

**List of Approved Cleaners/Disinfectants for Use with  
Perry Baromedical Sigma Chambers**



1 Bleach – up to 15% aqueous Sodium Hypochlorite (NaOCl) [7681-52-9]		<a href="https://www.cheneybrothers.com/msds/545138.pdf">https://www.cheneybrothers.com/msds/545138.pdf</a>
2 Aqueous Hydrogen Peroxide - 3% to 20% (H2O2) [7722-84-1]		<a href="http://www.h2o2.com/files/HYPROX%20350%20Hydrogen%20peroxide.pdf">http://www.h2o2.com/files/HYPROX%20350%20Hydrogen%20peroxide.pdf</a> <a href="http://www.ofite.com/msds/200-09-1.pdf">http://www.ofite.com/msds/200-09-1.pdf</a> <a href="http://www.cdgenvironmental.com/sites/default/files/MSDS_CDG_SOLUTION_3000_CDG_Envrionmental.pdf">http://www.cdgenvironmental.com/sites/default/files/MSDS_CDG_SOLUTION_3000_CDG_Envrionmental.pdf</a>
3 Aqueous Chlorine Dioxide up to 2% (ClO2) [10049-04-4]		
4 Chlorox Healthcare Bleach Germicidal Wipes Clorox Company	Bleach, caustic soda and sodium metasilicate based, lint-free cloths.	<a href="https://www.thecloroxcompany.com/downloads/msds/cloroxhealthcare/msdscloroxhealthcarebleachgermicidalwipeseucalptoyment.pdf">https://www.thecloroxcompany.com/downloads/msds/cloroxhealthcare/msdscloroxhealthcarebleachgermicidalwipeseucalptoyment.pdf</a>
5 Tego 2001 Amphoteric Disinfectant JohnsonDiversey	Tego 2001 is a surface active, microbiodical amphoteric system, with EDTA and IsoPropanol (in small quantity)	Approved in the EU <a href="http://bluemsds.tdgmnd.be/files/simplifiedMsds/Tego%C2%AE%202001%20VT52_2012-07-09_EN.pdf">http://bluemsds.tdgmnd.be/files/simplifiedMsds/Tego%C2%AE%202001%20VT52_2012-07-09_EN.pdf</a>
6 Enviroguard64 Enviroguard64LLC	Quaternary Ammonium Surfactants plus Ethanol (in small quantity)	<a href="http://enviroguard64.com/wp-content/uploads/2014/02/ENVIROGUARD-64-MSDS.pdf">http://enviroguard64.com/wp-content/uploads/2014/02/ENVIROGUARD-64-MSDS.pdf</a>
7 Asepti-HB Ecolab	Quaternary Ammonium Surfactants	<a href="http://portal.ecolab.com/servlet/PdfServlet?sid=999149&amp;cntry=US&amp;langid=en-US&amp;langtype=RFC1766LangCode&amp;locale=en_US&amp;pdfname=ASEPTI-HB">http://portal.ecolab.com/servlet/PdfServlet?sid=999149&amp;cntry=US&amp;langid=en-US&amp;langtype=RFC1766LangCode&amp;locale=en_US&amp;pdfname=ASEPTI-HB</a>
8 Coverage Spray HB Plus Steris	Quaternary Ammonium Surfactants plus Ethanol (in small quantity)	<a href="http://www.steris.com/documents.cfm?id=1624">http://www.steris.com/documents.cfm?id=1624</a>
9 DISPATCH® Hospital Cleaner Disinfectant Towels with Bleach Excolab	Bleach, caustic soda and sodium metasilicate based, lint-free cloths.	<a href="http://www.thecloroxcompany.com/downloads/msds/cloroxhealthcarecloroxhealthcaredispatch/msdsdispatchhospitalcleanerdisinfectanttowelswithbleach9-2011.pdf">http://www.thecloroxcompany.com/downloads/msds/cloroxhealthcarecloroxhealthcaredispatch/msdsdispatchhospitalcleanerdisinfectanttowelswithbleach9-2011.pdf</a>
10 Vital Oxide (formerly EXPEL) Orison Marketing, L.L.C.	Chlorine Dioxide Aqueous Spray plus Quaternary Ammonium Surfactants	<a href="http://www.saginawvalleyems.org/calendar_zimek/Vital_Oxide_MSDS.pdf">http://www.saginawvalleyems.org/calendar_zimek/Vital_Oxide_MSDS.pdf</a>

Please note that many other formulated hospital cleaners contain very high concentrations of Ethanol, Isopropanol or Benzyl Alcohols which may cause serious damage to the acrylic window. IF IN DOUBT PLEASE CONTACT YOUR HYPERBARIC CHAMBER SUPPLIER, WINDOW MANUFACTURER OR THEIR AGENT FOR ADVICE.

Warm soapy water or the correctly diluted cleaners may be used at a temperature of up to 100°F (38°C) MAXIMUM

ALWAYS USE AT THE CORRECT DILUTION & FOLLOW THE MANUFACTURERS' AND FACILITY'S PROCEDURES

Soft lint-free cloths must be used to prevent scratching the acrylic window.

Do not use cleaners when the chamber is pressurized.

Caution must be exercised when using cleaners containing strong perfumes – some of which are known to damage acrylic.



MA. CChem, MRSC