EndoDis is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(5) **EndoAct**

EndoAct is the activator for EndoDis.
Please refer to EndoDis.

For further Information, contact:

The local distributor for Olympus products.

2-6 ECOLAB

(1) **Sekusept™ Plus**

Sekusept™ Plus is a disinfectant and cleaner for the manual reprocessing of flexible endoscopes based on glucoprotamin.

Dosage Example:

Dosage	Temperature	Contact time
1-3%	/	5-60 min

Result of the material compatibility test:

Sekusept™ Plus is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(2) **Sekusept™ Cleaner**

Sekusept™ Cleaner is a cleaner for the manual reprocessing of flexible endoscopes based on alkaline additive formulation.

Dosage Example:

Dosage	Temperature	Contact time
0,5-2%	/	/

Result of the material compatibility test:

Sekusept™ Cleaner is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(3) **Sekusept™ Multienzyme P**

Dosage Example:

Sekusept™ Multienzyme P is a enzymatic cleaner for the manual reprocessing of flexible endoscopes.

Dosage	Temperature	Contact time
0,3-2%	/	/

Result of the material compatibility test:

Sekusept™ Multienzyme P is tested by FUJIFILM (Europe).

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(4) **Sekusept Pure Clean**

Dosage Example:

Sekusept Pure Clean is a cleaner for the manual reprocessing of flexible endoscopes based on non-ionic surfactants, complexing agents, pH-regulator, booster and dye.

Dosage	Temperature	Contact time
0,3-1%	/	/

Result of the material compatibility test:

Sekusept Pure Clean is not tested by FUJIFILM (Europe).

(5) **Sekusept™ Aktiv**

Dosage Example:

Sekusept™ Aktiv is a active cleaner and disinfectant for the manual reprocessing of flexible endoscopes based on peroxyacetic acid.

Dosage	Temperature	Contact time
up to 2%	/	15 min

Result of the material compatibility test:

Sekusept™ Aktiv is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(6) **Sekucid N**

Information:

Sekucid N is a disinfectant for the manual reprocessing of flexible endoscopes based on glutaraldehyde. For more information please contact ECOLAB.

Please contact ECOLAB or the local distributor for ECOLAB products in your country.

Result of the material compatibility test:

Sekucid N is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(7) **Sekucid Konz**

Dosage Example:

Sekucid Konz is a disinfectant for the manual reprocessing of flexible endoscopes based on glutaraldehyde. For more information please contact ECOLAB.

Dosage	Temperature	Contact time
4%	/	30 min

Result of the material compatibility test:

Sekucid Konz is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(8) Sekuzyme

Seku Zyme is a enzymatic cleaner for the manual reprocessing of flexible endoscopes. For more information please contact ECOLAB.

Result of the material compatibility test:

Seku Zyme is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

Dosage Example:

Dosage	Temperature	Contact time
1%	/	5 min

(9) Sekusept™ Easy

Sekusept™ Easy is a disinfectant for the manual reprocessing of flexible endoscopes based on peroxyacetic acid.

Result of the material compatibility test:

Seku Zyme is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

Dosage Example:

Dosage	Temperature	Contact time
4,5%	/	10 min

For further Information, contact:

ECOLAB Europe GmbH

Richtistr. 7

Tel.: +41 (44)877 2001

CH-8304 Wallisellen

Fax.: +41 44 877 2020

→ or the local Distributer for ECOLAB products.

2-7 Bode Chemie GmbH (Member of HARTMANN Group)

(1) Bodedex® forte

Bodedex® forte is a cleaner for the manual reprocessing of flexible endoscopes based on a tenside formulation.

Result of the material compatibility test:

Bodedex® forte is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

Dosage Example:

Dosage	Temperature	Contact time
0,5-1%	/	5-10 min

(2) Bodedex® zyme

Bodedex® zyme is a enzymatic cleaner for the manual reprocessing of flexible endoscopes.

Result of the material compatibility test:

Bodedex® zyme is not tested by FUJIFILM (Europe).

Dosage Example:

Dosage	Temperature	Contact time
0,5-5%	/	5-15 min

(3) **Bomix® plus**

Bomix® plus is a disinfectant for the manual reprocessing of flexible endoscopes based on a Quaternary ammonium compounds formulation.

Dosage Example:

Dosage	Temperature	Contact time
1-2%	/	5-15 min

Result of the material compatibility test:

Bomix® plus is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.
We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(4) **Korsolex® basic**

Korsolex® basic is a disinfectant for the manual reprocessing of flexible endoscopes based on glutaraldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1-5%	/	5 min – 4h

Result of the material compatibility test:

Korsolex® basic is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.
We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(5) **Korsolex® PAA**

Korsolex® PAA is a disinfectant for the manual reprocessing of flexible endoscopes based on peroxyacetic acid.

