

# BROAD CHEMICAL RESISTANCE



Grayhill's CliniKey Keyboards are rigorously tested against many medical-grade cleaning chemicals and disinfectants:

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|---|---|---|
| – Isopropanol 100%                            | – Hexabrix 320  | – Virox Accel TB wipes  |
| – Ethanol 70%                                 | – Chlorhexidine 0,5% in 70% Ethanol, red colored <sup>2</sup> | – Caviwipes   |
| – Chlorhexidine 0,5% in 70% Ethanol           | – Chlorine 500 ppm in 1 litre distilled water <sup>2</sup>    | – Cleanisept Wipes  |
| – Haemosol 1% in 1 litre water                | – Gadovist  | – Clorox Healthcare™ Hydrogen Peroxide Cleaner Disinfectant Wipes |
| – Chlorine 250 ppm in 1 litre distilled water | – PDI Sani Cloth; AF3, HB, Super, Bleach, Prime               | – Clorox Healthcare™ Bleach Germicidal Cleaner Spray*             |
| – Artificial sweat (5% KCL, pH=3)             | – Glutaraldehyde 2.6%   | – SONO Disinfecting Wipes   |
| – Natriumchloride 0,9% (NaCL)                 | – Clinell Universal (polyhexamide)                            | – Super Sani-Cloth® Germicidal Wipes                              |
| – Coffee with milk and sugar                  | – Oxvir TB  | – Micro-kill Bleach Germicidal Bleach Wipes*                      |
| – Iodine 1% in 70% Ethanol <sup>2</sup>       |   |   |