

Confirmed by independent research*

COMPATIBILITY YOU CAN SEE.

SANI-CLOTH® BLEACH GERMICIDAL DISPOSABLE WIPE



Up to 2X vs competitors
with materials used
in healthcare



Compared with
competitors



To equipment
due to material
incompatibility

*See study design on back



PROTECTION AGAINST INFECTION AND INCOMPATIBILITY.

No visible degradation

All competitors resulted in visual degradation during the study.¹



	Standard		Dispatch® Hospital Cleaner Disinfectant Towels	Clorox Bleach Germicidal Wipes	Medline Micro-Kill™ Bleach Germicidal Bleach Wipes
Brass Alloy (Cy-Chrome® Plated)					
Stainless Steel 304					
ABS					

No visible degradation on stainless steel, ABS plastic, brass alloy, and more.

*Study evaluated effect of liquid material on 26 solid, non-porous surfaces commonly in contact with disinfectant within the healthcare environment. Each surface material was wiped multiple times a day with the specific pre-moistened bleach product until 120 cycles were reached. At each cycle, the product was applied in typical wiping fashion, allowed to dry for about 45 minutes prior to the next cycle, followed by inspection for visual and/or physical deterioration of each surface material.

To learn more, and to see our full product offering, visit pdihc.com

Reference: 1. Data on file. Intertek study report. PDI: Orangeburg, NY.

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Cy-Chrome® is a registered trademark of Midwest Acorn Nut Company.

