

APPROVED CLEANERS

Oldelft has tested the cleaners listed below on chemical compatibility with the materials used in the patients applied part of our TEE probes. The patient applied part is the distal end of the probe up to the latest marker on the gastroscope shaft.


Note:

The cleaners are NOT tested on their biological effectiveness!

For the biological effectiveness and the correct use of the cleaners, refer to information supplied by the manufacturer of the cleaners.

Cleaner	Manufacturer	Active ingredient	Concentration	Approved for
Cidezyme / Enzol	ASP J&J	Proteolytic enzymes	< 5%	All TEE probes
EMpower	Metrex	Proteolytic enzymes	< 2%	All TEE probes
Metrizyme	Metrex	Proteolytic enzymes	< 2%	All TEE probes
Neodisher MediClean forte	Dr.Weigert	Trisodium nitrilotriacetate 2,2-Iminodiethanol diethanolamine	5-10% 1-2%	All TEE probes
Prolystica 2x conc. Enzymatic Presoak & cleaner	Steris	Ethanolamine Protease Ethoxylated alcohol Polyalkylene glycol Glycerine	1-5% 0,1-1% 1-5% 1-5% 1-5%	All TEE probes

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Rev.:	Date: 201809 27	Description: Removed cleaners that are not available anymore.	Approval: RB
Designed by: K. de Vries		Category: Approved Chemicals	Sheet: 1 of 1
		Product: List of approved cleaners	Doc. no. 250C001 01