

Please note, the information contained in this document relates to ultrasound transducers used in conjunction with Aloka scanners only. For ultrasound transducers supplied with the Terason t3000, please refer to the disinfectant compatibility statement dedicated to this system.

Olympus KeyMed is unable to make any recommendations in relation to the microbiological efficacy of a disinfection/sterilisation solution or process – this should be investigated and reviewed by the hospital's Infection Control Committee or equivalent authority in conjunction with other relevant hospital departments, including the user group, risk management team and health & safety advisor.

Improvements in user safety and the reduction of patient infection risks are clearly worthwhile objectives. These cannot, however, be introduced without recognising that the disinfectant process or solution manufacturer has an obvious responsibility for ensuring instruments are not damaged by the process. Any change in disinfection policy must, therefore, address the issue of compatibility with the relevant medical devices. This need was first recognised in the MDA Safety Notice SN 9619, published in July 1996, on "*Compatibility of Medical Devices and their Accessories and Reprocessing Units with Cleaning, Disinfection and Sterilising Agents*". In this document, the MDA expressed the importance of ensuring compatibility of the chosen decontamination regime with existing medical devices. This has more recently been superseded by SN 2001(28) "*Compatibility of Medical Devices and Reprocessing Equipment with Decontamination Agents*".

With this background, the following information is provided in relation to compatibility of various disinfectants with Aloka ultrasound probes. Please always refer to the instructions which are supplied with each probe, for full details on which parts of the probe can be immersed in fluid – note, the probe electrical connector should not be exposed to fluid, as it is not waterproof.

Please note that this compatibility statement is routinely updated therefore please contact Olympus KeyMed to ensure you have the latest version.

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please contact Olympus KeyMed, Customer Services.
(01702) 616333

1. **ADASPOR**

Adaspor is a peracetic acid based disinfectant manufactured in Italy by IMS srl and marketed in the UK by PuriCore/Sterilox Endoscopy. Field experience with this solution is very limited, but as its chemical make-up is similar to other available disinfectants, cosmetic effects may be noted to alloy, plastics and rubbers. No compatibility testing has yet been undertaken by Aloka in Japan, but at this time Olympus KeyMed has no plans to introduce restrictions on the provision of service contracts, instrument warranties or loan equipment for users of Adaspor.

For further information, contact:
PuriCore/Sterilox Endoscopy
Wolseley House
Staffordshire Technology Park
Beaconside
Stafford
ST18 0GA

Tel: 01785 782420
Web: www.puricore.com

2. **ADAPTACIDE PAAC**

We have recently been advised by Advanced Sterilization Products of their intention to introduce a new peracetic acid solution called Adaptacide PAAC. We understand that this product has been available in France under a different product name for more than two years. As with all peracetic acid products, some cosmetic effects may be noted to alloy, plastics and rubbers.

This solution has not been tested by Aloka in Japan, and therefore does not appear on the listing of compatible agents. Use of this solution will not at this time result in restrictions on service contracts or the provision of loans.

3. **ALCOHOL WIPES**

Probes should not be immersed in alcohol, since long-term contact can cause deterioration of components. Similarly, Olympus KeyMed has been advised by Aloka that repeated use of alcohol wipes may lead to damage to the acoustic lens and some of the resins utilised. Alcohol wipes should therefore not be used with Aloka probes.

4. ANIOXYDE 1000

ANIOXYDE 1000, manufactured by Laboratoires Anios, has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has confirmed that this solution is compatible with the probes listed below in Table 1. Questions related to ANIOXYDE 1000 should be directed to the manufacturer:

Laboratoires Anios
Pavé de Moulin
59260 Lille-Hellemmes
France
Tel: +03 20 67 67 67
Fax: +03 20 67 67 68
Web: www.anios.net

Table 1 – ANIOXYDE 1000 Compatible Probes

ALOKA

ANIOXYDE1000 Compatible Probes

2008 June

ASU-1010	UST-547	UST-587I-5	UST-944B-3.5
ASU-1011	UST-5512U-7.5	UST-587T-5	UST-945B-5
ASU-1012	UST-5514DTU-7.5	UST-588U-5	UST-945BP-5
UST-5039P-3.5	UST-5515-7.5	UST-657-5	UST-952-5
UST-5043P-3.5	UST-5521L-7.5	UST-660-7.5	UST-953P-5
UST-5044-3.5	UST-5523L-7.5	UST-665P-5	UST-954-5
UST-5045P-3.5	UST-5526L-7.5	UST-667P-5	UST-957-7.5
UST-52102S	UST-5531	UST-670P-5	UST-961-5
UST-52103	UST-5534T-7.5	UST-672-5/7.5	UST-961-7.5
UST-52104	UST-5536-7.5	UST-678	UST-964P-5
UST-52109	UST-5538-7.5	UST-9102U-3.5	UST-968P-5
UST-52110S	UST-5540P-7.5	UST-9104-5	UST-969-5
UST-52111S	UST-5542	UST-9111-5	UST-970-7.5
UST-52114P	UST-5543	UST-9112-5	UST-974-5
UST-52115S	UST-5550	UST-9113P-3.5	UST-975-7.5
UST-52116	UST-556I-7.5	UST-9116P-5	UST-977-5
UST-52119S	UST-556T-7.5	UST-9120	UST-980-5
UST-5268P-5	UST-556TU-7.5	UST-9125-7.5	UST-980P-5
UST-5280-5	UST-567	UST-9132I	UST-981-5
UST-5280S-5	UST-5713T	UST-9132T	UST-981P-5
UST-5290-5	UST-574T-7.5	UST-9133	UST-984-5
UST-5290S-5	UST-576T-7.5	UST-9135P	UST-984P-5
UST-5293-5	UST-579T-7.5	UST-932-5	UST-985-7.5
UST-5293S-5	UST-5813-5	UST-932-7.5	UST-987-7.5
UST-533	UST-5813N-5	UST-935N-5	UST-994P-5
UST-534	UST-5819T-5	UST-939-3.5	UST-995-7.5
UST-536	UST-5820-5	UST-939D-3.5	UST-996P-5
UST-5411	UST-5821-7.5	UST-943-3.5	UST-MC11-8731

5. APERLAN

Aperlan is a peracetic acid formulation introduced by Lancer UK. It has not been tested by Aloka, so does not appear on the listing of compatible agents. Although this solution is not included by Aloka on the list of compatible products, use of this solution will not, at this time, result in restrictions on service contracts, guarantees or the provision of loans although, again, minor cosmetic changes are likely to result from its use.

