

Quantum Cleaning Solutions

Instructions for Use

Catalog No.	QHD-QCS-1
Intended Use	Cleaning solution for StatLab Quantum HDx IHC Slide Staining Chambers.
Format	1 gallon bottle -Ready to use solution. Do not dilute.
Storage	Store in a dry, cool place.Keep container closed when not in use. Keep/Store away from direct sunlight, extremely low or high temperatures and incompatible materials. (Strong acids, strong oxidizers and strong bases)
Procedure	<ol style="list-style-type: none">1. Remove chambers from module(s) after run and place in cleaning bucket or container.2. Pour QHD-QCS Ready to Use solution into container and fill container until all chambers are completely submerged.3. Soak the chamber for 15-20 minutes, agitating chambers occasionally. Note: Avoid excessive soaking periods (> 30 minutes) which may affect the rubber gaskets on the chambers.4. Remove the slide chambers from the solution and place into another container and rinse chambers with at least 3 changes of distilled water. (Note: if residual color is detected on the chambers, gently rub the chamber surface with your gloved finger or thumb.)5. After rinsing chambers soak, wipe chamber surfaces well with an alcohol swab.6. Allow chambers to air dry.7. Carefully inspect the chambers and replace any chambers that exhibit wear to the gasket or damage to the chamber surface.
Troubleshooting	Contact StatLab Medical Products Technical Support at 800-442-3573, option 5 or email, ihctech@statlab.com to report any unusual results.
Precautions:	<ol style="list-style-type: none">1. Wear personal protective products including disposable gloves and eye protection when handling reagents.2. Avoid contact with skin, eyes, and clothing. Never pipette reagents by mouth and avoid contacting the skin and mucous membranes with reagents and specimens.3. If reagent comes in contact with sensitive areas, wash with copious amounts of water.4. Avoid breathing vapors, mist and spray. Use in well ventilated area.5. Do not use reagent after the expiration date printed on the label.6. Safety Data Sheet (SDS) is available upon request

