

PERACETIC ACID-BASED HIGH LEVEL DISINFECTANT FOR AUTOMATIC ENDOSCOPE WASHING AND DISINFECTION MACHINES INSTRUCTIONS FOR USE

DETRO PLUS PAA DW

Product Properties:

- Concentrated liquid product.
- Based on peracetic acid, does not contain aldehyde and phenol.
- Suitable for high-level disinfection of flexible endoscopes with DETROWASH Endoscope Washing and Disinfection Device.

Usage Areas:

- Detro Plus PAA DW is used with DETROWASH Endoscope Washing and Disinfection Device for high-level disinfection of flexible endoscopes.

Composition:

- %15 peracetic acid, auxiliary agents

Microbiological Activity::

- Bactericidal, fungicidal, tuberculocidal, virucidal, sporicidal in 5 minutes

Usage:

- Designed to be used with Detrowash series endoscope washing and disinfection device.
- The product canister is placed in the disinfectant compartment in the device.
- The concentrated disinfectant inlet of the device is attached to the canister.
- Detro Plus PAA DW is used by the DETROWASH Endoscope Washing and Disinfecting Device by automatically diluting 0.7% (7 ml of product in 1 L of water).
- Ready-to-use solution is for single use only. After disinfection, the ready-to-use solution is sent to waste.

Warnings and various precautions:

- Clean (neutralize) the endoscopes thoroughly with an enzymatic cleaner before the procedure, in order to prevent chemical interaction with endoscopes at first use (or in case of using Detro Plus PAA DW from a different solution). After neutralization with the enzymatic solution, rinse the endoscope with sterile water or distilled water.

Disposal:

- The solution can be diluted into the sewer and poured, there is no need for neutralization.
- Dispose of the canister as hazardous waste.

First Aid Information

- In case of respiratory contact, move away from the environment, contact the healthcare team in cases such as dizziness and nausea.
- In case of eye contact, keep it in water for at least 15 minutes. Contact your doctor.
- If swallowed, do not vomit, rinse mouth and throat with water, seek medical advice immediately.
- In case of skin contact, remove contaminated clothing, rinse affected area with plenty of water.