Dosage Example:

Dosage	Temperature	Contact time
0,75-5%	/	15-60 min

Result of the material compatibility test:

Korsolex® PAA is not tested by FUJIFILM (Europe).

(6) **Korsolex® Extra**

Korsolex® Extra is a disinfectant for the manual reprocessing of flexible endoscopes based on aldehyde.

Dosage Example:

Dosage	Temperature	Contact time
0,75-4%	/	5 min – 4h

Result of the material compatibility test:

Korsolex® Extra is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.
We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(7) **Korsolex® Endo - Cleaner**

Korsolex® Endo Cleaner is a enzymatic cleaner for the automatical reprocessing of flexible endoscopes.

Dosage Example:

Dosage	Temperature	Contact time
0,5%	45-55°C	5 min

Result of the material compatibility test:

Korsolex® Endo Cleaner is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.
We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(8) Korsolex® Endo – Disinfectant

Korsolex® Endo Disinfectant is a disinfectant for the automatic reprocessing of flexible endoscopes based on aldehyde.

Dosage Example:

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:

Korsolex® Endo Disinfectant is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

For further Information, contact: Bode Chemie GmbH

Melanchthonstraße 27
D-22525 Hamburg

Tel.: +49-40-54006-0
Fax.: +49-40-54006-200

→ or the local distributor for Bode products.

2-8 Cantel Medical Group

(1) Sterilox

NOTE: The chemical solution Sterilox is not compatible anymore with FUJIFILM Endoscope with the beginning of April 2017. FUJIFILM will not agree with any warranty request.

(2) Rapicide

Rapicide® High-Level Disinfectant and Sterilant is a fast-acting, non-staining disinfectant that requires no mixing or activation. This reusable glutaraldehyde disinfectant is designed for use on flexible endoscopes in automated endoscope reprocessors. Its fast contact time allows for quick endoscope turnaround time. The long reuse life will help reduce worker exposure to the high-level disinfectant.

Information:

Please contact Cantel or the local distributor for Cantel products in your country.

Result of the material compatibility test:

Rapicide® High-Level Disinfectant and Sterilant is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(3) Rapicide OPA/28

RAPICIDE® OPA/28 High-Level Disinfectant is a fast-acting, long lasting, highly compatible high-level disinfectant ensuring a safe and healthy environment for patients and staff. This reusable ortho-phthalaldehyde disinfectant is designed for use on heat-sensitive, semi-critical medical devices that are unsuitable for sterilization. RAPICIDE OPA/28 features the fastest disinfection time, twice the reuse period of other OPA brands and guaranteed materials compatibility, which allows for the ultimate combination of safety, convenience and value.

Dosage Example:

Dosage	Temperature	Contact time
/	25°C	5 min

Result of the material compatibility test:

Rapicide® OPA/28 High-Level Disinfectant is not tested by FUJIFILM (Europe).

(4) **Rapicide PA**

Rapicide® PA High-Level Disinfectant is a single-use, peracetic acid-based solution that is environmentally responsible with proven materials compatibility. It is designed for use in the Medivators Advantage Plus or DSD Edge automated endoscope reprocessors. The single-use disinfectant helps reduce worker exposure to harmful chemicals.

Dosage Example:

Dosage	Temperature	Contact time
/	30°C	5 min

Result of the material compatibility test:

Rapicide® PA High-Level Disinfectant is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(5) **Adaspor SS (A+B)**

Adaspor® SS is an concentrated sterilizing and high level disinfecting solution for Medivators automated endoscope reprocessors that have been fitted with the Medivators Single-Shot Generator option.

Dosage Example:

Dosage	Temperature	Contact time
/	20°C	5 min

Result of the material compatibility test:

Adaspor® SS is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(6) **Adaspor RTU (A+B)**

Adaspor® RTU (Ready to Use) is a cold sterilizing solution. Solution A and B is requested to use only in combination.

Information:

Please contact Cantel or the local distributor for Cantel products in your country.

Result of the material compatibility test:

Adaspor® RTU is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

**For further Information, contact:
Cantel Medical Germany, France, UK, Netherlands, Italy**

→ or the local distributor for Cantel products.

2-9 Johnson & Johnson (ASP)

(1) **Cidex Plus 28**

Cidex Plus 28 Day Solution is a fast-acting 3.4% alkaline glutaraldehyde.

Information:

Please contact ASP or the local distributor for ASP products in your country.

Result of the material compatibility test:

Cidex Plus 28 Day Solution is tested by FUJIFILM USA and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(2) **Cidex® OPA**

CIDEX® OPA Solution is a High-Level Disinfectant (HLD) for use in reprocessing heat-sensitive medical devices. CIDEX® OPA Solution will provide rapid high-level disinfection in 5 minutes at a minimum of 25° C in a legally marketed automatic endoscope reprocessor or 12 minutes at room temperature (20° C) for manual processing. It is particularly active against mycobacteria, including glutaraldehyde-resistant strains of *M. chelonae*. CIDEX® OPA Solution is "ready to use," requiring no activation and has minimal odor.

