

## Blow the lid off canister wipes.

Canister wipes lose efficacy when their lids are left open.<sup>1</sup> When moved between patient rooms, canisters can carry environmental contamination, risking infection spread.<sup>2</sup>

Alcavis® single-use wipes give you effective bleach disinfection where you need it, at the right dilution. **Care In Action.** 



- Ideal for blood & body fluid spills
- Eliminates C. difficile, S. aureus, S. enterica, P. aeruginosa, TB, HIV, MRSA, VRE and SARS-CoV-2
- Fast-acting kill power against resistant pathogens
- CDC & OSHA compliant
- Stable shelf life: 12 months



- Ideal for use on hard surfaces (e.g, counters, exam tables, beds, carts, I.V. poles, wheelchairs, dialysis machines, commercial kitchens, etc.)
- Effective against MRSA, VRE,
  S. pneumonia, S. pyrogens,
  P. aeruginosa, S. enterica &
  S. aureus, Norovirus
- CDC & OSHA compliant
- · Stable shelf life: 18 months



- Ideal for hard surfaces yet gentle for screens, dialysis machines, delicate equipment
- Eliminates *S. aureus, P. aeruginosa*
- Fast-acting kill
- · EPA-registered
- Stable shelf life: 18 months

Alcavis 1:10 Bleach Wipes are included on the EPA's "N" List of disinfectants approved for use against SARS-CoV-2

PORTABLE | PRE-MOISTENED | CONVENIENT







A patient's bed rail is touched up to 256 times in one day by multiple people, yet only disinfected once.<sup>3</sup>

## Compliance is in your hands.

PRODUCT & SIZE	QUANTITY	CODE	Contract of the Contract of th
ALCAVIS® BLEACH-WIPE 1:10	8" x 10" - 100/box	09041-100	Section Sectio
ALCAVIS® BLEACH-WIPE 1:50	(2) 8" x 10" - 50/box	09062-50	Carlos and a second
ALCAVIS® BLEACH-WIPE 1:50	8" x 10" - 100/box	09061-100	THE PARTY OF THE P
ALCAVIS® BLEACH-WIPE 1:100	(2) 8" x 10" - 50/box	09032-50	CONTROL OF THE PROPERTY OF THE
ALCAVIS® BLEACH-WIPE 1:100	8" x 10" - 100/box	09031-100	The second secon

To speak with an account manager or place an order, contact customer service at 800-726-2308 or customerservice.us@angelinipharma.com

- 1. Rutala et al. Monitoring and improving the effectiveness of surface cleaning and disinfection. Amer. J. Inf. Ctrl. 2016
- 2. Alhmidi & Donskey, et al. Contaminated Portable Equipment Is a Potential Vector for Dissemination of Pathogens in the Intensive Care Unit. Inf. Ctrl & Hosp. Epidem. 2017
- Adams, Dancer, et al. Examining the association between surface bioburden and frequently touched sites in intensive care. J. Hosp. Inf. 2017.

Alcavis 1:10 Active Ingredient: Sodium Hypochlorite: 0.525%; Inert Ingredients: 99.475% Alcavis 1:50 Active Ingredient: Sodium Hypochlorite: 0.10%; Inert Ingredients: 99.90%

 $\textbf{Alcavis 1:} \textbf{100 Active Ingredient:} \ \textbf{Sodium Hypochlorite:} \ \textbf{0.075\%;} \ \textbf{Inert Ingredients:} \ \textbf{99.925\%}$ 

Angelini Pharma Inc, 9200 Corporate Blvd, Suite 100, Rockville, MD 20850

All rights reserved. Trademarks are owned by or licensed to the Angelini Pharma Inc. group of companies. 03022021

