



Empirical Scientific

# Products for COVID-19 Testing and Research



**VORNADO™**

**Cat. # BV101**

Less than 4" wide, this mini vortexer fits almost anywhere. Slight pressure starts operation. Available in 5 colors.



**BENCHMIXER™ XL**

**Cat. # BV1010**

Multiple tube racks allow for high throughput, hands free vortexing of samples. Racks available for transport/swab tubes.



**MORTEXER™**

**Cat. # BV1005**

Vortex tubes up to 50ml or 8 microtubes with the Multi-Head™ on this variable speed vortexer. Touch or continuous operation.



**NUVA CLEAN™**

**Cat. # P5590**

nUva Clean Pipette Stand bathes pipette shafts in germicidal UV-C light to help eliminate sample contamination.



**MC-24 TOUCH**

**Cat. # C2417**

24x1.5/2.0ml tubes or 2 PCR strips are accommodated in one rotor by this touch screen microcentrifuge. Max 16,800 xg.



**LC-8 Plus™**

**Cat. # C3200**

15 ml conical tubes, 5-15ml blood tubes and transport/swab tubes are accommodated by the 8 position rotor in the LC-8 Plus. Max 5000rpm-3070xg.



**PLATEFUGE™**

**Cat. # C2000**

Quickly spin down droplets in plates. Accepts PCR plates, microtiter plates up to 25mm tall and 24x0.2ml PCR strips.



**2306**

**Cat. # Z306-BND-MP**

Compact, universal centrifuge accepts up to 6 microplates in the supplied swing out rotor. Eight additional rotors available for tubes and bottles up to 145ml.

## ALSO AVAILABLE:



**BioCLAVE™ Series**



**MYBLOCK Mini™**



**qMAX™**



**SMARTREADER™ 96**