Dosage Example:

Dosage	Temperature	Contact time
/	25°C	5 min

Result of the material compatibility test:

CIDEX® OPA is not tested by FUJIFILM.

(3) **Cidex®**

CIDEX® Activated Dialdehyde solution is a fast and effective way to disinfect and sterilize a wide variety of medical devices and instruments. Cidex 14 day use, a 2.4% alkaline glutaraldehyde solution, destroys 99.8% of *Mycobacterium tuberculosis* in 45

Information:

Please contact ASP or the local distributor for ASP products in your country.

Result of the material compatibility test:

CIDEX® is tested by FUJIFILM USA and checked by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(4) **Cidezyme®**

CIDEZYME® Enzymatic Detergent Solution is a mild enzyme-based pre-soak and cleaner designed to effectively remove organic soil from contaminated endoscopic instrument and other medical devices prior to disinfection.

Dosage Example:

Dosage	Temperature	Contact time
0,8-1,6%	/	/

Result of the material compatibility test:

Cidezyme® is not tested by FUJIFILM.

(5) **Cidex® OPA C**

CIDEX® OPA•C provides a fast and effective solution for high-level disinfection of flexible endoscopes. Based on the clinically proven OPA•C is a concentrated high-level disinfectant designed for use in the ADAPTASCOPE™ single-shot Washer-

Dosage Example:

Dosage	Temperature	Contact time
5,75%	51°C	/

Result of the material compatibility test:
CIDEX® OPA C is not tested by FUJIFILM.

(6) **Adaptacide™ PAA- C**

ADAPTACIDE™ PAA-C provides a fast and effective sporicidal solution for disinfection of flexible endoscopes, designed for use in the ADAPTASCOPE™ single-shot Washer-Disinfector (WD).

Dosage Example:

Dosage	Temperature	Contact time
15%	25°C	/

Result of the material compatibility test:
ADAPTACIDE™ PAA-C is not tested by FUJIFILM.

(7) **Adaptaclean™**

AdaptaClean™ is an alkaline detergent for automated and manual cleaning of flexible endoscopes and accessories for endoscopes.

Dosage Example:

Dosage	Temperature	Contact time
0,5-2%	/	/

Result of the material compatibility test:
AdaptaClean™ is not tested by FUJIFILM.

**For further information, contact:
Johnson & Johnson (ASP) in your local country**

→ or the local distributor for ASP products.

2-10 Wassenburg Medical

(1) **EndoHigh® GTA**

EndoHigh® GTA is a liquid high-level disinfectant based on glutaraldehyde used for automated reprocessing of flexible endoscopes.

Dosage Example:

Dosage	Temperature	Contact time
1%	55°C	5 min

Result of the material compatibility test:
EndoHigh® GTA is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan.
We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(2) EndoHigh® Detergent

Dosage Example:

EndoHigh® Detergent is a reliable detergent for manual and automated cleaning of flexible endoscopes in WASSENBURG® washer-disinfectors.

Dosage	Temperature	Contact time
0,5%	35°C	4 min

Result of the material compatibility test:

EndoHigh® Detergent is GTA is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(3) EndoHigh® PAA

Dosage Example:

EndoHigh® PAA is a liquid high-level disinfectant based on peracetic acid used for automated reprocessing of flexible endoscopes.

Dosage	Temperature	Contact time
0,5%	35°C	4 min

Result of the material compatibility test:

EndoHigh® PAA is GTA is tested by FUJIFILM (Europe) and checked by FUJIFILM Japan. We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

For further Information, contact:

Wassenburg Medical B.V.

Edisonring 9
6669 NA DODEWAARD
THE NETHERLANDS
→ or the local distributor for Wassenburg products.

Tel.: +31 (0) 488 700 500
Fax.: +31 (0) 488 453 685

2-11 Laboratoires ANIOS

(1) Anioxyde 1000

Dosage Example:

Anioxyde 1000 is a High level disinfectant / Cold sterilant of surgical, medical, endoscopic, thermosensitive equipment and medical devices.

Dosage	Temperature	Contact time
900ppm	/	5 min

Result of the material compatibility test:

CIDEX® is tested by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(2) Soluscope C+

Information:

Soluscope C+ is an acidic pre-disinfectant cleaner, compatible with either peracetic acid or glutaraldehyde based disinfectants.

Please contact Anios or the local distributor for Anios products in your country.

Result of the material compatibility test:

Soluscope C+ is tested by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

(3) Soluscope D

Soluscope D is a glutaraldehyde based disinfectant with specific surfactants and stabilizers.

Result of the material compatibility test:

Soluscope D is tested by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

Dosage Example:

Dosage	Temperature	Contact time
0,25%	/	5 min

(4) Soluscope A

Soluscope A is the activator for Soluscope P.
Please refer to Soluscope P.

