



Specialists in endoscope reprocessing
for more than 30 years!

EndoHigh® PAA & EndoHigh® Detergent

“Excellent Process Performance”

A NEW
STANDARD
IN PERACETIC
ACID

For Every Patient a Safe Endoscope

It is our mission to provide a clean and disinfected endoscope for every patient and for each procedure. All EndoHigh® product combinations are exclusively developed for WASENBURG® Washer-disinfectors, providing excellent and 100% safe process performance. The new EndoHigh® PAA is a high level disinfectant that achieves efficacy fast - even at ambient temperatures. The required spectrum - including sporicidal activity - is covered.

Connect and Go!

EndoHigh® PAA is a one-component concentrated product and is fully compatible with EndoHigh® Detergent. This single use disinfectant does not require an activator or mixing of ingredients during a process cycle and thus creates a safe environment for the user. All it takes to run a program is a simple connection to the washer-disinfector and go! With a cycle time of only 22* minutes an excellent process performance is guaranteed.

Like all EndoHigh® products the EndoHigh® PAA has been thoroughly type tested in combination with the WASENBURG® Washer-disinfectors and is compliant with ISO 15883-4.

PRODUCT FEATURES

Compliance

- + In compliance with Medical Device Directive 93/42/EEC
- + Successfully type tested according to ISO 15883: 1-4
- + Fully tested and approved according to ISO 15883: 5

Smart

- + Efficient: 22* minutes cycle time
- + Efficacy in just 5 minutes at 35°C
- + Compatibility with common brands of flexible endoscopes
- + Single use, no activator required
- + Minimal residual left in can

* Process time for normal program for actual WASENBURG® Washer-disinfectors.

Economic

- + Facilitates annual preventive maintenance of washer-disinfector

User friendly

- + EndoHigh® Detergent is also perfectly suitable and safe for manual pre-cleaning
- + Environmentally friendly, readily biodegradable
- + Shelf life 15 months

EndoHigh® PROCESS

EndoHigh® product combinations are exclusively developed for cleaning and high level disinfection of endoscopes reprocessed in the WASSENBURG® WD415, WD440 and WD440 PT (pass through) Endoscope washer-disinfectors.

EndoHigh® PAA SPECIFICATIONS

Active ingredient	Peracetic acid 11.5%
Efficacy claim	5 minutes at 35°C
Dilution required	Automatically performed in the WASSENBURG® Washer-disinfector. The EndoHigh® PAA is for single use and no activator is required.
Dosing concentration	1.3%

EndoHigh® Detergent SPECIFICATIONS

Active ingredient	Optimized blend of detergents and solubilizers.
Dosing concentration	0.5%
Efficacy claim	4 minutes at 35-40°C
Dilution required	Automatically performed in the WASSENBURG® Washer-disinfector.

Use of EndoHigh® Detergent for manual pre-cleaning is preferred.

COMPLIANCE

All WASSENBURG® Washer-disinfectors fulfil the essential requirements of the Medical Device Directive 93/42/EEC and are compliant with ISO 15883 part 1 and part 4. Both EndoHigh® PAA and EndoHigh® Detergent have been developed for use in combination with the WASSENBURG® Washer-disinfectors and are successfully type tested according to ISO 15883-4.



Fully tested and approved according to ISO 15883:5 Annex F, N, R, I (Guideline for validation of automated cleaning and disinfection processes for reprocessing flexible endoscopes by DGKH, DEGEA, DGSV and AKI (2011)).



Please contact your Wassenburg supplier for more information concerning the EndoHigh® PAA and EndoHigh® Detergent.
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