

Method	Active %	pH values suitable for disinfection	Processing time	After application	Impact on the substance
Chlorine and chlorine mixtures	1,000-10,000 parts per million	7-9	Less than 10 min. Afhængigt af styrken og blandingen	Rinse thoroughly, and dry with a dry cloth. Let the fabric dry.	Recommended: Use 1,000 parts per million solutions for daily cleaning, and max 10,000 parts per million for decontamination. Avoid scrubbing the fabric hard.
Glutaraldehyde	2	7,5-8,5	Depending on the temperature	Rinse thoroughly, and dry with a dry cloth. Let the fabric dry.	Recommended:
Steam sterilization	Not relevant	Neutral	3 min. - 134°C 10 min. - 126°C 15 min. - 121°C 30 min. - 115°C	Dry and return the pads for use or storage.	Recommended: High temperatures and long dwell times can cause the fabric to shrink. Always check that the fabric is sterilizable.
Hydrogen peroxide	3-25 %	5-9	Less than 5 min.	Rinse thoroughly, and dry with a dry cloth. Let the fabric dry.	Recommended: Make sure to rinse thoroughly. Highly acidic or alkaline peroxides should be avoided as they will damage the fabric.
Alcohol	Typically 70	-	Maximum 10 minutes.	Rinse thoroughly, and dry with a dry cloth. Let the fabric dry.	Recommended: with caution The surface of the fabric may swell and break. Therefore, handle the fabric carefully until it is completely dry.
Ethylene oxide	3	-	More than 30 min. Temperature dependent	Rinse thoroughly, and dry with a dry cloth. Let the fabric dry.	Recommended: for sterilization only Make sure sterilization is validated and ready for use. Requires cleaning afterwards.
Quaternary ammonium compounds	3-15%	7-10	Varies	Rinse thoroughly, and dry with a dry cloth. Let the fabric dry.	Recommended: with strong reservations Quaternary solutions with a pH > 10 are not recommended. Do not use cloths containing sodium hydroxide (NaOH).