



NEXA™: Handcare Dispensing Technology
EFFECTIVE PERSONNEL HAND HYGIENE
AT THE POINT OF CARE.

WHY FOCUS ON HAND HYGIENE?

Hand Hygiene is the **#1 way to prevent** healthcare-associated infections (HAIs).¹

There are **722,000** healthcare-associated infections (HAIs) in the US each year.²

Increased Hand Hygiene has been attributed to a **21% reduction** in healthcare-associated infections (HAIs).³

Proper Hand Hygiene is a critical component to preventing the spread of diseases like COVID-19.⁴

Nexa™ Dispensers

Easy, efficient hand hygiene.

The Nexa dispenser helps prevent the spread of germs with a dispensing system that provides efficiency, innovation and sustainability in one sleek and adaptable dispenser. Available in manual or touch-free.

- **Proprietary packaging system** delivers consistent, accurate dispensing
- **Easy to access and load** product with low and*high dose settings
- **Dispenses liquid and foam** products for*streamlined purchasing and inventory
- **Clear side window** provides easy usage*monitoring and visible expiration date
- **Indicator light** monitors battery life
- **Easily accessible battery pack** requires no tools* access for quick and simple changes
- **Universal cartridge** works in both manual and* touch-free systems
- **Dispenser badges** for easy product identification
- **Compatible with** Ecolab's Hand Hygiene Compliance Monitoring technology to help improve hand hygiene compliance



*Touch-Free
Dispensers*

*Manual
Dispensers*

52%
FEWER
BATTERIES

USE FEWER BATTERIES

Energy saving touch-free dispenser requires fewer battery change-outs.⁵



PUSH BAR PROTECTION

Antimicrobial works continuously to inhibit growth of bacteria⁶ that may affect the push bar. Smooth surface, no ridges or openings to collect debris or grime.

99%
OF PRODUCT

OPTIMIZE PRODUCT USE

Improved and uniquely designed packaging and collapsible bottle evacuates up to 99% of product to reduce product waste.



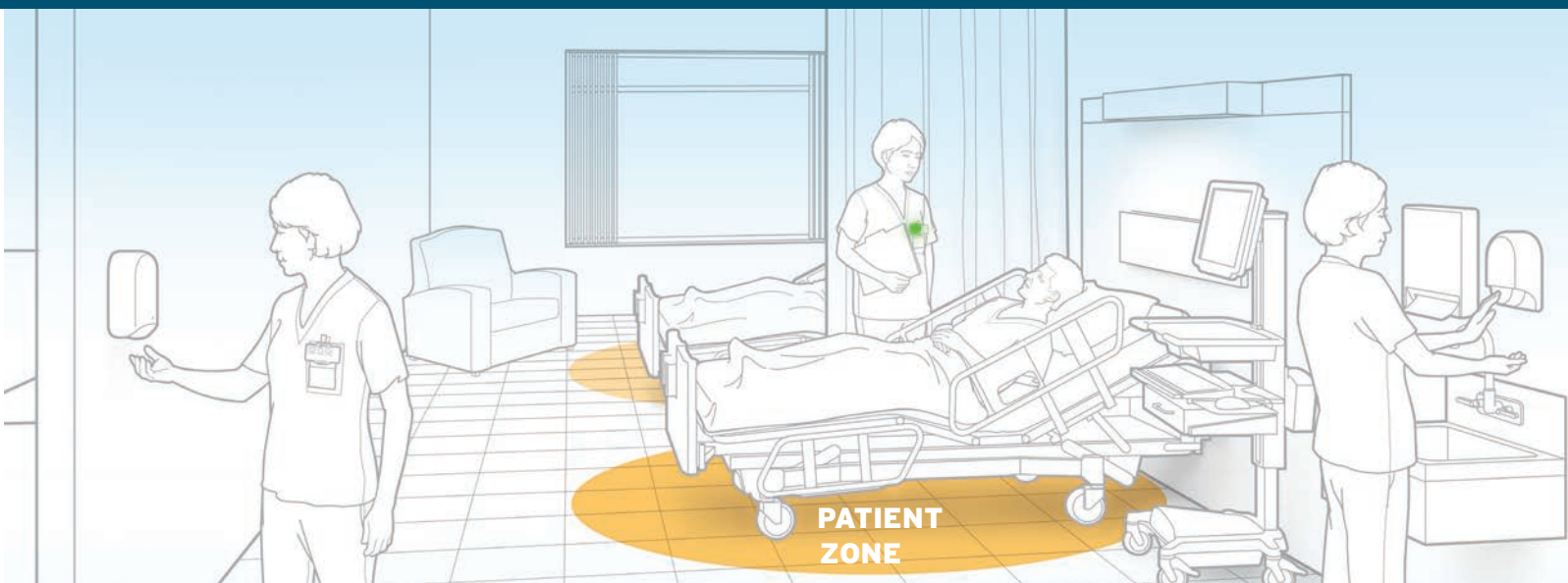
PREVENT COSTLY WASTE

Patented pump pulls excess product back in, reducing costly product clogs and drips and helps prevent potential slips and falls.

Ecolab's Hand Hygiene Compliance Monitoring System

helps your hospital accurately monitor hand hygiene to encourage positive change. As handwashing compliance increases, the risk of healthcare-associated infections (HAIs) decreases and patient outcomes improve.

