

## Disinfectant Resistance Chart for Blue Diamond® Gel Positioners

The following is a list of recommended cleaning products for Blue Diamond® gel positioners. In order to remove cleanser residue, the product must be rinsed with clear water thoroughly after cleaning. It is not recommended that Blue Diamond® gel positioners be machined washed or machine dried, gas sterilized or autoclaved. Blue Diamond® gel positioners should never be soaked as it may seriously compromise the integrity of the product, thus making it inappropriate for continued use.

<b>Cleanser Name</b>	<b>Active Ingredient</b>	<b>Recommended</b>
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 Hyporchlorite, 6.0%	Yes
Defend PS-10	Dymethyl Ammonium Chloride	Yes
Dispatch	Sodium Hyporchlorite, 1.0%	Yes
Eco Tru	Chloroxymenol	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
Vesphere 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
Mikrozip Liquid	2-Propanol (isopropyl alcohol)	Not Recommended

\*\*\*This disinfectant chart serves as a guideline for cleaning solutions and applications. We recommend that you check with the cleanser manufacturer regarding specific intended application regarding viruses targeted and exposure times required for effective virus kill.