



Hello,

PDI's Sani-HP1™, Sani-Cloth® Bleach, and Sani-HyPerCide® wipes are EPA-registered disinfectants. All three products have been tested for the ability to remove hazardous drugs and can be used as part of the cleaning procedures outlined in *USP General Chapter <800> Hazardous Drugs – Handling in Healthcare Settings*¹.

Utilizing Sani-HP1™, Sani-Cloth® Bleach, or Sani-HyPerCide® wipes with the following protocol has been shown to remove >99.9% of the hazardous drugs listed below, from a stainless-steel surface, when following the recommended protocol².

Hazardous Drug	
5-fluorouracil	Progesterone
Cyclophosphamide	Methotrexate
Ifosfamide	Vincristine Sulfate*
Paclitaxel	Doxorubicin HCL
Cisplatin	Epirubicin HCL
Estradiol	Etoposide Phosphate
Irinotecan HCL	Carboplatin**

Recommended Protocol:

1. Remove excess liquid from surface to be treated using a clean, dry cloth or wipe. Discard wipe per your facility's protocol.
2. Take a new disinfectant wipe and fold it in half. Wipe the surface until completely wet, using unidirectional strokes which overlap a portion of the previously wiped surface each time. If cleaning a large area, several wipes may need to be used. Discard the wipe(s) per your facility's protocol.
3. Take a second disinfectant wipe and wipe the surface until completely wet, utilizing the same technique as in Step 2. Ensure the surface remains visibly wet for the product contact time. Discard the wipe per your facility's protocol.
4. Saturate a clean, dry wipe with sterile 70% alcohol and wipe the surface using the same technique as in Step 2. Discard the wipe per your facility's protocol.

Best Regards,

Kate Janes
R&D Director

¹ US Pharmacopoeia. USP General Chapter Hazardous Drugs—Handling in Healthcare Settings. <http://www.usp.org/compounding/general-chapter-hazardous-drugs-handling-healthcare>

² As determined by independent third-party lab testing

*Sani-Cloth® Bleach and Sani-HyPerCide® were tested

**Sani-HP1™ was tested