For further information, contact:

Lancer UK Ltd
1 Pembroke Avenue
Waterbeach
Cambridge CB5 9QR

Tel: 01223 861665
Fax: 01223 861990
Web: www.lancer.co.uk

6. CIDEX OPA

Johnson & Johnson's replacement for Cidex 14-day is called Cidex OPA, an ortho-phthalaldehyde. This solution has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has drawn up a list of transducers for which Cidex OPA has been listed as a compatible disinfectant agent – please refer to Table 2.

Users should be aware that some cosmetic effects may be observed when using this solution, although functionality was not affected during testing.

For further information, contact J & J Advanced Sterilization Products.

Table 2 – Cidex OPA Compatible Probes

ASU-1001	UST-5284-2.5	UST-5813N-5	UST-961-7.5
ASU-1002	UST-5285-3.5	UST-5818-5	UST-962-5
ASU-1003	UST-5286-2.5	UST-5819T-5	UST-964P-5
ASU-1005	UST-5287-3.5	UST-5820-5	UST-968P-5
ASU-1009	UST-5290-5	UST-5871-5	UST-969-5
ASU-1010	UST-5292-5	UST-587T-5	UST-970-7.5
ASU-1011	UST-5293-5	UST-588U-5	UST-972-3.5
ASU-1012	UST-5294-5	UST-657-5	UST-974-5
ASU-35B-5	UST-5297	UST-660-7.5	UST-975-7.5
ASU-66	UST-5298	UST-664-5/7.5	UST-977-5
UST-5024N-3.5	UST-5299	UST-665P-5	UST-978-3.5
UST-5037P-3.5	UST-533	UST-666-5/7.5	UST-980-5
UST-5039P-3.5	UST-534	UST-667P-5	UST-980P-5
UST-5043P-3.5	UST-536	UST-669-5/7.5	UST-981-5
UST-5044-3.5	UST-5410	UST-670P-5	UST-981P-5
UST-5045-3.5	UST-5411	UST-672-5/7.5	UST-984.5
UST-5046-3.5	UST-5412	UST-675P	UST-984P-5
UST-5047-5	UST-547	UST-676P	UST-985-7.5
UST-52102	UST-5512U-7.5	UST-677P	UST-987-7.5
UST-52103	UST-5514DTU-7.5	UST-9101-7.5	UST-988-2.5
UST-52104	UST-5515-7.5	UST-9103-5	UST-989-3.5
UST-52108	UST-5521L-7.5	UST-9104-5	UST-989D-3.5
UST-52109	UST-55231-7.5	UST-9111-5	UST-990-5
UST-52110S	UST-5524-5	UST-9112-5	UST-992-5
UST-52111S	UST-5524-7.5	UST-9113P-3.5	UST-994P-5
UST-52114P	UST-5526L-7.5	UST-9114-3.5	UST-995-7.5
UST-5226D-3.5/2	UST-5531	UST-9115-5	UST-996P-5
UST-5236D-2.5/2	UST-5534T-7.5	UST-9116P-5	UST-MC11-8731
UST-5242D-2.5/2	UST-5536-7.5	UST-9118	
UST-5244-3.5	UST-5538-7.5	UST-9119	
UST-5246S-5	UST-5539-7.5	UST-9120	
UST-5247-5	UST-5540P-7.5	UST-9121	
UST-5255-2.5	UST-5542	UST-9123	
UST-5256-3.5	UST-5543	UST-9124	
UST-5257-5	UST-5545	UST-9125-7.5	
UST-5258-5	UST-5546	UST-9126	
UST-5263D-2.5/2	UST-5548	UST-9127	
UST-5265-2.5	UST-5561-7.5	UST-9130	
UST-5266-3.5	UST-556T-7.5	UST-9133	
UST-5267-5	UST-556TU-7.5	UST-932-5	
UST-5268P-5	UST-5710-7.5	UST-932-7.5	
UST-5271S-5	UST-5711-7.5	UST-934N-3.5	
UST-5274-2.5	UST-5712	UST-935N-5	
UST-5275-3.5	UST-5713T	UST-945B-5	
UST-5276-5	UST-574T-7.5	UST-945BP-5	
UST-5277-5	UST-575-7.5	UST-952-5	
UST-5279-3.5	UST-576T-5	UST-953P-5	
UST-5280-5	UST-577-7.5	UST-954-5	
UST-5281-5	UST-579T-7.5	UST-957-7.5	
UST-5283-2.5	UST-5813-5	UST-961-5	

7. CLEANISEPT WIPES

Cleanisept cleaning and disinfection wipes, manufactured by Dr Schumacher GmbH, have undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has confirmed that Cleanisept Wipes are compatible with Aloka probes, excluding:

- UST-5411
- UST-2262/UST-2265
- ASU-64/65/67

Questions related to Cleanisept Wipes should be directed to the manufacturer:

Dr Schumacher GmbH
Postfach 11 62
D-34201 Melsungen
Germany
Tel: +49 5664 9496
Fax: +49 5664 8444
Web: www.schumacher-online.com

8. ETHYLENE OXIDE GAS STERILISATION

Most Aloka probes can be sterilised using ethylene oxide gas, however, users should refer to the relevant instruction manual for confirmation of compatibility.

9. GIGASEPT AF FORTE

Gigasept AF Forte, available from Schülke & Mayr UK Ltd, has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has confirmed that this solution is compatible with the probes listed in Table 3.

Other Gigasept products such as Gigasept Rapid, Gigasept FF and Gigasept PA have not been tested by Aloka. Therefore, we are unable to advise on the durability of Aloka probes when used with these solutions. Although these solutions are not included by Aloka on the list of compatible products, Olympus KeyMed has not introduced restrictions on the provision of service contracts or loan equipment for users of Gigasept.

For further information, contact:
Schülke & Mayr UK Ltd
Cygnet House
1 Jenkin Road
Meadowhall
Sheffield S9 1AT

