Environment of Care product portfiolio

















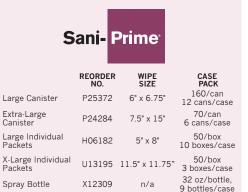
IDEAL FOR USE IN ALTERNATE CARE SETTINGS INCLUDING PHYSICIAN AND DENTAL OFFICES





* Effective against Candida auris (C. auris).

"Kills SARS-CoV-2 (Coronavirus), the virus that causes COVID-19, on hard, nonporous surfaces excluding Easy Screen® wipes; ¹These 9 organisms are: Acinetobacter baumannii MDR (Multi-drug resistant), Enterobacter aerogenes, Enterobacter aerogenes MDR (Multi-drug Resistant), Enterococcus faecalis VRE (Vancomycin resistant enterococcus), Enterococcus faecaium MDR (Multidrug Resistant), New Delhi metallo-beta-lactamase-1 (NDM-1) producing Klebsiella pneumoniae (CRE – Carbapenem resistant Enterobacteriaceae), Pseudomonas aeruginosa, Staphylococcus aureus, Staphylococcus aureus (Methicillin Resistant) (MRSA); ²Market leadership claims based on 0 1 2021 Clarivate Data; ³Sani-Cloth® Plus Germicidal Disposable byte compares to competitor Quat/Low-Alcohol disinfectant products; *Cleaning the screen of your mobile device with a wipe containing alcohol may reduce the lifespan of any anti-fingerprint coating. Please check your device manufacturer's cleaning instructions before using Easy Screen® wipes and all other PDI disinfectant products.





Sani-HyPerCide			
	REORDER NO.	WIPE SIZE	CASE PACK
Large Canister	P27372	6" x 6.75"	160/can 12 cans/case
Extra-Large Canister	P26584	7.5" x 15"	65/can 6 cans/case
Spray Bottle	X13109	n/a	32 oz/bottle 9 bottles/case











Educational and point-of-care accessories.

Developed to assist yiou in facility protocol compliance.



PDI Sani-Bracket® for wall/pole mounting of a canister



Sani-Canister Caddy® for placement on flat surfaces (bilingual)







Sani-TAG® Equipment ID System for identification of equipment to ensure the proper wipe is used on a particular piece of equipment



Educational Wall Charts and signage (bilingual)



For more information contact your local PDI representative.