

Hand Hygiene Program

Program Benefits:

- ♦ In house production, guaranteed ample supply
- Touchless dispensers complete with batteries, for safer automated operation with reliable sensing
- Promoting safe, healthy hands to employees and occupants to prevent cross-contamination and lowering the risk of infection
- lmproving sustainability with approx. 25% more product yield, reducing plastic in the landfill
- Seamless conversion of dispensers in facilities
- Labor savings, fewer cartridge changes
- ♦ 6 X 1250 mL cartridges per case reduces freight cost
- Each application dispenses 0.8 mL of foam and gel product



Washing your hands is the best way to stop germs from spreading. All of the things that you touched today, you would have came into contact with germs. By washing your hands following the above information will help stop the spread of germs!

When should you wash your hands?



When your hands are dirty

 After touching high touch point surfaces: doorknobs, railings, light switches, gas pumps, shopping carts/baskets



Before eating or touching food

- Before, during, and after preparing or cooking food, which is especially important if you touch raw chicken, eggs, meat, or fish.
- Before eating or drinking



After using the bathroom

- After using the toilet both at home or in a public restroom.
- After changing a baby's diaper or helping a small child use the toilet.



After blowing your nose or coughing

 After blowing your nose, sneezing, or coughing, especially if you're sick



After touching trash containers

After handling household or commercial garbage



Healthcare facilities

- Before and after treating patients if you're a medical professional
- Before and after treating clients if you're a cosmetologist, beautician, tattoo artist, or aesthetician
- Before and after entering a hospital, doctor's office, nursing home, or another type of medical facility

When should you sanitize your hands?

- ♦ If soap and water are not readily available, use an alcohol-based hand sanitizer that contains at least 60% alcohol
- Soap and water work to remove all types of germs from hands, while sanitizer acts by killing certain germs on the skin. Although alcohol-based hand sanitizers can quickly reduce the number of germs in many situations, they should be used in the right situations
- DO NOT use hand sanitizer if your hands are visibly dirty or greasy- for example, after custodial duties, household chores, playing outdoors, etc. If a hand washing station is available, wash your hands with soap and water instead.

Enviro-Solutions® Hand Soaps



ES41 ALLORGANIC® FOAMING HAND SOAP

(ES41-6 6 X 1250 mL)



- USDA Certified Biobased Product Very effective cleaner
- Luxurious feel
- Fragrance-free
- Rich and creamy
- Easy rinsing foaming hand soap
- Premium formula
- · Luxurious moisturizing lather
- Blended with rich emollients to replenish skin oils
- · Readily-biodegradable
- No phosphates



ES48 SCENTED FOAMING HAND SOAP

(ES48ND-6 6 X 1250 mL)

Luxurious feel

· Fresh pear scent

Rich and creamy

• Premium formula

 Easy rinsing foaming hand soap



- · Very effective cleaner
- · Luxurious moisturizing lather
- · Blended with rich emollients to replenish skin oils
- · Readily-biodegradable
- No phosphates



ES44 UNSCENTED FOAMING HAND SOAP

(ES44-6 6 X 1250 mL)

- · Luxurious feel
- Fragrance-free · Rich and creamy
- Easy rinsing foaming
- hand soap
- Premium formula
- · Very effective cleaner
- · Luxurious moisturizing lather
- Blended with rich emollients to replenish skin oils
- · Readily-biodegradable
- No phosphates



USDA Organic Certified means the product must contain a minimum of 95% organic ingredients (excluding salt and water). Up to 5% of the ingredients may be nonorganic products but they must be on the approved national list and not commercially available as organic.



UL ECOLOGO® Certification is based on multi-attribute, life-cycle-based sustainability standards.

All products certified to an ECOLOGO Standard must meet or exceed each of the listed criteria before receiving the Mark.

Enviro-Solutions® Hand Sanitizers



ES42 FOAMING HAND SANITIZER

(ES42US-6 6 X 1250 mL)

- Antiseptic skin cleanser
- NDC 64646-420-04
- Premium formula
- Very effective cleaner
- Hand sanitizer to help reduce bacteria that potentially can cause disease
- For use when soap and water are not available
- Easy to use Lockable Hand Care System
- · Sealed hand care system to avoid contamination
- · Cost-in-use benefits with proprietary controlled dispensing system



ES43 GEL HAND SANITIZER

(ES43US-6 6 X 1250 mL)

- · Antiseptic skin cleanser
- NDC 64646-043-04 Premium formula
- Very effective cleaner
- Hand sanitizer to help reduce bacteria that potentially can cause disease
- · For use when soap and water are not available
- · Easy to use Lockable Hand Care System
- · Sealed hand care system to avoid contamination
- · Cost-in-use benefits with proprietary controlled dispensing system

Enviro-Solutions® Hand Hygiene Touchless Dispenser



ES-HHD-BLK

- Touchless, Proprietary & ADA Compliant Dispenser for safer operation with automated and reliable sensing
- LED indicator light, signals operation and low battery
- · Low energy consumption means less battery exchanges and more labor savings
- Foaming product yield is 1560 uses per 1250 mL bottle and gel product yield is 1250 uses per 1250 mL bottle
- 80,000 activations per battery life
- 50 bottles dispensed between battery changes
- Each application dispenses 0.8 mL of foam and gel product
- · Visual site window reduces labor



Learn more about our Enviro-Solutions® Hand Hygiene Program

Extra Options

Floor Stand: KX-FLOORSTAND Counter Top Display: KX-CT-DISPLAY Drip Tray: KX-DRIPTRAY-BLK