(5) Soluscope P

Soluscope P is a 5% peracetic acid based disinfectant, with a minimum effective concentration, that does not fix proteins.

Result of the material compatibility test:

Soluscope P is not tested by FUJIFILM.

Dosage Example:

Dosage	Temperature	Contact time
/	/	5 min

(6) Soluscope CLN

Soluscope CLN is an alkaline based cleaner for the combination with Soluscope PAA.

Result of the material compatibility test:

Soluscope CLN is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(7) Soluscope PAA

Soluscope PAA is a peracetic acid based disinfectant.

Result of the material compatibility test:

Soluscope PAA is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(8) Actanios HLD

Actanios HLD is a High level disinfection of medical and surgical equipment, endoscopic and thermosensitive equipment based on Hydrogen peroxyde in solution with stabilizing agents.

Result of the material compatibility test:

Actanios HLD is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(9) Opaster 'Anios

Opaster 'Anios is an ortho-phthalaldehyde based solution for treatment of thermosensitive medical devices.

Result of the material compatibility test:

Opaster 'Anios is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(1 0) Aniosyme Synergy 5

Aniosyme Synergy 5 is a cleaner based on Non-ionic and anionic surfactants, sequestering agent, stabilizing agent, enzyme complex (amylase, cellulase, lipase, mannanase and protease), excipients.

Result of the material compatibility test:

Aniosyme Synergy 5 is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(1 1) Actanios LDI

Actanios LDI is a detergent based on alkaline agent, non-ionic and amphoteric surfactants, dispersing and anticorrosive agent.

Result of the material compatibility test:

Aniosyme Synergy 5 is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(1 2) Aniosept Active

Aniosept Active is a cleaner and disinfectant powder based on sodium percarbonate, tetraacetylenediamine and N-alkyl (C12-14)-N-benzyl-N, N-dimethylammonium chloride. Extemporaneous production of peracetic acid when diluted in water. anticorrosive agent.

Result of the material compatibility test:

Aniosept Active is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

(1 3) Aniosyme X3

Aniosyme X3 is a Reinforced cleaning and pre-disinfection of medico-surgical instrumentation, medical devices and endoscopic equipment based on quaternary ammonium propionate, Chlorhexidine digluconate, non-ionic surfactants, enzyme complex (protease, lipase and amylase), perfume, colorant, excipients.

Result of the material compatibility test:

Aniosept Active is not tested by FUJIFILM.

Information:

Please contact Anios or the local distributor for Anios products in your country.

For further Information, contact:

LABORATOIRES ANIOS

Pavé du moulin
59260 Lille-Hellemmes
FRANCE

Tel.: +33 3 20 67 67 67
Fax.: +33 3 20 67 67 68

→ or the local distributor for Anios /Soluscope products.

2-12 Tristel Solutions Ltd.

(1) *Tristel*

No Information about the product.

Information:

Please contact Anios or the local distributor for Anios products in your country.

Result of the material compatibility test:

Tristel is tested by FUJIFILM Japan.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600.

For further Information, contact:

Tristel Solutions Ltd.

Unit 1B, Lynx Business Park, Fordham Road

Tel.: +44 (0)1638 721500

Snailwell CB8 7NY

UK

→ or the local distributor for Tristel products.

2-13 Borer Chemie

(1) *deconex[®] 23 Neutrazym-x*

deconex[®] 23 Neutrazym-x is a multi-enzymatic cleaner for the manual precleaning and the automatically reprocess.

Dosage Example:

Dosage	Temperature	Contact time
0,5-1%	/	3 min

Result of the material compatibility test:

deconex[®] 23 Neutrazym-x is not tested by FUJIFILM.

(2) *deconex[®] Power Zyme*

deconex[®] Power Zyme is a multi-enzymatic cleaner for the manual precleaning and the automatically reprocess.

Dosage Example:

Dosage	Temperature	Contact time
1-7mL/L	/	5-10 min

Result of the material compatibility test:

deconex[®] Power Zyme is not tested by FUJIFILM.

(3) *deconex[®] 50FF*

deconex[®] 50FF is a surface disinfectant which can be used for the manual disinfection of medical instruments based on aldehyde and didecyldimethylammoniumchlorid.

Dosage Example:

Dosage	Temperature	Contact time
1%	/	30 min

Result of the material compatibility test:

deconex[®] 50FF is not tested by FUJIFILM.

(4) **deconex® HLD PA/PA20**

deconex® HLD PA/PA20 can be used for the manual final disinfection of all types of medical instruments such as non-sterilizable surgical instruments as well as rigid and flexible endoscopes. The solution is based on peracetic acid.

Dosage Example:

Dosage	Temperature	Contact time
Ready to use!	/	5 min

Result of the material compatibility test:

deconex® HLD PA/PA20 is not tested by FUJIFILM.