Hand hygiene is the first defense against HAIs, yet studies show healthcare workers are less than 40% compliant.⁷



The Most Accurate Way to Monitor Compliance

You now have the ability to transform the way your hospital creates, monitors and reports hand hygiene compliance.



The Patient Zone

The bed kit creates a zone around the patient to indicate if the healthcare worker washes their hands or sanitizes before and after patient contact.

Visual and Audible Immediate Feedback

The badge, worn by healthcare workers, measures and records every hand hygiene event with Nexa dispensers by individual.

Robust Reporting

Data is compiled to track compliance by individual, department, hospital, and system. Equipment status, sanitizer and soap levels, and battery life are also reported.

Little to No IT Involvement

The system is not tied to the hospital's network. It does not utilize private or public Wi-Fi, and does not require hardwiring.

Reach compliance goals of **90% or higher** with the electronic system that measures up to 100% of all hand hygiene events.⁸

SPEAK TO YOUR ECOLAB REPRESENTATIVE TO LEARN MORE ABOUT ECOLAB'S COMPLIANCE MONITORING SYSTEM

Nexa™ Hand Sanitizer or Cough Station

What you get when you order a Nexa hand sanitizer or cough station:

- 1 ONE NEXA CLASSIC TOUCH-FREE DISPENSER (IN WHITE)
- 2 ONE NEXA HAND SANITIZER OR COUGH STATION
- 3 TWO STANDARD GRAPHICS (OPTIONS SHOWN RIGHT)



Sanitizer Station and
2 Compartment Cough Station

Nexa™ Hand Sanitizer Stands

Clean Hands, wherever you need them.

Ecolab's Nexa waterless hand sanitizer delivers safe*, effective protection with hand sanitizer stands or stations.

*Safe as long as products are used as directed.



DESIGN YOUR OWN HAND HYGIENE GRAPHICS!

Make your hand sanitizer stand, station or placard stand out with your own logo and graphics! Visit www.Ecolab.com/handcaregraphicsbuilder for design specifications and details about how to order.

SPEAK TO YOUR ECOLAB REPRESENTATIVE FOR MORE INFORMATION



NEXA DISPENSERS	SKU # 1 PACK	SKU # MULTIPACK
Classic Touch-Free (1250 mL)	9202-1192 (Black/1)	9201-1189 (Black/8)
Classic Touch-Free (1250 mL)	9202-1193 (White/1)	9202-1188 (White/8)
Classic Manual (1250 mL)	9202-3593 (Black/1)	9202-3599 (Black/8)
Classic Manual (1250 mL)	9202-3594 (White/1)	9202-3603 (White/8)
Compact Touch- Free (750 mL)	9202-1190 (Black/1)	9202-1183 (Black/6)
Compact Touch- Free (750 mL)	9202-1191 (White/1)	9202-1184 (White/6)
Compact Manual (750 mL)	9202-3087 (Black/1)	9202-3020 (Black/6)
Compact Manual (750 mL)	9202-3088 (White/1)	9202-3000 (White/6)

NEXA STATIONS	SKU #	QUANTITY
Sanitizer Station + Nexa White Classic TF	EXP20026	1 Unit
2 Compartment - Cough Station with Nexa White Classic TF	EXP20025	1 Unit
3 Compartment - Cough Station with Nexa White Classic TF	EXP20027	1 Unit

NEXA STANDS	SKU #	QUANTITY
Black Pole Stand (No Dispenser)	5300-2306	1 Unit
White Pole Stand (No Dispenser)	5300-2305	1 Unit
Tabletop Stand (No Dispenser)	5300-3187	1 Unit
Tabletop Stand + Nexa White Compact TF	EXP20604	1 Unit

ACCESSORIES	SKU #	QUANTITY
Placard Sign for Pole and Tabletop Stand	5300-3252	1 Unit
Drip Tray (Black)	9202-2989	1 Unit
Drip Tray (White)	9202-2993	1 Unit
Lock and Key Kit	9202-3113	2 Keys/10 Locks
Product Badges	Contact Your Ecolab Representative	50 Badges

1 Centers for Disease Control <https://www.cdc.gov/media/pressrel/r021025.htm>

2 HAI Data and Statistics. Centers for Disease Control and Prevention. <https://www.cdc.gov/hai/surveillance/index.html>

3 World Health Organization http://www.who.int/gpsc/5may/MDRO_literature-review.pdf

4 <http://www.cdc.gov/coronavirus/2019-ncov/hcp/hand-hygiene.html>

5 Over the course of 21 months at 50 activations per day, in comparative testing using Ecolab's Nexa Touch-Free dispenser and leading competitor's dispenser. Ecolab data on file.

6 Bacteria, mold and mildew that can cause degradation.

7 Centers for Disease Control and Prevention. Guideline for Hand Hygiene in Healthcare Settings: Recommendations of the Healthcare Infection Control Practices Advisory Committee and the HICPAC/SHEA/APIC/IDSA Hand Hygiene Task Force. MMWR 2002;51 (No. RR-16).

8 Ecolab data on file.

TO LEARN MORE CALL 866.781.8787 OR VISIT [ECOLAB.COM](https://www.ecolab.com)

Contact your Ecolab Representative to find out how Nexa dispensers can help improve efficiency, compliance and sustainability.