Tel: 0114 254 3500
Fax: 0114 254 3501

Table 3 – Gigasept AF Forte Compatible Probes

ALOKA

Gigasept AF forte Compatible Probes

2008 June

ASU-1000B-3.5	UST-5263D-2.5/2	UST-5543	UST-9121	UST-MC11-8731
ASU-1000C-3.5	UST-5265-2.5	UST-5545	UST-9123	-
ASU-1001	UST-5266-3.5	UST-5546	UST-9124	-
ASU-1002	UST-5267-5	UST-5548	UST-9125-7.5	-
ASU-1003	UST-5268P-5	UST-5550	UST-9126	-
ASU-1005	UST-5271S-5	UST-5551	UST-9127	-
ASU-1009	UST-5274-2.5	UST-556I-7.5	UST-9128	-
ASU-1010	UST-5275-3.5	UST-556T-7.5	UST-9130	-
ASU-1011	UST-5276-5	UST-556TU-7.5	UST-9132I	-
ASU-1012	UST-5277-5	UST-567	UST-9132T	-
ASU-35-3	UST-5277S-5	UST-5710-7.5	UST-9133	-
ASU-35B-5	UST-5279-3.5	UST-5711-7.5	UST-9135P	-
ASU-35CWD-2	UST-5280-5	UST-5712	UST-9137	-
ASU-35WL-10	UST-5280S-5	UST-5713T	UST-932-5	-
ASU-35WSJ-7.5	UST-5281-5	UST-574T-7.5	UST-932-7.5	-
ASU-36WL-10	UST-5283-2.5	UST-575-7.5	UST-934N-3.5	-
ASU-64B	UST-5284-2.5	UST-576T-7.5	UST-935N-5	-
ASU-65B	UST-5285-3.5	UST-577-7.5	UST-939-3.5	-
ASU-66	UST-5286-2.5	UST-579T-7.5	UST-939D-3.5	-
ASU-67	UST-5287-3.5	UST-5813-5	UST-943-3.5	-
UST-2265-2	UST-5290-5	UST-5813N-5	UST-944B-3.5	-
UST-2266-5	UST-5290S-5	UST-5818-5	UST-945B-5	-
UST-5024N-3.5	UST-5292-5	UST-5819T-5	UST-945BP-5	-
UST-5037P-3.5	UST-5293-5	UST-5820-5	UST-952-5	-
UST-5039P-3.5	UST-5293S-5	UST-5821-7.5	UST-953P-5	-
UST-5043P-3.5	UST-5294-5	UST-587I-5	UST-954-5	-
UST-5044-3.5	UST-5295	UST-587T-5	UST-957-7.5	-
UST-5045P-3.5	UST-5296	UST-588U-5	UST-961-5	-
UST-5046-3.5	UST-5297	UST-657-5	UST-961-7.5	-
UST-5047-5	UST-5298	UST-660-7.5	UST-964P-5	-
UST-52102S	UST-5299	UST-664-5/7.5	UST-968P-5	-
UST-52103	UST-533	UST-665P-5	UST-969-5	-
UST-52104	UST-534	UST-666-5/7.5	UST-970-7.5	-
UST-52105	UST-536	UST-667P-5	UST-972-3.5	-
UST-52108	UST-5410	UST-669-5/7.5	UST-974-5	-
UST-52109	UST-5410H	UST-670P-5	UST-975-7.5	-
UST-52110S	UST-5411	UST-672-5/7.5	UST-977-5	-
UST-52111S	UST-5412	UST-675P	UST-978-3.5	-
UST-52114P	UST-5413	UST-676P	UST-979-3.5	-
UST-52115S	UST-547	UST-677P	UST-980-5	-
UST-52116	UST-5512U-7.5	UST-678	UST-980P-5	-
UST-52119S	UST-5514DTU-7.5	UST-9101-7.5	UST-981-5	-
UST-5226D-3.5/2	UST-5515-7.5	UST-9102-3.5	UST-981P-5	-
UST-5236D-2.5/2	UST-5521L-7.5	UST-9102U-3.5	UST-984-5	-
UST-5240S-5	UST-5523L-7.5	UST-9103-5	UST-984P-5	-
UST-5242D-2.5/2	UST-5524-5	UST-9104-5	UST-985-7.5	-
UST-5244-3.5	UST-5524-7.5	UST-9111-5	UST-987-7.5	-
UST-5246S-5	UST-5526L-7.5	UST-9112-5	UST-988-2.5	-
UST-5247-5	UST-5531	UST-9113P-3.5	UST-989-3.5	-
UST-5247S-5	UST-5534T-7.5	UST-9114-3.5	UST-989D-3.5	-
UST-5255-2.5	UST-5536-7.5	UST-9115-5	UST-990-5	-
UST-5256-3.5	UST-5538-7.5	UST-9116P-5	UST-992-5	-
UST-5257-5	UST-5539-7.5	UST-9118	UST-994P-5	-
UST-5258-5	UST-5540P-7.5	UST-9119	UST-995-7.5	-
UST-5258S-5	UST-5542	UST-9120	UST-996P-5	-

10. 2% GLUTARALDEHYDE SOLUTIONS (CIDEX, ASEP, TOTACIDE)

The alkaline glutaraldehyde solutions, Cidex, Asep and Totacide 28 have been in widespread use for many years and were considered the 'benchmark' against which other chemical disinfectants were judged. These solutions are compatible with Aloka ultrasound probes, though discolourisation of the probe may occur. However, because of health and safety concerns, use of glutaraldehyde for disinfection in the UK has steadily reduced over the last four or five years. Cidex and Asep have now been discontinued by the manufacturers, but Totacide 28 is still available. Questions related to these products should be directed to the appropriate manufacturer:

Cidex:

Johnson & Johnson
Advanced Sterilization Products
Coronation Road
Ascot
Berks SL5 9EY

Tel: 01344 871131
Fax: 01344 872135
Web: www.cidex.com

Asep:

Galen Holdings plc
Seagoe Industrial Estate
Craigavon
Northern Ireland
BT63 5UA

Tel: 028 3833 4974
Fax: 028 3835 020
Web: www.galenplc.com

Totacide 28:

Coventry Chemicals Ltd
Woodhams Road
Siskin Drive
Coventry
CV3 4FX

Tel: 024 7663 9739
Fax: 024 7663 9717
Web: www.coventrychemicals.com

11. INCIDIN FOAM

Incidin Foam, manufactured by Ecolab, has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has confirmed that this solution is compatible with the probes listed in Table 4.

For further information, contact:

Ecolab
David Murray John Building
Swindon
Wiltshire SN1 1NH

Tel: 01793 511221
Fax: 01793 618552
Web: www.ecolab.com

Table 4 – Incidin Foam Compatible Probes

ALOKA

Incidin foam Compatible Probes

2008 June

ASU-1000B-3.5	UST-5240S-5	UST-536	UST-5819T-5	UST-9135P
ASU-1000C-3.5	UST-5242D-2.5/2	UST-5410	UST-5820-5	UST-9137
ASU-1001	UST-5244-3.5	UST-5410H	UST-5821-7.5	UST-932-5
ASU-1002	UST-5246S-5	UST-5411	UST-587I-5	UST-932-7.5
ASU-1003	UST-5247-5	UST-5412	UST-587T-5	UST-934N-3.5
ASU-1005	UST-5247S-5	UST-5413	UST-588U-5	UST-935N-5
ASU-1009	UST-5255-2.5	UST-547	UST-657-5	UST-939-3.5
ASU-1010	UST-5256-3.5	UST-5512U-7.5	UST-660-7.5	UST-939D-3.5
ASU-1011	UST-5257-5	UST-5514DTU-7.5	UST-664-5/7.5	UST-943-3.5
ASU-1012	UST-5258-5	UST-5515-7.5	UST-665P-5	UST-944B-3.5
ASU-35-3	UST-5258S-5	UST-5521L-7.5	UST-666-5/7.5	UST-945B-5
ASU-35B-5	UST-5263D-2.5/2	UST-5523L-7.5	UST-667P-5	UST-945BP-5
ASU-35CWD-2	UST-5265-2.5	UST-5524-5	UST-669-5/7.5	UST-952-5
ASU-35WL-10	UST-5266-3.5	UST-5524-7.5	UST-670P-5	UST-953P-5
ASU-35WSJ-7.5	UST-5267-5	UST-5526L-7.5	UST-672-5/7.5	UST-954-5
ASU-36WL-10	UST-5268P-5	UST-5531	UST-675P	UST-957-7.5
ASU-64B	UST-5271S-5	UST-5534T-7.5	UST-676P	UST-961-5
ASU-65B	UST-5274-2.5	UST-5536-7.5	UST-677P	UST-961-7.5
ASU-66	UST-5275-3.5	UST-5538-7.5	UST-678	UST-964P-5
ASU-67	UST-5276-5	UST-5539-7.5	UST-9101-7.5	UST-968P-5
UST-2265-2	UST-5277-5	UST-5540P-7.5	UST-9102-3.5	UST-969-5
UST-2266-5	UST-5277S-5	UST-5542	UST-9102U-3.5	UST-970-7.5
UST-5024N-3.5	UST-5279-3.5	UST-5543	UST-9103-5	UST-972-3.5
UST-5037P-3.5	UST-5280-5	UST-5545	UST-9104-5	UST-974-5
UST-5039P-3.5	UST-5280S-5	UST-5546	UST-9111-5	UST-975-7.5
UST-5043P-3.5	UST-5281-5	UST-5548	UST-9112-5	UST-977-5
UST-5044-3.5	UST-5283-2.5	UST-5550	UST-9113P-3.5	UST-978-3.5
UST-5045P-3.5	UST-5284-2.5	UST-5551	UST-9114-3.5	UST-979-3.5
UST-5046-3.5	UST-5285-3.5	UST-556I-7.5	UST-9115-5	UST-980-5
UST-5047-5	UST-5286-2.5	UST-556T-7.5	UST-9116P-5	UST-980P-5
UST-52102S	UST-5287-3.5	UST-556TU-7.5	UST-9118	UST-981-5
UST-52103	UST-5290-5	UST-567	UST-9119	UST-981P-5
UST-52104	UST-5290S-5	UST-5710-7.5	UST-9120	UST-984-5
UST-52105	UST-5292-5	UST-5711-7.5	UST-9121	UST-984P-5
UST-52108	UST-5293-5	UST-5712	UST-9123	UST-985-7.5
UST-52109	UST-5293S-5	UST-5713T	UST-9124	UST-987-7.5
UST-52110S	UST-5294-5	UST-574T-7.5	UST-9125-7.5	UST-988-2.5
UST-52111S	UST-5295	UST-575-7.5	UST-9126	UST-989-3.5
UST-52114P	UST-5296	UST-576T-7.5	UST-9127	UST-989D-3.5
UST-52115S	UST-5297	UST-577-7.5	UST-9128	UST-990-5
UST-52116	UST-5298	UST-579T-7.5	UST-9130	UST-992-5
UST-52119S	UST-5299	UST-5813-5	UST-9132I	UST-994P-5
UST-5226D-3.5/2	UST-533	UST-5813N-5	UST-9132T	UST-995-7.5
UST-5236D-2.5/2	UST-534	UST-5818-5	UST-9133	UST-996P-5
				UST-MC11-8731

12. KORSOLEX EXTRA

Korsolex Extra, a system of aldehydes and ammonium compounds manufactured by Bode Chemie, has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has drawn up a list of transducers for which Korsolex Extra has been listed as a compatible disinfectant agent – please refer to Table 5.

For further information, contact Bode Chemie:

Bode Chemie
Melanchthonstrasse 27
22525 Hamburg
Germany

Tel: + 49 405 40 060
Fax: + 49 405 40 200
Web: www.bode-chemie.de

Table 5 – Korsolex Extra Compatible Probes

ALOKA

Korsolex extra Compatible Probes

2008 June

ASU-1000B-3.5	UST-5276-5	UST-556TU-7.5	UST-9132I
ASU-1000C-3.5	UST-5277-5	UST-567	UST-9132T
ASU-35-3	UST-5277S-5	UST-5710-7.5	UST-9133
ASU-35CWD-2	UST-5279-3.5	UST-5711-7.5	UST-9135P
ASU-35WL-10	UST-5280-5	UST-5712	UST-9137
ASU-35WSJ-7.5	UST-5280S-5	UST-5713T	UST-932-5
ASU-36WL-10	UST-5281-5	UST-574T-7.5	UST-932-7.5
ASU-64B	UST-5283-2.5	UST-575-7.5	UST-935N-5
ASU-65B	UST-5284-2.5	UST-576T-7.5	UST-939-3.5
ASU-67	UST-5285-3.5	UST-577-7.5	UST-939D-3.5
UST-2265-2	UST-5286-2.5	UST-579T-7.5	UST-943-3.5
UST-2266-5	UST-5287-3.5	UST-5818-5	UST-944B-3.5
UST-5024N-3.5	UST-5292-5	UST-5819T-5	UST-945B-5
UST-5037P-3.5	UST-5294-5	UST-657-5	UST-945BP-5
UST-5039P-3.5	UST-5295	UST-660-7.5	UST-952-5
UST-5043P-3.5	UST-5296	UST-664-5/7.5	UST-953P-5
UST-5044-3.5	UST-5297	UST-665P-5	UST-954-5
UST-5045P-3.5	UST-5298	UST-666-5/7.5	UST-957-7.5
UST-5046-3.5	UST-5299	UST-667P-5	UST-961-5
UST-5047-5	UST-533	UST-669-5/7.5	UST-961-7.5
UST-52103	UST-534	UST-670P-5	UST-964P-5
UST-52105	UST-536	UST-672-5/7.5	UST-968P-5
UST-52108	UST-5410	UST-675P	UST-969-5
UST-52109	UST-5410H	UST-676P	UST-970-7.5
UST-52110S	UST-5411	UST-677P	UST-972-3.5
UST-52111S	UST-5412	UST-678	UST-974-5
UST-52114P	UST-5413	UST-9101-7.5	UST-975-7.5
UST-5226D-3.5/2	UST-547	UST-9102-3.5	UST-977-5
UST-5236D-2.5/2	UST-5512U-7.5	UST-9102U-3.5	UST-978-3.5
UST-5240S-5	UST-5514DTU-7.5	UST-9103-5	UST-979-3.5
UST-5242D-2.5/2	UST-5515-7.5	UST-9104-5	UST-980-5
UST-5244-3.5	UST-5521L-7.5	UST-9111-5	UST-980P-5
UST-5246S-5	UST-5523L-7.5	UST-9112-5	UST-981-5
UST-5247-5	UST-5524-5	UST-9113P-3.5	UST-981P-5
UST-5247S-5	UST-5524-7.5	UST-9114-3.5	UST-984-5
UST-5255-2.5	UST-5526L-7.5	UST-9115-5	UST-984P-5
UST-5256-3.5	UST-5531	UST-9116P-5	UST-985-7.5
UST-5257-5	UST-5534T-7.5	UST-9118	UST-987-7.5
UST-5258-5	UST-5539-7.5	UST-9119	UST-988-2.5
UST-5258S-5	UST-5540P-7.5	UST-9120	UST-989-3.5
UST-5263D-2.5/2	UST-5542	UST-9121	UST-989D-3.5
UST-5265-2.5	UST-5543	UST-9123	UST-990-5
UST-5266-3.5	UST-5545	UST-9124	UST-992-5
UST-5267-5	UST-5546	UST-9125-7.5	UST-994P-5
UST-5268P-5	UST-5548	UST-9126	UST-995-7.5
UST-5271S-5	UST-5551	UST-9127	UST-996P-5
UST-5274-2.5	UST-556I-7.5	UST-9128	UST-MC11-8731
UST-5275-3.5	UST-556T-7.5	UST-9130	