For further Information, contact:

Borer Chemie AG

Gewerbstrasse 13
4528 Zuchwil
Switzerland

Tel.: +41 32 686 56 00
Fax.: +41 32 686 56 90

→ or the local distributor for Anios /Soluscope products.

2-14 Steelco S.p.A. (Miele Group)

(1) **SteelcoXide A+B**

SteelcoXide is a bi-component solution composed by SteelcoXide-A and SteelcoXide-B. SteelcoXide-A consists of ADAMAVIR COMPLEX®, a synthetic molecule and other co-formulants. SteelcoXide-B consists of hydrogen peroxide. The interaction between Acetic Acid and hydrogen peroxide allows the formation of an active sterilizing substance.

Dosage Example:

Dosage	Temperature	Contact time
1%	/	10 min

Result of the material compatibility test:

SteelcoXide A+B is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(2) **SteelcoXide DT**

SteelcoXide-DT contains an active formula consisting of a proteolytic ADAMAVIR COMPLEX® element, ionic surfactant and enzymatic surfactant. Other components: basic water-soluble cofomulants.

Dosage Example:

Dosage	Temperature	Contact time
0,5%	/	5 min

Result of the material compatibility test:

SteelcoXide DT is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(3) **Neodisher SC**

Neodisher SC is a detergent for the automated and manual reprocessing of flexible endoscopes. The product is an alkaline-enzymatic cleaner.

Information:

Please contact Steelco or the local distributor for Steelco products in your country.

Result of the material compatibility test:

Neodisher SC is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

(4) **Neodisher Septo GDA**

Neodisher Septo GDA is an high-level disinfectant for the automated reprocessing of flexible endoscopes based on glutaraldehyde and free of QAV.

Information:

Please contact Steelco or the local distributor for Steelco products in your country.

Result of the material compatibility test:

Neodisher SC is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 500/600/700.

For further Information, contact:

Steelco S.p.a.

VIA BALEGANTE, 27
31039 RIESE PIO X (TV)
Italy

Tel.: + 39 0423 7561
Fax.: + 39 0423 75528

→ or the local distributor for Anios /Soluscope products.

2-15 OneLife s.a.

(1) **EnziMed® Standart**

EnziMed® Standart is a high level enzymatic detergent for endoscopes.

Information:

Please contact OneLife or the local distributor for OneLife products in your country.

Result of the material compatibility test:

EnziMed® Standart is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(2) **EnziMed® Prevent**

EnziMed® Prevent is a high level enzymatic detergent for routine manual cleaning of endoscopes to prevent buildup of contamination.

Information:

Please contact OneLife or the local distributor for OneLife products in your country.

Result of the material compatibility test:

EnziMed® Prevent is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

(3) **EnziMed® Qure**

Information:

EnziMed® Qure is a high level enzymatic detergent for corrective cleaning of persistent microbial contamination on endoscopes.

Please contact OneLife or the local distributor for OneLife products in your country.

Result of the material compatibility test:

EnziMed® Qure is tested by FUJIFILM Europe.

We declare the material compatibility with the FUJIFILM flexible endoscope series 700.

For further information, contact:

OneLife s.a.

Parc scientifique / Wetenschappelijk park

Avenue Albert Einsteinlaan, 15

B-1348 Louvain-la-Neuve

Belgium

→ or the local distributor for OneLife products.

Material Compatibility with FUJIFILM Flexible Endoscope 500/600 Series- SUMMARY

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Dr.Weigert	neodisher® mediclean forte	ALK	☒		
	neodisher® EndoClean	ALK / ZYM	☒		
	neodisher® Endo Sept PAC	PAA	☒		
	neodisher® Septo PAC	PAA	☒		
	neodisher® Endo Sept GA	GA	☒		
	neodisher® Septo DN	GA	☒		
	neodisher® Septo DN2	GA	☒		
	Neodisher endo® MED	QACS			☒
	neodisher® Endo DIS active	PAA	☒		
	neodisher® MultiZym	ZYM	☒		
	neodisher® Septo Fin	AF	☒		
	neodisher® Septo PreClean	A			☒
	neodisher® Septo Active	PAA		☒	
	neodisher® Septo Plus	AF		☒	
Schülke+ / Merz	Gigasept® FF	GA	☒		
	Gigasept® FF (NEW)	GA		☒	
	Gigasept® granulate	PAA		☒	
	Gigasept® pearls	PAA		☒	
	Gigasept® PAA concentrate	PAA			☒
	Gigasept® AF forte	AF			☒
	Gigazyme®	ZYM	☒		
	Gigazyme® Xtra	ZYM	☒		
	Mucocit T	ZYM			☒
	Thermosept EndoCleaner	ALK			☒
	Thermosept PAA additive	PAA			☒
	Thermosept base	PAA			☒
	Thermosept ER	ZYM	☒		
	Thermosept ED	GA	☒		
	Mucadont Zymaktiv	ZYM			☒

