



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 WASSENBURG® 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 WASSENBURG® Washer-disinfectors and is compliant with ISO 15883-4.

### PRODUCT FEATURES

#### 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

\* Exact process times depend on the machine model and program selected. Please contact your Wassenburg supplier for more information on the EndoHigh® PAA and EndoHigh® Detergent.

#### 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

### EndoHigh® PROCESS

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

### EndoHigh® PAA SPECIFICATIONS

Active ingredient	Peracetic acid
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.

### EndoHigh® Detergent SPECIFICATIONS

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

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

Expected from March 2016

### 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.

The conformity assessment procedures for the new WASSENBURG® PAA Product have not yet been completed. These products will be available soon and will be produced according to the requirements of the Medical Devices Directive.



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