

Cleaning Solutions

Cleaning Products

Biodegradable, concentrated, and free of interfering residue

– Optimize performance and environmental safety

Use these superior cleaners on glass, metal, plastic, rubber, and other hard materials in your critical cleaning processes. All Alconox cleaners rinse completely with no interfering residue. Alconox and Liqui-Nox® cleaners are biodegradable.



Cleaner	Type	Use	Dilution	pH	Pkg	Catalog number	Qty	Price	Catalog number	Qty/cs	Price/cs
Alconox®	Concentrated, anionic, free rinsing. Mild and completely soluble in hard or soft water	Manual or ultrasonic	1:100	9.5	4-lb box	GY-17775-05	1		GY-17775-00	9	
					25-lb box	GY-17775-50	1		—	—	
					50-lb box	GY-17775-60	1		—	—	
Liqui-Nox®	Concentrated, anionic, free rinsing. Mild and completely soluble in hard or soft water	Manual or ultrasonic	1:100	8.5	1 quart	GY-17778-05	1		GY-17778-00	12	
					1 gallon	GY-17778-40	1		GY-17778-40	4	
Alcojet®	Low-subsiding, nonionic, corrosion-inhibited formula, free rinsing	Manual or ultrasonic, machine washing	1:200	12	4-lb box	GY-17776-05	1		GY-17776-00	9	
					25-lb box	GY-17776-50	1		—	—	
Alcotabs®	No interfering residue, effervescent slow-release tablets	Siphon washer-rinsers	—	6.5	100 tablets	GY-17778-10	1		GY-17778-15	6	
Citrajet®	Low-foaming, phosphate-free, concentrated, ideal for acid rinsing and washing	Manual or ultrasonic, machine washing	2:100	2.5	1 gallon	GY-17778-20	1		GY-17778-25	4	
Terg-A-Zyme®	Concentrated, anionic, enzymatic, great for protein removal in reverse osmosis and ultra-filtration systems	Manual or ultrasonic	1:100	9.5	4-lb box	GY-17777-05	1		GY-17777-00	9	
Luminox®	Low-foaming, free rinsing, eliminates interfering residues, neutral pH	Manual or ultrasonic, machine washing	3:100	7.0	1 gallon	GY-17775-25	1		GY-17775-30	4	
Citranox®	Phosphate-free, concentrated cleaner and metal brightener. Free rinsing, ideal for trace metal analysis	Manual or ultrasonic machine washing	2:100	2.5	1 gallon	GY-17775-15	1		GY-17775-20	4	
Det-O-Jet®	Low-foaming, free rinsing, heavy-duty alkaline	Manual or ultrasonic, machine washing, power spray systems	1:200	12.4	1 quart	GY-17778-30	1		GY-17778-35	12	
Detergent 8®	Nonionic, perfect for removing chemicals on PC boards, electronic parts, phosphate sensitive labware, and nuclear contaminated equipment	Labware washers, PC board washers, power-spray systems, ultrasonic and manual cleaning	3:100	11.0	1 gallon	—	—		GY-17775-10	4	



Detergent Disinfectant

No need to dilute—ready to use

- Don't worry about contaminants—easily and effectively decontaminates surfaces
- Ammonium-based detergent disinfects and cleans hard surfaces

This prediluted detergent is effective against a wide range of viruses, bacteria, pathogenic fungi, mold, and mildew. USDA approved and EPA registered. Comes in a 32-oz spray bottle and a 1-gal. refill.

Packaging	Catalog number	Price/ea	Catalog number	Qty/cs	Price/cs
32 oz (946 mL)	GY-86115-40		GY-86115-38	6	
1 gal. (3.7 L)	GY-86115-44		GY-86115-42	4	

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Cole-Parmer® Cleaning Products

Easily clean glass, metal, plastic, rubber, and other hard materials

- Safe and effective cleaning products
- Highly concentrated, aqueous solutions are free-rinsing
- Meet USDA guidelines for incidental contact with food processing systems
- Do not contain CFCs, phosphates, silicates, halogens, or phenols



Cleaner	Type	Cleaning applications	Dilution	pH	Packaging	Cat. no.	Price/ea	Cat. no.	Qty/cs	Price/cs
Micro-90®	Ionic, nonionic, USDA authorized	Manual or ultrasonic; removes most biological materials; cleans glass, most metals, plastic, and rubber†	1:100 to 2:100	9.5	0.26 gal. (1 L)	GY-18100-05	—	GY-18100-04	12	—
					1 gal. (4 L)	—	—	GY-18100-11	4	—
					5 gal. (18.9 L)	—	—	GY-18100-20	1	—
					55-gal. drum (208 L)	GY-18100-30	—	—	—	—
Zymit®	Enzymatic, USDA authorized	Machine, manual, or ultrasonic; dissolves protein and starch-based soils; may use for delicate materials	1:100	7.5	0.26 gal. (1 L)	GY-18101-30	—	GY-18101-20	12	—
LF2100™	Low-sudsing, anionic, nonionic, amphoteric, USDA authorized	Automatic washers, hiGY-pressure and high agitation applications†	1:100	9.7	0.26 gal. (1 L)	GY-18102-00	—	GY-18102-10	12	—
					5.3 gal. (20 L)	GY-18102-30	—	—	—	—
Surface-Cleanse/930®	Nonionic, USDA authorized	Cleans grease, petroleum, oils from glass, aluminum, lead, zinc, and plastic without surface damage	1:200	7.0	0.26 gal. (1 L)	GY-18103-00	—	GY-18103-10	12	—
					5.3 gal. (20 L)	GY-18103-30	—	—	—	—
Micro-A07®	Citric acid, nonionic, USDA authorized	Removes millstone, hard water scale, rust, mineral deposits, and other inorganic soils from filter membranes, labware, and industrial equipment	1:100 to 2:100	2.5	0.26 gal. (1 L)	GY-18104-00	—	GY-18104-01	12	—
					5.3 gal. (20 L)	GY-18104-30	—	—	—	—

†Do not use on zinc, magnesium, or aluminum.

Disinfecting Towelettes and Sprays

No wasting time—works in just one minute!

- No mixing or measuring—solutions are ready to use
- Eliminate separate towel requirements with towelettes



Cole-Parmer® Clean-Wipes™ Won't scratch delicate surfaces

- No residual lint—made of strong, nonwoven cellulose and polyester
- No more struggling with solutions and separate towels—ready to use
- Individually sealed containers for use in cleanrooms

Choose wipes that are premoistened or dry. Convert dry wipes to moistened wipes by adding 8 oz of fluid to container.



Description	Packaging	Qty/cs	Catalog number	Price
Towelettes, 6" x 6¾" (15.2 x 17.1 cm)	Canister of 160	12	GY-86306-03	—
Towelettes, 10½" x 10½" (26.7 x 26.7 cm)	Canister of 60	12	GY-86306-05	—
Spray bottle	1 quart bottle	12	GY-86306-13	—
Refill bottle	1 gallon bottle	4	GY-86306-15	—

Description	Wipe size	Packaging	Catalog number	Price
Premoistened with 70% isopropyl alcohol and 30% deionized water	6" x 9" (15.2 x 22.9 cm)	Canister of 100	GY-33675-03	—
Premoistened with 100% deionized water			GY-33675-05	—
Dry			GY-33675-07	—