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Dr. Deppe	Instru Zym	ZYM	<input checked="" type="checkbox"/>		
	Instru Plus	GA	<input checked="" type="checkbox"/>		
	Instru Plus AF	AF			<input checked="" type="checkbox"/>
	Instru Plus forte	GA			<input checked="" type="checkbox"/>
	Instru Extra	AF			<input checked="" type="checkbox"/>
	Endomat PAC	PAA			<input checked="" type="checkbox"/>
	Instru Sol forte	ALK			<input checked="" type="checkbox"/>
	Labomad E	ZYM	<input checked="" type="checkbox"/>		
	Endomat Plus	GA	<input checked="" type="checkbox"/>		
Dr. Schumacher	Thermoton Disinfectant	GA			<input checked="" type="checkbox"/>
	thermoShield Xtreme	ALK / ZYM			<input checked="" type="checkbox"/>
	thermoShield Nzyme	ZYM			<input checked="" type="checkbox"/>
	thermoShield PAA	PAA			<input checked="" type="checkbox"/>
Olympus Winter&IbeGmbH	ETD Cleaner	GA	<input checked="" type="checkbox"/>		
	ETD Disinfectant	GA	<input checked="" type="checkbox"/>		
	EndoDet	ALK / ZYM	<input checked="" type="checkbox"/>		
	EndoDIS	PAA	<input checked="" type="checkbox"/>		
	EndoAct	Act	<input checked="" type="checkbox"/>		
ECOLAB	Sekusept Plus	GP			<input checked="" type="checkbox"/>
	Sekusept Cleaner	ALK	<input checked="" type="checkbox"/>		
	Sekusept Multienzyme	ZYM			<input checked="" type="checkbox"/>
	Sekusept PureClean	ALK			<input checked="" type="checkbox"/>
	SekuseptActive	PAA	<input checked="" type="checkbox"/>		
	Secucid N	GA	<input checked="" type="checkbox"/>		
	Sekucid Konz	GA	<input checked="" type="checkbox"/>		
	Sekuzyme	ZYM	<input checked="" type="checkbox"/>		
	Sekusept Easy	PAA	<input checked="" type="checkbox"/>		
Bode Chemie	Bodedex forte	ALK	<input checked="" type="checkbox"/>		
	Bodedex Zyme	ZYM			<input checked="" type="checkbox"/>
	Bomix Plus	AF			<input checked="" type="checkbox"/>
	Korsolex basic	GA			<input checked="" type="checkbox"/>

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Bode Chemie	Korsolex PAA	PAA			<input checked="" type="checkbox"/>
	Korsolex Extra	GA	<input checked="" type="checkbox"/>		
	Korsolex Endo Cleaner	ZYM	<input checked="" type="checkbox"/>		
	Korsolex Endo Disinfectant	GA	<input checked="" type="checkbox"/>		
Cantel Medical Group	Sterilox	Cl			<input checked="" type="checkbox"/>
	Rapicide	PAA	<input checked="" type="checkbox"/>		
	Rapicide OPA-28	GA			<input checked="" type="checkbox"/>
	Rapicide PA	PAA	<input checked="" type="checkbox"/>		
	Adaspor SS (A+B)	PAA	<input checked="" type="checkbox"/>		
	Adaspor RTU (A+B)	PAA	<input checked="" type="checkbox"/>		
	N-SURE®	H ₂ O ₂	<input checked="" type="checkbox"/>		
Johnson & Johnson (ASP)	Cidex Plus28	GA	<input checked="" type="checkbox"/>		
	Cidex OPA	GA			<input checked="" type="checkbox"/>
	Adaptaclean	ALK			<input checked="" type="checkbox"/>
	Cidezym	ZYM			<input checked="" type="checkbox"/>
	Cidex	GA	<input checked="" type="checkbox"/>		
	Cidex OPA C	GA			<input checked="" type="checkbox"/>
	Adaptacide PAA-C	PAA			<input checked="" type="checkbox"/>
Wassenburg Medical	EndoHigh®GTA	GA	<input checked="" type="checkbox"/>		
	EndoHigh®Detergent	ALK	<input checked="" type="checkbox"/>		
	EndoHigh®PAA	PAA	<input checked="" type="checkbox"/>		
Laboratoires ANIOS	Anioxide 1000	PAA	<input checked="" type="checkbox"/>		
	Soluscope A	Act		<input checked="" type="checkbox"/>	
	Soluscope D	GA	<input checked="" type="checkbox"/>		
	Soluscope P	PAA		<input checked="" type="checkbox"/>	
	Soluscope C+	AC	<input checked="" type="checkbox"/>		
	Soluscope PAA	PAA		<input checked="" type="checkbox"/>	
	Soluscope CLN	ALK		<input checked="" type="checkbox"/>	
	Actanios HLD	H ₂ O ₂			<input checked="" type="checkbox"/>
	Aniosept Active	PAA			<input checked="" type="checkbox"/>
	OPASTER 'Anios	GA			<input checked="" type="checkbox"/>

