

Hand Hygiene Dilution System



A unique hand hygiene system that provides cost savings, workflow benefits, and sustainability through concentrated chemistry and refillable bottles.



Sustainability

- Reduce plastic waste by up to 90%¹
- Reduction in cardboard by up to 75%
- The concentrated formula reduces the need for frequent orders, helping to reduce freight by up to 90%¹



Savings through reduced product and packaging waste

- Refillable cartridges reduce product waste by up to 30% per unit¹
- Concentrated chemistry helps reduce packaging waste when compared to standard cartridges
- One 1.3 L bottle of concentrate yields approximately 17 bottles of 750 mL ready-to-use Foam Hand Soap and Sanitizer, and 8.5 bottles of 750 mL ready-to-use Antibacterial Hand Soap



Workflow Benefits

- Proactively refill empty dispensers at a set schedule
- Predictable workflow management while minimizing product waste



¹ Calculations based on concentrated chemistry that is diluted into reuseable packaging with the Hand Hygiene Dilution System, when compared to single-use RTU product and packaging.

An effective solution that helps improve efficiency and decrease costs



Simple operation

- Simply dock the Hand Hygiene Dilution System bottle and push the button to fill
- Quick and easy refills with the Nexa™ Bottle Caddy



Backed by scientific expertise

- Formulated with hand care science and skin health ingredients to ensure an effective clean



A full line of concentrated hand hygiene products available

PRODUCT USE	PRODUCT NAME	SKU	PACK SIZE
General Use Hand Soaps	Concentrated Foam Hand Soap	6100869	2 - 1.3 L
	Concentrated Mild Foam Hand Soap	6101875	2 - 1.3 L
Antibacterial Hand Soap	Concentrated Antibacterial Foam Hand Soap	6100871	2 - 1.3 L
Hand Sanitizer	Concentrated Foam Hand Sanitizer	6100873	2 - 1.3 L
Equipment	1.3 L Hand Hygiene Dilution System	53005849	1 Unit
	Nexa™ Bottle Caddy	92023356	1 Unit

Contact your Ecolab representative

- call: 1 800 35 CLEAN
- visit: ecolab.com/hand-hygiene-dilution-system

