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Making a material difference™

## Disinfectant Resistance Chart for Action® Pads and Positioners

Below are the cleaning products recommended for use with Action® pads and positioners using the spray-wipe-rinse cleaning protocol. Products must be thoroughly rinsed with clear water after cleaning to remove any cleanser residue. Pads are washable at temperatures of approximately 103°F/ 40°C. Gas sterilization, autoclaving, machine washing and drying are not recommended for these products as it can damage the product. Soaking is not recommended as it may seriously compromise product integrity, making it inappropriate for continued use. Please call or email Customer Service with any questions or to receive our complete Care and Use Guidelines, 800.228.7763/ 301.797.1414 or [service@actionproducts.com](mailto:service@actionproducts.com).

Reagent Name	Active Ingredient	Recommended
2030 Bio-Cidol® Neutral	Dymethyl Ammonium Chloride	Yes
Accel	Accelerated Hydrogen Peroxide	Yes
Antifect AF	Dymethyl Ammonium Chloride	Yes
Betadine	Povidone-Iodine	Yes
Bruphene 256	Amylphenol	Yes
Buraton 10F	Dialdehyde	Yes
Clorox Bleach	Sodium Hypochlorite, 6.0%	Yes
Defend PS-10	Dymethyl Ammonium Chloride	Yes
Dispatch	Sodium Hypochlorite, 1.0%	Yes
Eco Tru	Chloroxyleneol	Yes
Endbac	Dymethyl Ammonium Chloride	Yes
Hebiclens Liquid	Chlorhexidine Gluconate	Yes
PDI Sani-Cloth® Plus	Dymethyl Ammonium Chloride	Yes
Phenex N.S.	Amylphenol	Yes
Quat-64 Broad	Dymethyl Ammonium Chloride	Yes
Spartan TB-Cide Quat	Quaternary Ammonium	Yes
Terralin	Dymethyl Ammonium Chloride	Yes
Vesphene LpH se	Phenylphenol	Yes
Virex TB	Dymethyl Ammonium Chloride	Yes
CaviCide	2-Propanol (isopropyl alcohol)	Not Recommended
Endozime AW	2-Propanol (isopropyl alcohol)	Not Recommended
Mikrozid Liquid	2-Propanol (isopropyl alcohol)	Not Recommended

***This disinfectant chart is for general reference and serves as a guideline for cleaning solution selection and application. Check with cleanser manufacturers for specific intended application regarding viruses targeted and exposure times required for effective virus kill.***

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