

# PHARMA-SURFACE GUARD®

## PSG797

### DESCRIPTION

Ensure that all HD spills are safely handled with Pharma-Surface Guard®, a two-step process designed to clean spills without causing oxidation on stainless steel surfaces. It also cleans and deactivates most chemotherapy drugs and other HDs on work surfaces. Pharma-Surface Guard® is the first stainless steel cleaner / chemo neutralizer kit made with ISO Class 5 cleanroom wipers making it USP <797> and USP <800> compatible.

### GENERAL INFORMATION

<b>Size</b>	6" x 9"
<b>Composition Wiper 1</b>	Polyester
<b>Composition Wiper 2</b>	45% polyester / 55% cellulose
<b>Sterility</b>	Non-sterile
<b>Packet 1</b>	2% sodium hypochlorite (cleans up spill)
<b>Packet 2</b>	1% sodium thiosulfate & 0.9% benzyl alcohol (deactivates cleaning solution from 1st wiper)
<b>Packaging</b>	15 Dual Packets / Box QTY 1 Box



### WHOLESALE ITEM NUMBERS

	AMERISOURCEBERGEN	CARDINAL	MCKESSON
PSG797	10220860	5137963	1908698

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## INSTRUCTIONS FOR INACTIVATING CHEMOTHERAPY SPILLS ON INERT SURFACES

The Pharma-Surface Guard® packets are to be used in numerical order. Latex or rubber gloves must be worn when using this product.

Remove the double packet from the box and carefully tear open packet **Number 1** and apply the pre-moistened towelette vigorously to the area to be treated. The pair of packets provides enough solution to treat about a 2-square-foot area. Allow treated area to set for at least 30 seconds.

Then open packet **Number 2** and apply the pre-moistened towelette to the area previously treated with packet **Number 1**. This will inactivate the hypochlorite solution.

Finally, if needed, the area may now be cleaned with an alcohol swab or simple soap solution (not provided) to remove any inactivated residue. The used towelettes should be placed in a biohazard waste container.