

KeyPro™ Technology

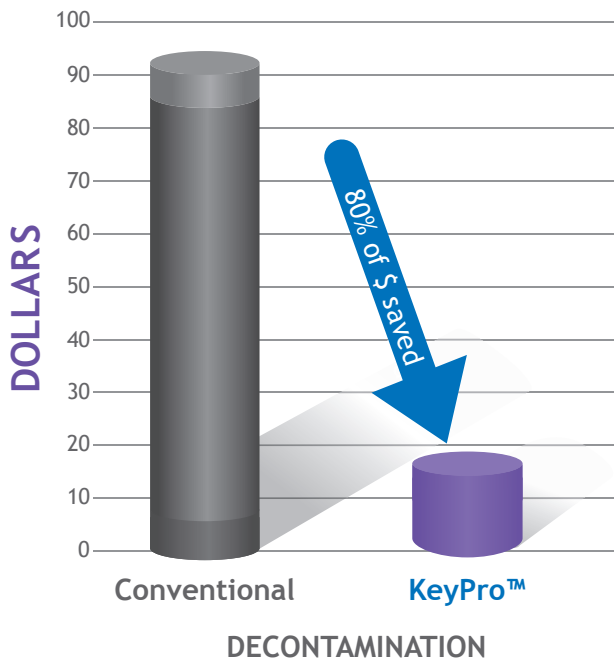
Laboratory Decontamination

KeyPro™ vs. Conventional RNase Decontamination

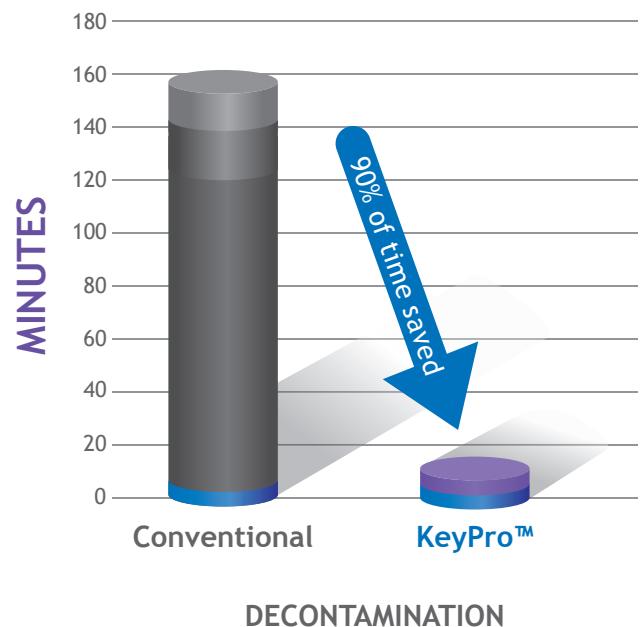
KeyPro™ technology utilizes innovative ultraviolet technology to eliminate contamination without residue or rinsing, saving up to 90% of the time and cost of chemical decontamination. KeyPro is ideally suited for inactivation of biomolecules and microorganisms such as: DNA and RNA, DNase enzyme, RNase enzyme, Bacteria, Virus, and Fungi.








Save your Lab MONEY



Save your Lab TIME



-  Dry in Autoclave
-  Rinse in RNase-free water
-  Soak in DEPC @37c for 2 hours
-  Rinse and dry equipment
-  KeyPro™ UV Cycle

*Diethyl pyrocarbonate (DEPC) water is used in handling of RNA in the laboratory to reduce the risk of RNA being degraded by RNases.