eppendorf



Facing Irregular Mixing Results?

Straight mixing required?

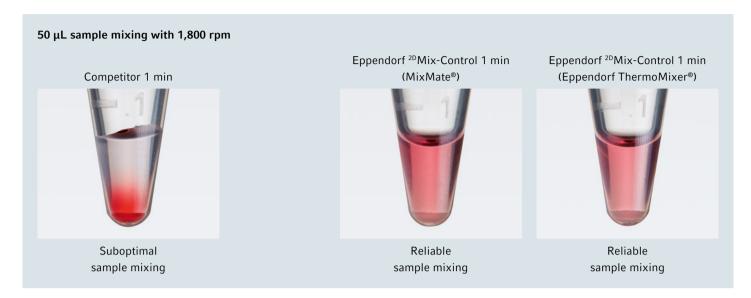
Mix your samples in seconds, completely and reliably. Whether in plates (96 or 384-wells) or reaction tubes up to 50 mL, your samples will be optimally processed. With the integrated ergonomic vortex function for various vessel formats for distinct sample mixing, the MixMate® is your perfect lab assistant.

- > Eppendorf ^{2D}Mix-Control for controlled mixing and reproducible results within seconds
- > Anti-spill technology prevents lid wetting resulting in reduced risk of sample crosscontamination
- > 5 different tube holders (0.2 mL / PCR 96 plates, 0.5 mL, 1.5 / 2.0 mL, 5 / 15 mL, 25 / 50 mL) for high vessel flexibility





Mixing Comparison



Facing irregular mixing results?

Reliable sample mixing is far beyond simple mixing, especially when talking about microliter volumes. After decades of offering mixing devices, we found a way to expand reliable mixing performance to the microliter scale: The Eppendorf ^{2D}Mix-Control. Orbital circular paths with a diameter of 3 mm and up to 3,000 rpm. It generates excellent mixing performance, even for challenging samples.



Description	Order no.
MixMate® (w/o Tube Holders)	5353 000.510
Tube holder, PCR 96	5353 040.113

Ordering Information

 Tube holder, PCR 96
 5353 040.113

 Tube holder, 0.5 mL
 5353 040.121

 Tube holder, 1.5 mL
 5353 040.130

 Tube holder, 5 / 15 mL
 5353 040.148

 Tube holder, 25 / 50 mL
 5353 040.156



Your local distributor: www.eppendorf.com/contact Eppendorf AG · Barkhausenweg 1 · 22339 Hamburg · Germany eppendorf@eppendorf.com · www.eppendorf.com

www.eppendorf.com/mixmate