13. NEODISHER SEPTO

Septo DN is a glyoxal/glutaraldehyde combination, used at approximately 50°C, marketed in the UK by Dawmed International. The 'in-use' recommended glutaraldehyde concentration is 0.05%. Septo PAC is a peracetic acid/acetic acid/hydrogen peroxide product, intended for use at room temperature, also marketed in the UK by Dawmed International.

Neither of the Septo formulations currently being supplied is listed as being compatible with Aloka ultrasound transducers. Although these solutions are not included by Aloka on the list of compatible products, Olympus KeyMed has not introduced restrictions on the provision of service contracts or loan equipment for users of Septo.

For further information, contact:
Dawmed International Ltd
Eden Close
Hellaby
Rotherham
South Yorkshire S66 8RW

Tel: 01709 730730
Fax: 01709 730000
Web: www.dawmed.com

14. NEWGENN INSTRUMENT DISINFECTANT

NewGenn has been available for some time as Saifer, but has now been rebranded as NewGenn Instrument Disinfectant, manufactured by NewGenn Research Ltd of Cambridge and supplied by Anglia Vale Medical.

NewGenn is a combination of 6% Sactimed-I-Sinald, a quaternary ammonia compound (QAC), and 0.5% ortho-phthalaldehyde (OPA). No compatibility testing has yet been undertaken by Aloka in Japan, but at this time Olympus KeyMed has no plans to introduce restrictions on the provision of service contracts, instrument warranties or loan equipment for users of NewGenn.

For further information, contact:

NewGenn Research Ltd
The Vision Centre
Eastern Way
Bury St Edmunds
Suffolk IP32 7AB

Tel: 01284 765207
Fax: 01284 760425

15. NU-CIDEX

Aloka has not undertaken formal testing of Nu-Cidex, a peracetic acid solution. Olympus KeyMed's experience of this solution based on our experience with Olympus endoscopy products, indicates that cosmetic effects may be noted to alloy, plastics and rubbers. Therefore, we are unable to advise on the durability of Aloka probes when using this solution. However, unless future field experience proves it is not suitable, Olympus KeyMed does not intend to introduce restrictions on service contracts or the provision of loans to users of Nu-Cidex.

For further information, contact J & J Advanced Sterilization Products, as above.

16. PERASAFE

Perasafe, available from Antec International, is a peracetic acid solution. This solution has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has drawn up a list of transducers for which Perasafe has been listed as a compatible disinfectant agent. Please refer to Table 6 for the current list of approved transducers.

For further information, contact:

Antec International
Chilton Industrial Estate
Sudbury
Suffolk CO10 2XD

Tel: 01787 377305
Fax: 01787 310846
Web: www.antecint.com

Table 6 – Perasafe Compatible Probes

PeraSafe Compatible Probes

As of August 20, 2004

1	ASU-1001
2	ASU-1002
3	ASU-1003
4	ASU-1005
5	UST-5024N-3.5
6	UST-5039P-3.5
7	UST-5043P-3.5
8	UST-5045P-3.5
9	UST-52102
10	UST-52103
11	UST-52104
12	UST-52108
13	UST-52109
14	UST-52110S
15	UST-52111S
16	UST-5246S-5
17	UST-5247-5
18	UST-5255-2.5
19	UST-5256-3.5
20	UST-5257-5
21	UST-5258-5
22	UST-5265-2.5
23	UST-5266-3.5
24	UST-5267-5
25	UST-5268P-5
26	UST-5271S-5
27	UST-5274-2.5
28	UST-5275-3.5
29	UST-5276-5
30	UST-5276-5
31	UST-5277-5
32	UST-5279-3.5
33	UST-5280-5
34	UST-5281-5
35	UST-5283-2.5
36	UST-5284-2.5
37	UST-5285-3.5
38	UST-5286-2.5
39	UST-5287-3.5
40	UST-5290-5
41	UST-5292-5
42	UST-5293-5
43	UST-5294-5
44	UST-5297
45	UST-5298
46	UST-5299
47	UST-533
48	UST-547
49	UST-5512U-7.5
50	UST-5521L-7.5

51	UST-5523L-7.5
52	UST-5524-5
53	UST-5524-7.5
54	UST-5526L-7.5
55	UST-5531
56	UST-5534T-7.5
57	UST-5536-7.5
58	UST-5538-7.5
59	UST-5539-7.5
60	UST-5540P-7.5
61	UST-5542
62	UST-5543
63	UST-5545
64	UST-5546
65	UST-5548
66	UST-556I-7.5
67	UST-556T-7.5
68	UST-556TU-7.5
69	UST-5710-7.5
70	UST-5711-7.5
71	UST-5712
72	UST-5713T
73	UST-574T-7.5
74	UST-576T-5
75	UST-577-7.5
76	UST-579T-7.5
77	UST-5819T-5
78	UST-660-7.5
79	UST-666-5/7.5
80	UST-667P-5
81	UST-669-5/7.5
82	UST-670P-5
83	UST-672-5/7.5
84	UST-675P
85	UST-676P
86	UST-9101-7.5
87	UST-9103-5
88	UST-9104-5
89	UST-9111-5
90	UST-9112-5
91	UST-9113P-3.5
92	UST-9114-3.5
93	UST-9115-5
94	UST-9116P-5
95	UST-9118
96	UST-9119
97	UST-9120
98	UST-9121
99	UST-9123
100	UST-9124

