

RE: Radioactivity (low-level)
Healthcare Environments and Radioactive Contamination
Decontamination of HIMACS

This is not intended to address high-level or industrial-type contamination. It is offered only to qualify HIMACS as a “hard surface”. The non-porous nature of HIMACS means that it is generally possible to safely and successfully remove radioactive contamination from HIMACS in healthcare environments.

The facility’s designated party and any “Authority Having Jurisdiction” (AHJ) must make the determination as to the suitability of the means and methods, but here are some resources:

<i>Product</i>	<i>Website</i>
Radiacwash™	www.biodex.com
Alconox® and/or Alcojet®	www.alconox.com
Count-Off Surface Cleaner	www.perkinelmer.com
Decon™ NoCount™ Radioactive Decontaminants	www.fishersci.com

LX Hausys America makes no claim other than those expressed by the manufacturer of the cleaning product (above) regarding their product performance and removal of low-level radioactive contamination from non-porous hard surfaces such as HIMACS.

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