

Working Safely at the Bench

Recommended list of equipment for individual use

Although the effects of the pandemic have lessened in many parts of the world, it's prudent to remain vigilant. Common-sense precautions, including individual benchtop equipment, can help you—and your labmates—work safely and productively. Here are some ideas that could help in protecting yourself, your colleagues, and your work.

▶ **Stagger lab hours**

Sign up for shifts to limit the number of people in the lab. Do laptop work (such as grant writing) from home.

▶ **Prioritize hand hygiene**

Wash hands with soap and water for at least 20 seconds before and after using gloves. Alternatively, utilize hand sanitizer stations and refill them often.

▶ **Have situational awareness**

Practice social distancing, and respect personal space. Keep at least 6 feet apart from colleagues.

▶ **Wear PPE while cleaning**

Use personal protective equipment (PPE) while cleaning. Wipe down reusable PPE (such as safety goggles) after cleaning.

▶ **Use individual benchtop equipment**

Consider buying additional equipment to limit using high touch items shared in your lab. Regularly clean and disinfect surfaces, equipment, refrigerator handles, and light switches with EPA-approved disinfectants.



See next page for ordering information.

Ordering Information

VWR Cat. No.	Corning Cat. No.	Description
76319-688	6050	Corning® Lambda™ EliteTouch™ single-channel pipettor 0.1-2 µL
76319-690	6051	Corning Lambda EliteTouch single-channel pipettor 0.5-10 µL
76319-692	6052	Corning Lambda EliteTouch single-channel pipettor 2-20 µL
76319-694	6053	Corning Lambda EliteTouch single-channel pipettor 5-50 µL
76319-696	6054	Corning Lambda EliteTouch single-channel pipettor 10-100 µL
76319-698	6055	Corning Lambda EliteTouch single-channel pipettor 20-200 µL
76319-700	6056	Corning Lambda EliteTouch single-channel pipettor 100-1000 µL
76319-702	6057	Corning Lambda EliteTouch 8-channel pipettor 0.5-10 µL
76319-704	6058	Corning Lambda EliteTouch 8-channel pipettor 5-50 µL
76319-706	6059	Corning Lambda EliteTouch 8-channel pipettor 10-200 µL
76319-708	6060	Corning Lambda EliteTouch 8-channel pipettor 30-300 µL
76319-710	6061	Corning Lambda EliteTouch 12-channel pipettor 0.5-10 µL
76319-712	6062	Corning Lambda EliteTouch 12-channel pipettor 5-50 µL
76319-646	6063	Corning Lambda EliteTouch 12-channel pipettor 10-200 µL
76319-648	6064	Corning Lambda EliteTouch 12-channel pipettor 30-300 µL
76319-650	6065	Corning Lambda EliteTouch starter kit
76193-270	4217	Corning Step-R™ repeating pipettor
76181-472	6636	Corning Step-R starter kit
10023-900	4099	Corning Stripettor Ultra pipet controller
89133-512	6775	Corning LSE™ Vortex mixer, with standard tube head, 120V
75990-496	6875-SB	Corning LSE Digital dry bath heater, single block, 120V
75990-504	6885-DB	Corning LSE Digital dry bath heater, dual block, 120V
75989-426	6895-FB	Corning LSE Digital dry bath heater, four block, 120V
76200-230	6703	Corning LSE Platform rocker, single platform, 115V
76200-234	6705	Corning LSE Platform rocker, double platform, 115V
76163-552	6770	Corning LSE Mini microcentrifuge, 120V
76382-524	6720	Corning LSE Nutating mixer, 120V
76404-716	6800	Corning LSE Mini Incubator

CORNING

For additional product or technical information, visit vwr.com/corning, call 1.800.932.5000, or contact your VWR representative.

 **avantor**[™]
delivered by **VWR**[™]

VWR.COM

Prices, product, and/or services details are current when published and subject to change without notice. | Certain products or services may be limited by country, federal, state, provincial, or local regulations. | VWR, part of Avantor, makes no claims or warranties concerning sustainable/green products. Any claims concerning sustainable/green products are the sole claims of the manufacturer and not those of VWR International, LLC and/or Avantor, Inc. or affiliates. Offers valid in countries listed above, void where prohibited by law or company policy, while supplies last. | Trademarks are owned by Avantor, Inc. or its affiliates, unless otherwise noted. | Visit vwr.com to view our privacy policy, trademark owners, and additional disclaimers. © 2022 Avantor, Inc. All rights reserved.