

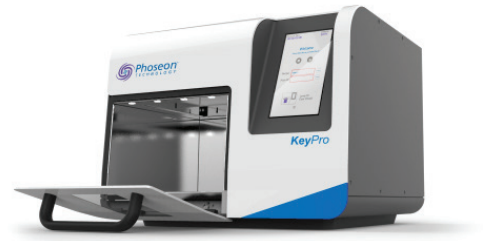
KeyPro™ Technology

Laboratory Disinfection

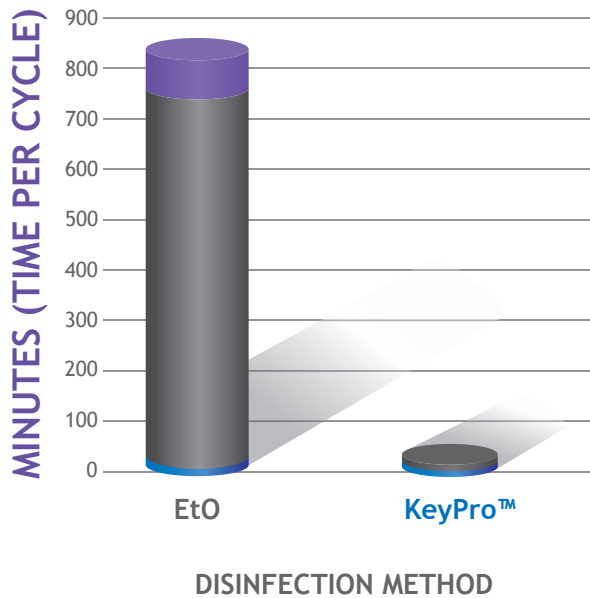


KeyPro™ vs. Conventional RNase Disinfection

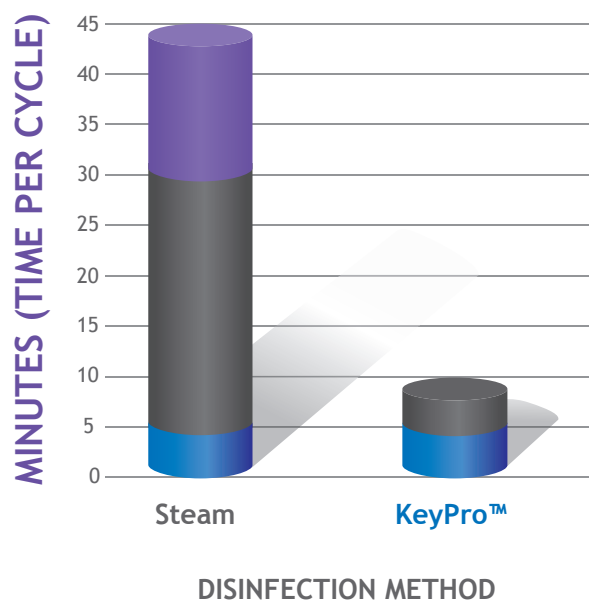
KeyPro™ utilizes ultraviolet light for disinfection of laboratory surfaces and clinical instruments. For example, *C. diff* is a dangerous, highly-resistant, spore-forming bacterium that is a common cause of hospital-acquired infections. High-intensity UV LEDs have shown efficacy at reducing *C. diff* by 5.79 log₁₀. KeyPro speeds up the disinfection process significantly compared to other traditional methods.



KeyPro™ vs. Ethylene Oxide



KeyPro™ vs. Steam



-  Post
-  Cycle
-  Prep

*EtO Ethylene Oxide Processing (EtO) is widely used for the disinfection of healthcare devices and instruments.

*Steam is widely used for the disinfection of healthcare devices and instruments. The process involves exposing products to steam.