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Laboratoires ANIOS	Aniosyme Synergy 5	ZYM			<input checked="" type="checkbox"/>
	Aniosyme X3	ZYM			<input checked="" type="checkbox"/>
	Actanios LDI	ALK			<input checked="" type="checkbox"/>
Tristel Solutions	Tristel	Cl	<input checked="" type="checkbox"/>		
Borer Chemie	Deconex23 Neutrazym	ZYM			<input checked="" type="checkbox"/>
	Deconnex Power Zyme	ZYM			<input checked="" type="checkbox"/>
	Deconnex 50FF	GA			<input checked="" type="checkbox"/>
	Deconnex HLD PA	PAA			<input checked="" type="checkbox"/>
Steelco S.p.A. Miele Group	SteelcoXide A+B	H ₂ O ₂			<input checked="" type="checkbox"/>
	SteelcoXide DT	ZYM			<input checked="" type="checkbox"/>
	Neodisher SC	ALK / ZYM	<input checked="" type="checkbox"/>		
	Neodisher Septo GDA	GA	<input checked="" type="checkbox"/>		
OneLife s.a.	EnziMed Standart	ZYM			<input checked="" type="checkbox"/>
	EnziMed Prevent	ZYM			<input checked="" type="checkbox"/>
	EnziQure	ZYM			<input checked="" type="checkbox"/>

Material Compatibility with FUJIFILM Flexible Endoscope 700 Series- SUMMARY

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Dr.Weigert	neodisher® mediclean forte	ALK	☒		
	neodisher® EndoClean	ALK / ZYM	☒		
	neodisher® Endo Sept PAC	PAA	☒		
	neodisher® Septo PAC	PAA	☒		
	neodisher® Endo Sept GA	GA	☒		
	neodisher® Septo DN	GA	☒		
	neodisher® Septo DN2	GA	☒		
	Neodisher endo® MED	QACS			☒
	neodisher® Endo DIS active	PAA	☒		
	neodisher® MultiZym	ZYM	☒		
	neodisher® Septo Fin	AF	☒		
	neodisher® Septo PreClean	A			☒
	neodisher® Septo Active	PAA	☒		
	neodisher® Septo Plus	AF	☒		
Schülke+ / Merz	Gigasept® FF	GA	☒		
	Gigasept® FF (NEW)	GA	☒		
	Gigasept® granulate	PAA	☒		
	Gigasept® pearls	PAA	☒		
	Gigasept® PAA concentrate	PAA	☒		
	Gigasept® AF forte	AF	☒		
	Gigazyme®	ZYM	☒		
	Gigazyme® Xtra	ZYM	☒		
	Mucocit T	ZYM	☒		
	Thermosept EndoCleaner	ALK	☒		
	Thermosept PAA additive	PAA	☒		
	Thermosept base	PAA	☒		
	Thermosept ER	ZYM	☒		
	Thermosept ED	GA	☒		
	Mucadont Zymaktiv	ZYM			☒

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Dr. Deppe	Instru Zym	ZYM	<input checked="" type="checkbox"/>		
	Instru Plus	GA	<input checked="" type="checkbox"/>		
	Instru Plus AF	AF	<input checked="" type="checkbox"/>		
	Instru Plus forte	GA	<input checked="" type="checkbox"/>		
	Instru Extra	AF	<input checked="" type="checkbox"/>		
	Endomat PAC	PAA	<input checked="" type="checkbox"/>		
	Instru Sol forte	ALK	<input checked="" type="checkbox"/>		
	Labomad E	ZYM	<input checked="" type="checkbox"/>		
	Endomat Plus	GA	<input checked="" type="checkbox"/>		
Dr. Schumacher	Thermoton Disinfectant	GA	<input checked="" type="checkbox"/>		
	thermoShield Xtreme	ALK / ZYM	<input checked="" type="checkbox"/>		
	thermoShield Nzyme	ZYM	<input checked="" type="checkbox"/>		
	thermoShield PAA	PAA	<input checked="" type="checkbox"/>		
Olympus Winter&IbeGmbH	ETD Cleaner	GA	<input checked="" type="checkbox"/>		
	ETD Disinfectant	GA	<input checked="" type="checkbox"/>		
	EndoDet	ALK / ZYM		<input checked="" type="checkbox"/>	
	EndoDIS	PAA		<input checked="" type="checkbox"/>	
	EndoAct	Act		<input checked="" type="checkbox"/>	
ECOLAB	Sekusept Plus	GP	<input checked="" type="checkbox"/>		
	Sekusept Cleaner	ALK	<input checked="" type="checkbox"/>		
	Sekusept Multienzyme	ZYM	<input checked="" type="checkbox"/>		
	Sekusept PureClean	ALK		<input checked="" type="checkbox"/>	
	SekuseptActive	PAA	<input checked="" type="checkbox"/>		
	Secucid N	GA		<input checked="" type="checkbox"/>	
	Sekucid Konz	GA		<input checked="" type="checkbox"/>	
	Sekuzyme	ZYM		<input checked="" type="checkbox"/>	
	Sekusept Easy	PAA		<input checked="" type="checkbox"/>	
Bode Chemie	Bodedex forte	ALK	<input checked="" type="checkbox"/>		
	Bodedex Zyme	ZYM			<input checked="" type="checkbox"/>
	Bomix Plus	AF	<input checked="" type="checkbox"/>		
	Korsolex basic	GA	<input checked="" type="checkbox"/>		

