

Ecolab® Disposable Dry Wipes System

Customizable ready-to-use wipe system designed for efficient, consistent results.



Faster workflow

Faster prep and cleanup—no cloth counting or laundry.



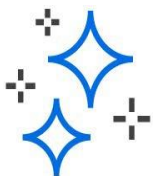
Consistent, repeatable setup

Fixed wipe counts helps minimize guesswork and promote consistent prep across users & shifts.



Optimized saturation

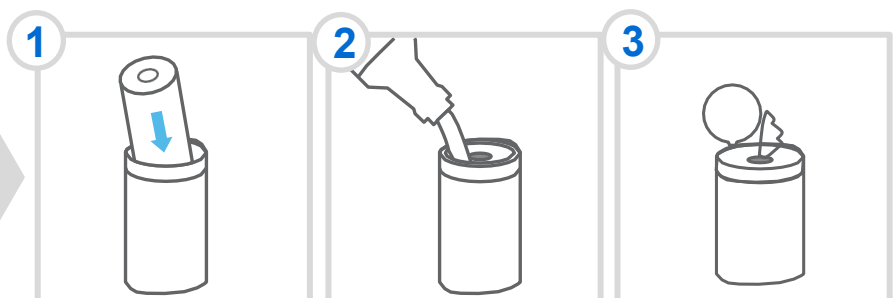
Canister format with set quantity of wipes helps minimize over or under saturation and manages odors.



Fresh wipe every time

Clean, consistent wipe every time vs. reusable microfiber that may retain microorganisms after laundering and can degrade.¹

3 easy steps!
Load. Fill. Pull & Go.



How much time and cost does your laundered microfiber program take?

- Time spent counting, collecting, and quality controlling cloths.
- Cost of the laundry service, cloth replacement charges.
- Cleaner waste caused by incorrect solution-to-cloth ratios.

One facility reported an EVS technician was **spending 700+ hours per year counting** and saturating microfiber cloths for the OR.²

More cleaning output.³ Repeatable cleaning experience.

- One canister delivers the cleaning output of multiple microfiber buckets, helping reduce cost & resources.³
- Absorbent wipe with excellent soil removal.
- Available in 28- and 56-count options to fit different tasks.
- Refillable system – reload canister with a new roll when empty.

Wipe Count	Description	Product Code	Count per case	Wipe Size
28 wipe count system	Wipe Roll	6000249	16 wipe rolls	12" x 12.25"
	Empty Canister	6000247	8 canisters	12" x 12.25"
56 wipe count system	Wipe Roll	6000248	12 wipe rolls	12" x 12.25"
	Empty Canister	6000246	6 canisters	12" x 12.25"

Request a sample!



1. Boyce JM. A review of wipes used to disinfect hard surfaces in health care facilities. American Journal of Infection Control. 2021;49(1):104-114.

2. Based on a 2025 OR study, the customer saved ~2 hours daily by replacing microfiber bucket prep with dry wipe canisters, eliminating cloth folding and counting.

3. One 56-count dry wipe canister which is equivalent to 28-19 microfiber equivalents based on a 2:1 and 3:1 ratio demonstrated in customer trials. At 10 -13 microfiber cloths per bucket, 2-3 microfiber buckets would need to be prepared to be equivalent to one 56-count dry wipe canister.