PENTAX

PENTAX Medical Company
A Division of PENTAX of America, Inc.

PENTAX COMPATIBLE* REPROCESSING SYSTEMS/AGENTS

*Based upon material/component compatibility and functionality studies performed by PENTAX Corporation

Compatible **Enzymatic Detergent** Solutions

Endozime	The Ruhof Corp	(includes Endozime AW/Plus)	1-800-537-8463
Klenzyme	Steris Corporation	(may be marketed as PreZyme for VHAs)	1-800-548-4873
Metrizyme	Metrex Corp	(may be marketed as Coezyme and MaxiZyme)	1-800-841-1428
Enzol	Advanced Sterilization Products (ASP)		1-888-783-7723
Cidezyme GI	ASP	(used exclusively in ASP EvoTech ECR)	1-888-783-7723
Enzy-Clean	Burnishine Products		1-800-837-8140
ZymeX	Sultan Healthcare		1-800-637-8582
Tergal 800	Custom Ultrasonics	(Tergal does NOT contain enzymes)	1-215-364-1477

Compatible **High-Level Disinfectants**

The following liquid chemical germicides have received FDA 510(k) clearance for claims of achieving high-level disinfection:

Cidex **OPA**	Advanced Sterilization Products (ASP)		1-888-783-7723
Cidex **OPAC**	ASP	(used exclusively in ASP EvoTech ECR)	1-888-783-7723
Cidex	ASP	("Glut", Activated Dialdehyde, 14 day)	1-888-783-7723
Wavicide-01	Wave Energy Systems	("Glut")	1-800-252-1125
Metricide	Metrex	("Glut", may be marketed as Omnicide NS, CidaSteryl 14, abcoCide NS, MaxiCide NS, etc.)	1-800-841-1428
Sporicidin	Sporicidin International	("Glut")	1-800-424-3733
Rapicide	MediVators, Inc	("Glut")	1-800-444-4729

NOTE: Some HLD products may have multiple label claims and/or may be FDA cleared ONLY for use in a legally marketed AER which can maintain higher temperature usage parameters. Some germicides are not cleared for manual reprocessing.

Compatible **Sterilization** Agents/Processes

The following agents/processes have received FDA 510(k) clearance for claims of achieving sterilization:

1) Ethylene Oxide Gas (ETO) Sterilization			
2) Steris 20 Sterilant	Steris Corp	(used exclusively in Steris System 1)	1-800-548-4873

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Please note that reference to specific brand named products is not an endorsement of their efficacy. Tests have shown these solutions/products to be compatible with materials and components used in the construction of Pentax endoscopes, providing all manufacturers' instructions are followed.

IMPORTANT: Pentax manuals contain detailed recommendations on the **manual** reprocessing of Pentax endoscopes using Pentax supplied cleaning/disinfecting adapters. Automated Endoscope Reprocessors (AERs) provide a means of reprocessing flexible endoscopes, including Pentax instruments. However, it must be recognized that all AER product claims (cleaning, disinfection, sterilization, rinsing, drying, residue biocompatibility, etc.), reprocessing instructions, required channel adapters/tubes, AER efficacy/validation studies, and compliance with regulatory requirements and/or professional guidelines are the responsibility of each **AER** manufacturer.

Prior to use, check with each AER manufacturer to confirm they have validated their efficacy claims and they provide device-specific instructions for reprocessing specific model Pentax endoscopes and scope components in their AERs.

NOTE: This document has been prepared by PENTAX Medical Company (PAMC) for Pentax customers in the United States. Outside the US, check with the local Pentax distributor regarding the compatibility of reprocessing agents as same brand germicides may exist under different names and/or may be labeled for use at different exposure parameters and/or at different concentrations of active ingredients in various countries.

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