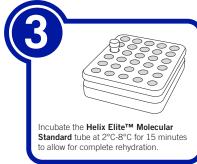


ILLUSTRATED INSTRUCTIONS









several times.



vortex as this may damage the nucleic acids.









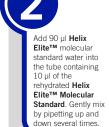
Store aliquots at or below -20°C. These tubes are concentrated stock tubes that must be diluted further for use in molecular assays.



Dilution and Use



Obtain an aliquot of the rehydrated Helix Elite™ Molecular Standard. If needed, thaw the aliquot at 2°C-8°C for 15 minutes and centrifuge briefly.





Use 5 µl of the diluted **Helix Elite**TM Molecular Standard for each positive control reaction and run according to the protocol appropriate for the molecular assay being used.

The remaining 95 µl of diluted Helix Elite™ Molecular Standard should be further aliquoted into single-use volumes to avoid freeze-thaw of the material. Store all aliquots of diluted **Helix** Elite™ Molecular Standard tubes at or below -20°C. These tubes are fully diluted and ready to use in molecular assays.



A safer, healthier world.