

# TEGUAR®



## TRT-XX80 Series Recommendations for Cleaning/Disinfecting Agents

The following list of cleaning/disinfecting agents and concentrations are compatible with the materials used in the TRT-XX80 Series.

Cleaning Agent	Safe % active	Safe pH range	Exposure time limit	Post application	Compatibility
Alcohol	70% typical	-	10 mins	Rinse and dry. Avoid pooling.	<b>Acceptable for use and recommended subject to precautions.</b> Coating may swell and be prone to damage. Care must be taken until fully dry (~1hr).
Chlorine and compounds	500 to 5000 ppm	7-9	<10 mins:	Rinse and dry.	<b>Acceptable and recommended.</b> Must be rinsed with clear water and towel dried (avoid harsh abrasion).
Glutaraldehyde	2%	7.5-8.5	Temperature dependent	Rinse and dry.	<b>Acceptable for use.</b>
Hydrogen peroxide	3-25%	5-9	<5 mins:	Neutralize and dry.	<b>Conditionally acceptable for use.</b> Must be fully neutralized.
Ortho-phthalaldehyde (OPA)	0.55%	7.5	5 mins:	Rinse and dry.	<b>Acceptable for use with precautions.</b> Will stain human skin.
Quaternary Ammonium Compounds	3-15%	7-13	Varies. Refer to label guidance.	Rinse and dry.	<b>Acceptable for use conditioned upon pH ≤ 10.</b> <b>NOTE:</b> many quaternary compounds are very alkaline. <b>DO NOT</b> use quats combined with sodium hydroxide (NaOH) regardless of pH (typically in pre-moistened wipes).