

Hand Sanitizer

Fact Sheet

Why use hand sanitizers?

Along with frequent, thorough hand-washing with soap and warm water, hand sanitizers can be an important additional step in preventing the spread of disease. In situations where hand-washing is not practical or possible, an alcohol-based hand sanitizer is an ideal substitute.

When should you wash and sanitize your hands in the workplace?

- Before and after handling equipment used by other workers including computers and phones
- After opening doors or touching door knobs or handles
- After situations with frequent hand-shaking such as a business meeting
- Before and after going outside or on break
- Before eating or preparing food
- After blowing your nose, coughing, or sneezing
- Before and after treating a cut or wound

Where should you place hand sanitizer products?

- Entrances and exits
- Break rooms, exercise facilities, locker rooms and other common areas
- Bathrooms
- Water fountains
- Away from smoking areas, open flames, electrical outlets, switches, appliances or any other potential ignition source

NOTE: Hand sanitizer dispensers should be located so they do not drip liquid on the floor to create a fall hazard. Many dispensers offer “drip catchers” as an optional accessory to prevent this.

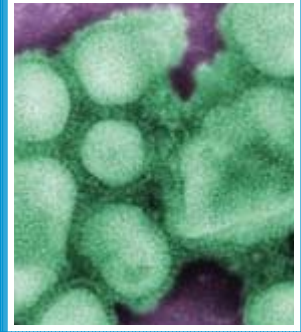
What type of hand sanitizer products work best?

For alcohol-based hand sanitizers, the Food and Drug Administration (FDA) recommends a concentration of 60-95% ethanol or isopropanol. Products containing less than 60% alcohol (such as some brands found at retail discount stores) did not perform as well in removing bacteria from hands during recent studies.

Some hand sanitizers add skin conditioners such as aloe or dermaglycerin (which is clinically-proven to improve the condition of your skin within 14 days) to help prevent dryness and discomfort from frequent hand-washing and sanitizing, as well as fragrances. Keep in mind that some people have allergic reactions or experience discomfort when using fragrance-added products.

HAND HYGIENE FACT

A typical person's
hand can carry
10,000 to 10 million
bacteria!!!



Hand Sanitizers



	Regular	with Aloe	with Dermaglycerin	WATERJEL TECHNOLOGIES	Safetec	Clorox®	DU PONT RelyOn
Active Ingredient	Ethyl Alcohol	Ethyl Alcohol	Ethyl Alcohol	Ethyl Alcohol	Ethyl Alcohol	Ethyl Alcohol	Isopropyl Alcohol
Formula	Gel *	Gel	Gel	Gel	Gel	Liquid	Liquid
Skin Conditioners	Moisturizers and Vitamin E	Aloe Vera	Dermaglycerin	Aloe Vera & Vitamin E	Aloe Vera	Emollients	Emollients
Fragrance	Yes	Yes	Yes	Yes	Yes	No	Yes
2 Ounce Bottle	28269 \$2.75		18307 \$4.65	28186 \$2.15	33411 \$1.95	99827 \$4.80	27603 \$2.99
4 Ounce Bottle	28295 \$2.85			28187 \$2.55	33219 \$2.30		
8 Ounce Bottle	32506 \$6.50			28188 \$4.60	33412 \$4.10		
12 Ounce Bottle	169276 \$8.75	32507 \$9.95	18306 \$12.95				
64 Ounce Bottle	169277 \$31.95				32946 \$28.40		
1000 ml Dispenser Cartridge	32686 \$13.35	32688 \$14.95	18308 \$23.75			99830 \$26.80	
1000 ml Dispenser	32680 \$16.20	32680 \$16.20	32680 \$16.20			99829 \$15.00	
Individual Wipes	83183 24 Wipes \$5.25				32544 100 Wipes \$9.95		
Dispenser Boxes	32027 175 Wipes \$11.75				32545 50 Wipes \$7.60 32546 160 Wipes \$12.80		

* Purell is also available in a 15-oz foam canister.

Conney offers several other brands and sizes of hand sanitizers.
Please check www.conney.com for more product details, along with real-time pricing and availability information.