



Decontamination Guide

To enable us to comply with local laws and to avoid exposure to hazardous materials during handling or repair, please complete this form and declaration prior to the equipment leaving your laboratory. This guide is for the decontamination of PCR reagents only. As with all potentially bio-hazardous specimens, universal safety precautions should be taken when handling and processing samples. Handling and disposal of infectious material should be performed according to local safety guidelines. **Do not clean when the MyGo Pro is plugged in or pour liquids into the wells of the mount. Please wear safety goggles and protective clothing including gloves when cleaning the instrument.**

Materials Required for Cleaning / Decontamination

(1a) A clean, lint free cotton bud slightly damp with 70% Isopropyl Alcohol.

(1b) A clean, dry, lint free cotton bud.

(1c) Isopropyl Alcohol wipe.

(1d) A clean, lint free cloth, slightly damp with 70% Isopropyl Alcohol.

Note: Squeeze all excess solution from the cloth before use.

(2) A clean, lint free cloth slightly damp with 10% bleach 90% DI solution.

Note: Squeeze all excess solution from the cloth before use.

(3) A clean, lint free cloth slightly damp with pure water.

(4) A clean, dry, lint free cloth.

Procedure

To clean the wells use (1a). Dry the wells using (1b) making sure all particles are removed. If your instrument is dirty, or is contaminated with PCR product then wipe down the bench surface around the instrument using (1c) or (1d), making sure the surface is not visibly wet. Wait for 5 minutes and then wipe down the instrument with (2), again making sure the surface is not visibly wet. Wait an additional 5 minutes and then wipe down with (3) followed by (4). Wipe all external surfaces including the outer casing, mount plate, heated lid, and feet. If the instrument needs further cleaning please use (1c) or (1d).

Declaration

I declare that cleaning has been carried out in accordance with these instructions;

Full Name & Position	
Contact Email	
Contact Phone Number	
Lab / Company Name	
Instrument Serial Number	
Date	
Signature	

Please enclose this document in the shipping box when you return your instrument.