

Cleaning

Do not attempt to clean the Propulse® QrX™ Tip. Use one Propulse® QrX™ Tip per patient treatment and discard to clinical waste after use as this reduces the risk of cross infection between patients.

External cleaning of the Propulse® Ear Irrigator should be done by hand, wiping with a damp cloth only. Apply liquids to the cloth not the unit. Do not immerse the unit in water. Mild detergents and disinfectants may be used externally.

Cleaning Instructions

The importance of using the correct strength cleaning solution cannot be overstated. A solution that is too strong will in time damage the Propulse® Ear Irrigator. A solution that is too weak will fail to provide the correct level of cleaning and decontamination. Mirage Health Group recommends the use of Propulse® CHLOR-CLEAN® Tablets. They are easy and effective to use and provide a measured / specific strength of cleaning solution that is safe and kind to the Propulse® internal components.

Ensure the unit has been cleaned prior to first use.

1. Place warm tap water into the reservoir up to the horizontal line on the front (G5 & PP17), or the 500ml mark (II, III & NG).
2. Place one Propulse® CHLOR-CLEAN® tablet into the reservoir and allow it to dissolve completely.
3. Once dissolved run the machine until the cleaning solution leaves the handle. This ensures that the cleaning solution has reached all of the internal components.
4. Leave the solution in place for 10 minutes.
5. After 10 minutes remove the reservoir with the remaining cleaning solution and discard.
6. Fill the reservoir with clean, well run, cold tap water and return to the Propulse®.
7. Run the Propulse® ensuring that all remaining cleaning solution has been flushed through.
8. Remove reservoir, discard water and dry reservoir thoroughly with a paper towel.
9. Return reservoir to the Propulse® - it is now ready for use.

Please Note

Damage caused to your Propulse Ear Irrigator by not using the recommended cleaning agent will invalidate your warranty.

Other instruments used with the Propulse should be cleaned according to local guidelines.