

Cole-Parmer Liquid Hand Sanitizer, 80% Alcohol

Stop the risk of cross-contamination—no rinsing required

- Made in accordance with the World Health Organization (WHO) Formulation
- Produced with zero nonessential additives
- Unscented
- Low viscosity provides a water-like consistency that is quick drying
- Available for sale in the continental United States only, not available for sale in Alaska or Hawaii

This liquid hand sanitizer is made following FDA/WHO Guidelines with 80% alcohol content to kill 99.9% of bacteria, germs and viruses. Since no rinsing or drying is required, each application is fast and easy.



Alcohol concentration (v/v)	Packaging	Catalog number
80%	Jug, 3785 mL (1 gallon)	ML-78900-47
80%	Spray bottle, 236 mL (8 ounces)	ML-78900-48
80%	Spray bottle, 236 mL (8 ounces) Case of 24 bottles	ML-78900-49
80%	Drum, 55 gallons	ML-78900-89

Disposable Face Shield

Wrap-around design provides full facial protection

- Foam-padded headband offers extra comfort
- Clear PET delivers maximum visibility—remove protective film before use
- Suitable to wear over eyeglasses

The disposable face shield protects your eyes, mouth, and nose from droplets, sprays, aerosols, splatters, and flying debris. Transparent PET shield is lightweight, breathable, and comfortable to wear. The 1½" elastic nylon strap and foam-padded headband offer comfortable extended wear.

Description	Quantity	Catalog number
Disposable face shield	Case of 200	ML-78900-46



Cole-Parmer® Benchtop Splash Guard

Be safer, cleaner, and more comfortable

- Protect yourself from splashing water, flying debris, and mishaps in the lab
- Made from ¼" clear acrylic and solvent bonded to a plastic base
- Position several units along benchtop to keep lab set-ups separated

Thickness	Dimensions (W x H x D)	Catalog number
¼" (0.6 cm)	5" x 24" x 24" (12.7 x 61 x 61 cm)	ML-06771-10



Shop for back-to-work items at

[ColeParmer.com/shop-by/back-to-work](https://www.coleparmer.com/shop-by/back-to-work)

FDA-Cleared Noncontact Infrared Forehead Thermometer

Stay safe—get precise forehead temperature measurements without physical contact

This noncontact infrared (IR) thermometer is specially designed to take the body temperature of a person regardless of room temperature. Taking temperature measurements with lack of contact means the disinfection process between uses for the thermometer is minimal or unnecessary, allowing for easier and faster use when screening large numbers of people. Simply hold the IR thermometer 2" to 5.9" (5 to 15 cm) away from the person to measure temperature on the forehead or behind the ear lobe.

This noncontact infrared (IR) thermometer is intended for industrial and office health screenings and monitoring. When this product is used for human body temperature measurement, it is only used as a reference for fever screening and cannot be used for medical identification. Use of this thermometer is not intended as a substitute for consultation with a healthcare professional.

This device is FDA cleared (manufacturer's model # DT-8806H) and within accordance of ASTM E1965-1998; EN 980: graphical symbols for use in the labeling of medical devices; EN 1041: information supplied by the manufacturer with medical devices; EN 60601-1: medical electrical equipment part 1: general requirements for safety (IEC:60601-1:1998); and EN 60601-1-2: medical electrical equipment part 1-2: general requirements for safety collateral standard electromagnetic compatibility requirements and test (IEC 60601-1-2:2001).

What's included: two AA alkaline batteries and carrying case.



Specifications

Response time: 500 millisecond

Measuring distance: 2" to 5.9" (5 to 15 cm)

Data logging: yes, 32 internal readings

Dimensions (L x W x H): 5.9" x 3" x 1.7" (15 x 7.6 x 4.3 cm)

Power: two AA batteries (included)



Body mode			Surface mode			Manf. number	Catalog number
Range	Resolution	Accuracy	Range	Resolution	Accuracy		
89.6 to 108.5°F (32.0 to 42.5°C)	0.1°F/C	±1.5°F (±0.8°C) below 89.6°F (32°C)	32 to 140°F (0 to 60°C)	0.1°F/C	±1.5°F (±0.8°C)	DT-8806H	ML-39642-02
		±0.5°F (±0.3°C) from 93.2 to 96.6°F (34 to 35.9°C)					
		±0.4°F (±0.2°C) from 96.8 to 102.2°F (36 to 39°C)					
		±0.5°F (±0.3°C) from 102.2 to 108.5°F (39 to 42.5°C)					

LabExact Cotton Cloth 70% IPA Wipes

Meets major health and regulatory agency recommendations for concentration and strength to keep surfaces clean

- Lays flat easily and will not tear or bunch up on rough surfaces
- The environmentally safe cotton is 100% biodegradable and incinerates cleanly
- No dyes, ammonia, bleach, or fragrance added

The 100% high purity, 3 x rinsed virgin cotton cloth is similar to that of a 400-thread count bedsheet. The material is thicker, wetter and more durable than synthetic non-woven veil materials. This thickness allows for maximum absorption of IPA so that your wipe does not dry out during use. The wet wipe is effective for use on tables, counters, carts, fixtures, door handles, and equipment. Nonsterile.

Material	Wipe size	Wipes/container	Catalog number
70% Isopropyl alcohol	6" x 6" (15.2 x 15.2 cm)	80	ML-78900-93



Wearwell® Footwear Sanitizing Mats

Don't contaminate your work areas

- Rubber fingers scrub the crevices in soles of shoes
- Disinfectant solution sanitizes surface
- Standard mat holds up to one gallon of disinfectant; tall-wall mats hold up to 5½ gallons



Size (W x L)	Color	Thickness	Catalog number
Standard length			
24" x 32" (61 x 81 cm)	Black	½" (1.3 cm)	ML-84580-01
Tall wall length			
32" x 39" (81.3 x 99 cm)	Black	2½" (6.4 cm)	ML-84580-02
	Black/yellow		ML-84580-03

ML-86306-15 DisCide® disinfectant. Case of 4 one-gallon bottles

Disinfectant Solution

Tough on pathogens, not on people

- Disinfects surfaces in less than one minute
- Ready-to-use one-step disinfectant saves you time
- Non-irritating to skin and eyes

Wipe any hard, nonporous surface and allow the surface to remain wet for up to one minute. With no added phosphates, phenols, and fragrance, this cleaner meets the lowest EPA toxicity category and is environmentally responsible—active ingredients break down into oxygen and water.



Disinfectant is effective against key pathogens such as TB, MSRA, Norovirus, and VRE. It kills HBV, HCV, and HIV in one minute; and is a potent tuberculocide and fungicide to effectively clean, disinfect, and deodorize.

Note: Food contact surfaces must be rinsed with potable water after using. Do not use on glassware, utensils, or dishes. If you are unsure of compatibility, it is recommended to test on a small, discreet surface.

Description	Packaging	Catalog number
Disinfectant solution	Four gallon-sized jugs	ML-78900-87
	One 55-gallon drum	ML-78900-86

Respirators and Masks

Protect yourself appropriately

Respirators and masks are made for specific applications. One type does not fit every application. We offer a variety of respirators and masks.



Shop at ColeParmer.com/respirators

Disposable Gloves

Don't lose your grip

- Protect yourself by wearing disposable gloves
- We offer a large variety of gloves

Shop at ColeParmer.com/gloves



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