101	UST-9126
102	UST-932-5
103	UST-932-7.5
104	UST-945B-5
105	UST-945BP-5
106	UST-952-5
107	UST-961-5
108	UST-961-7.5
109	UST-962-5
110	UST-964P-5
111	UST-968P-5
112	UST-969-5
113	UST-970-7.5
114	UST-974-5
115	UST-975-7.5
116	UST-977-5
117	UST-978-3.5
118	UST-980-5
119	UST-980P-5
120	UST-981-5
121	UST-981P-5
122	UST-984-5
123	UST-984P-5
124	UST-985-7.5
125	UST-987-7.5
126	UST-988-2.5
127	UST-990-5
128	UST-992-5
129	UST-995-7.5
130	UST-996P-5
131	UST-MC11-8731

17. PERASCOPE

Aloka has not undertaken formal testing of Perascope, a peracetic acid solution. We have also been informed that MediChem International Ltd has introduced a One Shot version of Perascope which produces a lower ppm level of peracetic acid compared to the standard product. Again, this formulation has not been tested for compatibility by Aloka in Japan.

Olympus KeyMed's experience of peracetic acid solutions, based on our experience with Olympus endoscopy products, indicates that cosmetic effects may be noted to alloy, plastics and rubbers. Therefore, we are unable to advise on the durability of Aloka probes when using this solution. However, unless future field experience proves it is not suitable, Olympus KeyMed will continue to provide service contracts and loan instruments to users of PeraScope.

For further information, contact:

MediChem International Ltd
PO Box 237
Sevenoaks
Kent TN15 0ZJ

Tel: 01732 763555
Fax: 01732 763530
Web: www.medicchem.co.uk

18. SEKUSEPT EASY

Sekusept Easy is a peracetic acid disinfectant solution, recently introduced to the UK by Ecolab. This solution has undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has drawn up a list of transducers for which Sekusept Easy has been listed as a compatible disinfectant agent. Please refer to Table 7 for the current list of approved transducers.

For further information contact Ecolab.

Table 7 – Sekusept Easy Compatible Probes

ALOKA

Sekusept easy Compatible Probes

2008 June

ASU-1000B-3.5	UST-5240S-5	UST-536	UST-5819T-5	UST-9135P
ASU-1000C-3.5	UST-5242D-2.5/2	UST-5410	UST-5820-5	UST-9137
ASU-1001	UST-5244-3.5	UST-5410H	UST-5821-7.5	UST-932-5
ASU-1002	UST-5246S-5	UST-5411	UST-587I-5	UST-932-7.5
ASU-1003	UST-5247-5	UST-5412	UST-587T-5	UST-934N-3.5
ASU-1005	UST-5247S-5	UST-5413	UST-588U-5	UST-935N-5
ASU-1009	UST-5255-2.5	UST-547	UST-657-5	UST-939-3.5
ASU-1010	UST-5256-3.5	UST-5512U-7.5	UST-660-7.5	UST-939D-3.5
ASU-1011	UST-5257-5	UST-5514DTU-7.5	UST-664-5/7.5	UST-943-3.5
ASU-1012	UST-5258-5	UST-5515-7.5	UST-665P-5	UST-944B-3.5
ASU-35-3	UST-5258S-5	UST-5521L-7.5	UST-666-5/7.5	UST-945B-5
ASU-35B-5	UST-5263D-2.5/2	UST-5523L-7.5	UST-667P-5	UST-945BP-5
ASU-35CWD-2	UST-5265-2.5	UST-5524-5	UST-669-5/7.5	UST-952-5
ASU-35WL-10	UST-5266-3.5	UST-5524-7.5	UST-670P-5	UST-953P-5
ASU-35WSJ-7.5	UST-5267-5	UST-5526L-7.5	UST-672-5/7.5	UST-954-5
ASU-36WL-10	UST-5268P-5	UST-5531	UST-675P	UST-957-7.5
ASU-64B	UST-5271S-5	UST-5534T-7.5	UST-676P	UST-961-5
ASU-65B	UST-5274-2.5	UST-5536-7.5	UST-677P	UST-961-7.5
ASU-66	UST-5275-3.5	UST-5538-7.5	UST-678	UST-964P-5
ASU-67	UST-5276-5	UST-5539-7.5	UST-9101-7.5	UST-968P-5
UST-2265-2	UST-5277-5	UST-5540P-7.5	UST-9102-3.5	UST-969-5
UST-2266-5	UST-5277S-5	UST-5542	UST-9102U-3.5	UST-970-7.5
UST-5024N-3.5	UST-5279-3.5	UST-5543	UST-9103-5	UST-972-3.5
UST-5037P-3.5	UST-5280-5	UST-5545	UST-9104-5	UST-974-5
UST-5039P-3.5	UST-5280S-5	UST-5546	UST-9111-5	UST-975-7.5
UST-5043P-3.5	UST-5281-5	UST-5548	UST-9112-5	UST-977-5
UST-5044-3.5	UST-5283-2.5	UST-5550	UST-9113P-3.5	UST-978-3.5
UST-5045P-3.5	UST-5284-2.5	UST-5551	UST-9114-3.5	UST-979-3.5
UST-5046-3.5	UST-5285-3.5	UST-5561-7.5	UST-9115-5	UST-980-5
UST-5047-5	UST-5286-2.5	UST-556T-7.5	UST-9116P-5	UST-980P-5
UST-52102S	UST-5287-3.5	UST-556TU-7.5	UST-9118	UST-981-5
UST-52103	UST-5290-5	UST-567	UST-9119	UST-981P-5
UST-52104	UST-5290S-5	UST-5710-7.5	UST-9120	UST-984-5
UST-52105	UST-5292-5	UST-5711-7.5	UST-9121	UST-984P-5
UST-52108	UST-5293-5	UST-5712	UST-9123	UST-985-7.5
UST-52109	UST-5293S-5	UST-5713T	UST-9124	UST-987-7.5
UST-52110S	UST-5294-5	UST-574T-7.5	UST-9125-7.5	UST-988-2.5
UST-52111S	UST-5295	UST-575-7.5	UST-9126	UST-989-3.5
UST-52114P	UST-5296	UST-576T-7.5	UST-9127	UST-989D-3.5
UST-52115S	UST-5297	UST-577-7.5	UST-9128	UST-990-5
UST-52116	UST-5298	UST-579T-7.5	UST-9130	UST-992-5
UST-52119S	UST-5299	UST-5813-5	UST-9132I	UST-994P-5
UST-5226D-3.5/2	UST-533	UST-5813N-5	UST-9132T	UST-995-7.5
UST-5236D-2.5/2	UST-534	UST-5818-5	UST-9133	UST-996P-5
				UST-MC11-8731

19. SEKUSEPT ACTIV

Sekusept Activ is a peracetic acid powder-based cleaner/disinfectant. This formulation has not been subject to formal compatibility testing by Aloka. Olympus KeyMed's field experience of peracetic acid solutions, based on our experience with Olympus endoscopy products, indicates that some cosmetic effects may be noted to alloys, plastics and rubbers. Therefore, whilst formal compatibility cannot be advised, until field experience suggests otherwise Olympus KeyMed will continue to offer service contracts and loan instruments to Sekusept Activ users.