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Bode Chemie	Korsolex PAA	PAA			<input checked="" type="checkbox"/>
	Korsolex Extra	GA	<input checked="" type="checkbox"/>		
	Korsolex Endo Cleaner	ZYM	<input checked="" type="checkbox"/>		
	Korsolex Endo Disinfectant	GA	<input checked="" type="checkbox"/>		
Cantel Medical Group	Sterilox	Cl			<input checked="" type="checkbox"/>
	Rapicide	PAA			<input checked="" type="checkbox"/>
	Rapicide OPA-28	GA			<input checked="" type="checkbox"/>
	Rapicide PA	PAA			<input checked="" type="checkbox"/>
	Adaspor SS (A+B)	PAA			<input checked="" type="checkbox"/>
	Adaspor RTU (A+B)	PAA			<input checked="" type="checkbox"/>
	N-SURE®	H ₂ O ₂	<input checked="" type="checkbox"/>		
Johnson & Johnson (ASP)	Cidex Plus28	GA			<input checked="" type="checkbox"/>
	Cidex OPA	GA			<input checked="" type="checkbox"/>
	Adaptaclean	ALK			<input checked="" type="checkbox"/>
	Cidezym	ZYM			<input checked="" type="checkbox"/>
	Cidex	GA			<input checked="" type="checkbox"/>
	Cidex OPA C	GA			<input checked="" type="checkbox"/>
	Adaptacide PAA-C	PAA			<input checked="" type="checkbox"/>
Wassenburg Medical	EndoHigh®GTA	GA	<input checked="" type="checkbox"/>		
	EndoHigh®Detergent	ALK	<input checked="" type="checkbox"/>		
	EndoHigh®PAA	PAA	<input checked="" type="checkbox"/>		
Laboratoires ANIOS	Anioxide 1000	PAA	<input checked="" type="checkbox"/>		
	Soluscope A	Act			<input checked="" type="checkbox"/>
	Soluscope D	GA	<input checked="" type="checkbox"/>		
	Soluscope P	PAA			<input checked="" type="checkbox"/>
	Soluscope C+	AC	<input checked="" type="checkbox"/>		
	Soluscope PAA	PAA			<input checked="" type="checkbox"/>
	Soluscope CLN	ALK			<input checked="" type="checkbox"/>
	Actanios HLD	H ₂ O ₂			<input checked="" type="checkbox"/>
	Aniosept Active	PAA			<input checked="" type="checkbox"/>
	OPASTER 'Anios	GA			<input checked="" type="checkbox"/>

Manufacturer	Product	Composition	Listed by FUJIFILM as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restriction on loans or service contract cover	Not listed as compatible
Laboratoires ANIOS	Aniosyme Synergy 5	ZYM			<input checked="" type="checkbox"/>
	Aniosyme X3	ZYM			<input checked="" type="checkbox"/>
	Actanios LDI	ALK			<input checked="" type="checkbox"/>
Tristel Solutions	Tristel	Cl			<input checked="" type="checkbox"/>
Borer Chemie	Deconex23 Neutrazym	ZYM			<input checked="" type="checkbox"/>
	Deconnex Power Zyme	ZYM			<input checked="" type="checkbox"/>
	Deconnex 50FF	GA			<input checked="" type="checkbox"/>
	Deconnex HLD PA	PAA			<input checked="" type="checkbox"/>
Steelco S.p.A. Miele Group	SteelcoXide A+B	H ₂ O ₂	<input checked="" type="checkbox"/>		
	SteelcoXide DT	ZYM	<input checked="" type="checkbox"/>		
	Neodisher SC	ALK / ZYM	<input checked="" type="checkbox"/>		
	Neodisher Septo GDA	GA	<input checked="" type="checkbox"/>		
OneLife s.a.	EnziMed Standart	ZYM	<input checked="" type="checkbox"/>		
	EnziMed Prevent	ZYM	<input checked="" type="checkbox"/>		
	EnziQure	ZYM	<input checked="" type="checkbox"/>		