For further information contact Ecolab.

20. STERIS

Steris, available from Steris Ltd, uses a peracetic acid solution which has not been subject to formal compatibility testing by Aloka. Olympus KeyMed's field experience of peracetic acid solutions, based on our experience with Olympus endoscopy products, indicates that some cosmetic effects may be noted to alloys, plastics and rubbers. Therefore, whilst formal compatibility cannot be advised, until field experience suggests otherwise Olympus KeyMed will continue to offer service contracts and loan instruments to Steris users.

For further information, contact:

Steris Ltd
Cornbury Park
Charlbury
Oxfordshire OX7 3EH
Tel: 01608 811822
Fax: 01608 811854
Web: www.steris.com

21. STERRAD

A growing number of Aloka probes have been tested for Sterrad compatibility. New probes that are Sterrad compatible have a label on the probe connector. Some older probes may also be compatible and Olympus KeyMed has been provided with a full list from Aloka of those probe designs which survived more than 300 cycles in a Sterrad steriliser without significant adverse effect (Table 8).

For further information, contact Advanced Sterilization Products (J&J).

Table 8 – Sterrad Compatible Probes

STERRAD[®] Compatible Probes (As of November 02, 2005)

Model	Starting S/N	Model	Starting S/N	Model	Starting S/N	Model	Starting S/N
UST-2265-2	M00161	UST-5297	M00101	UST-5710-7.5	M02301	UST-9120	ALL
UST-2266-5	M00171	UST-5298	ALL	UST-5712	ALL	UST-9121	ALL
UST-5037P-3.5	M00201	UST-5299	ALL	UST-5713T	ALL	UST-9123	ALL
UST-5039P-3.5	M00161	UST-52103	ALL	UST-574T-7.5	M00110	UST-9124	ALL
UST-5045P-3.5	M00521	UST-52108	ALL	UST-579T-7.5	M00301	UST-9125-7.5	ALL
UST-5242D-2.5/2	M00104	UST-52109	ALL	UST-5813N-5	M00201	UST-9127	ALL
UST-5255-2.5	M00141	UST-52114P	ALL	UST-5819T-5	M00104	UST-9128	M00326
UST-5263D-2.5/2	M00171	UST-533	ALL	UST-586-5	M00101	UST-9130	ALL
UST-5265-2.5	M00151	UST-534	ALL	UST-587I-5	M00122	UST-9133	ALL
UST-5266-3.5	M00341	UST-536	ALL	UST-587T-5	M00129	UST-952-5	M00241
UST-5267-5	M00161	UST-5410	ALL	UST-588U-5	M00521	UST-953P-5	M00104
UST-5268P-5	M00151	UST-5412	ALL	UST-669-5/7.5	M00131	UST-954-5	M00119
UST-5274-2.5	M00101	UST-547	ALL	UST-670P-5	M00621	UST-957-7.5	M00141
UST-5275-3.5	M00101	UST-5524-5	M00156	UST-672-5/7.5	M00271	UST-975-7.5	M00107
UST-5276-5	M00211	UST-5524-7.5	M01601	UST-675P	ALL	UST-977-5	M00151
UST-5279-3.5	M00321	UST-5531	All	UST-676P	ALL	UST-978-3.5	M01001
UST-5283-2.5	M00491	UST-5534T-7.5	M00181	UST-677P	ALL	UST-981-5	M01301
UST-5284-2.5	M00264	UST-5536-7.5	M00756	UST-9101-7.5	M00221	UST-984-5	M01301
UST-5285-3.5	M00264	UST-5539-7.5	M00884	UST-9104-5	M00451	UST-987-7.5	M00581
UST-5286-2.5	M00694	UST-5540P-7.5	ALL	UST-9112-5	M01351	UST-989-3.5	M00101
UST-5287-3.5	M00484	UST-5542	M00554	UST-9114-3.5	M00884	UST-990-5	M01241
UST-5292-5	M00161	UST-5543	ALL	UST-9115-5	M00594	UST-992-5	M00151
UST-5294-5	M00236	UST-5545	ALL	UST-9116P-5	M00131	UST-995-7.5	M00201
UST-5295	ALL	UST-5546	ALL	UST-9118	ALL	UST-MC11-8731	M00101
UST-5296	ALL	UST-5548	ALL	UST-9119	ALL		

22. TRISTEL

Tristel is a chlorine dioxide solution which has been available to the UK market in a number of differing strengths since 1995. The Tristel Company now supplies three versions of the product, Tristel Multi-Shot, Tristel 1 Day and Tristel One-Shot. Tristel has also introduced a 'sterile wipe' for use with non-lumened instruments – these have not been tested for compatibility by Aloka and field experience in the UK is limited.

Although not included on the list of compatible products, Olympus KeyMed has not introduced restrictions on the provision of service contracts, guarantees or loan equipment for users of the above Tristel products.

For further information, contact:

The Tristel Company Ltd
Lynx Business Park
Fordham Road
Snailwell
Cambridgeshire CB8 7NY

Tel: 01638 721500
Fax: 01638 721911
Web: www.tristel.com

23. T-SPRAY & T-SPRAY II

T-Spray and T-Spray II, manufactured by Medi-Inn Limited, have undergone an evaluation by Aloka with a number of its current range of ultrasound probes. As a result of this testing, Aloka has confirmed that these solutions are compatible with the probes listed in Table 9.

Questions related to T-Spray and T-Spray II should be directed to the manufacturer:

Medi-Inn Limited
431 Long Beach Road
Cameron
Ontario
KOM 1G0
Canada

Tel: +705 359 1900
Fax: +705 359 1955
Web: www.medi-inn.com

Table 9 – T-Spray/T-Spray II Compatible Probes

ALOKA

T-Spray, T-Spray II Compatible Probes

2008 June

ASU-1000B-3.5	UST-5236D-2.5/2	UST-533	UST-5818-5	UST-932-7.5
ASU-1000C-3.5	UST-5240S-5	UST-534	UST-5819T-5	UST-934N-3.5
ASU-1001	UST-5242D-2.5/2	UST-536	UST-657-5	UST-935N-5
ASU-1002	UST-5244-3.5	UST-5410	UST-660-7.5	UST-939-3.5
ASU-1003	UST-5246S-5	UST-5410H	UST-664-5/7.5	UST-939D-3.5
ASU-1005	UST-5247-5	UST-5411	UST-665P-5	UST-943-3.5
ASU-1009	UST-5247S-5	UST-5412	UST-666-5/7.5	UST-944B-3.5
ASU-1010	UST-5255-2.5	UST-5413	UST-667P-5	UST-945B-5
ASU-1011	UST-5256-3.5	UST-547	UST-669-5/7.5	UST-945BP-5
ASU-1012	UST-5257-5	UST-5512U-7.5	UST-670P-5	UST-952-5
ASU-35-3	UST-5258-5	UST-5514DTU-7.5	UST-672-5/7.5	UST-953P-5
ASU-35B-5	UST-5258S-5	UST-5515-7.5	UST-675P	UST-954-5
ASU-35CWD-2	UST-5263D-2.5/2	UST-5521L-7.5	UST-676P	UST-957-7.5
ASU-35WL-10	UST-5265-2.5	UST-5523L-7.5	UST-677P	UST-961-5
ASU-35WSJ-7.5	UST-5266-3.5	UST-5524-5	UST-678	UST-961-7.5
ASU-36WL-10	UST-5267-5	UST-5524-7.5	UST-9101-7.5	UST-964P-5
ASU-64B	UST-5268P-5	UST-5526L-7.5	UST-9102-3.5	UST-968P-5
ASU-65B	UST-5271S-5	UST-5531	UST-9102U-3.5	UST-969-5
ASU-66	UST-5274-2.5	UST-5534T-7.5	UST-9103-5	UST-970-7.5
ASU-67	UST-5275-3.5	UST-5536-7.5	UST-9104-5	UST-972-3.5
UST-2265-2	UST-5276-5	UST-5538-7.5	UST-9111-5	UST-974-5
UST-2266-5	UST-5277-5	UST-5539-7.5	UST-9112-5	UST-975-7.5
UST-5024N-3.5	UST-5277S-5	UST-5540P-7.5	UST-9113P-3.5	UST-977-5
UST-5037P-3.5	UST-5279-3.5	UST-5542	UST-9114-3.5	UST-978-3.5
UST-5039P-3.5	UST-5280-5	UST-5543	UST-9115-5	UST-979-3.5
UST-5043P-3.5	UST-5280S-5	UST-5545	UST-9116P-5	UST-980-5
UST-5044-3.5	UST-5281-5	UST-5546	UST-9118	UST-980P-5
UST-5045P-3.5	UST-5283-2.5	UST-5548	UST-9119	UST-981-5
UST-5046-3.5	UST-5284-2.5	UST-5550	UST-9120	UST-981P-5
UST-5047-5	UST-5285-3.5	UST-5551	UST-9121	UST-984-5
UST-52102S	UST-5286-2.5	UST-5561-7.5	UST-9123	UST-984P-5
UST-52103	UST-5287-3.5	UST-556T-7.5	UST-9124	UST-985-7.5
UST-52104	UST-5290-5	UST-556TU-7.5	UST-9125-7.5	UST-987-7.5
UST-52105	UST-5290S-5	UST-567	UST-9126	UST-988-2.5
UST-52108	UST-5292-5	UST-5710-7.5	UST-9127	UST-989-3.5
UST-52109	UST-5293-5	UST-5711-7.5	UST-9128	UST-989D-3.5
UST-52110S	UST-5293S-5	UST-5712	UST-9130	UST-990-5
UST-52111S	UST-5294-5	UST-5713T	UST-9132I	UST-992-5
UST-52114P	UST-5295	UST-574T-7.5	UST-9132T	UST-994P-5
UST-52115S	UST-5296	UST-575-7.5	UST-9133	UST-995-7.5
UST-52116	UST-5297	UST-576T-7.5	UST-9135P	UST-996P-5
UST-52119S	UST-5298	UST-577-7.5	UST-9137	UST-MC11-8731
UST-5226D-3.5/2	UST-5299	UST-579T-7.5	UST-932-5	

SUMMARY

The below table provides a summary of disinfectant compatibility with Aloka ultrasound probes.

DISINFECTANT COMPATIBILITY WITH ALOKA ULTRASOUND PROBES - SUMMARY		
Solution/Process	Listed by Aloka as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restrictions on KeyMed loans, unconditional guarantee or service contract cover
Adaptacide PAAC		✓
Aperlan		✓
Adaspor		✓
Anioxyde 1000	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 1 FOR FULL DETAILS.	
Cidex OPA	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 2 FOR FULL DETAILS.	
Cidex OPA-C		✓
Ethylene Oxide Gas	✓	
Gigasept		✓
Gigasept AF Forte	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 3 FOR FULL DETAILS.	
Gigasept FF		✓
Gigasept PA		✓
Gigasept Rapid		✓
Incidin Foam	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 4 FOR FULL DETAILS.	

<u>DISINFECTANT COMPATIBILITY WITH ALOKA ULTRASOUND PROBES – SUMMARY</u> <u>CONTINUED</u>		
Solution/Process	Listed by Aloka as compatible but some cosmetic changes may be observed	Not listed as compatible, but no restrictions on KeyMed loans, unconditional guarantee or service contract cover
Korsolex Extra	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 5 FOR FULL DETAILS.	
NewGenn		✓
Neodisher Septo		✓
Nu-Cidex		✓
Perasafe	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 6 FOR DETAILS.	
Perascope		✓
Sekusept Activ		✓
Sekusept Easy	✓ SPECIFIC MODELS ONLY. REFER TO TABLE 7 FOR FULL DETAILS.	
Septo DN		✓
Septo PAC		✓
Steris		✓
Sterrad	✓ SPECIFIC MODELS & SERIAL NUMBERS ONLY. REFER TO TABLE 8 FOR DETAILS.	
Totacide	✓	
Tristel		✓
T-Spray/T-Spray II	✓ SPECIFIC MODELS & SERIAL NUMBERS ONLY. REFER TO TABLE 9 FOR DETAILS.	

ALOKA PROBE WARRANTIES

It should be noted that Aloka probes are supplied with a twelve-month warranty against defects in manufacture and materials. The terms of this guarantee are unaffected by use of a disinfectant/sterilisation solution that is not listed by Aloka as compatible. However, damage caused by any such solution would not be covered by guarantee.

Please note that, upon request, and subject to availability, it may be possible for Olympus KeyMed to supply non-repairable probes to users wishing to satisfy themselves of compatibility by undertaking formal testing with the manufacturer of a disinfectant/sterilisation solution or process.