

MixMate®, Eppendorf



eppendorf

MixMate is a compact and fascinatingly versatile mixer, which has been developed especially for the quick and controlled mixing of small volumes (5 µl - 2 ml) in diverse plate formats and test tubes. The quick and precisely controlled mixing movements (2D mix control) enable homogenous and reproducible mixing of all tube formats with Anti-Spill technology. MixMate is used in almost all application areas in which test tubes, PCR-plates and strips, Deepwell plates and MTPs are used. The integrated vortex-function, with intelligent 2-second lag for ergonomic working, round off the unique profile.

- 2DMix-Control: very quick and efficient mixing of small volumes (5 µl - 2ml)
- 3-in-1 format: mixes plates, test tubes and vortex
- Anti-Spill-technology: controlled mixing movements prevent lid sprinkling and spilling
- Universal holder enables safe mixing of all MTP-plate formats (up to 96- and 384-Well-format) PCR-plates (skirted, semi-skirted, unskirted)
- Tube holders enable controlled mixing of test tubes (0.2 ml to 2.0 ml) and PCR-strips
- Pre-programmed direct selection keys: ideally coordinated mixing frequency and duration for each plate type and tube
- Vortex-function: touch vortex or continuous vortex for mixing individual tubes
- Automatic balance recognition
- High stability, even at maximum mixing frequency
- User-friendly
- IvD-conform



Article	Order No.
① MixMate®, without tube holders 230 V/50 – 60 Hz (EU)	10 69 30510
Tube holder 0.5 ml For 24 × 0.5 ml reaction vessels	10 69 34121
Tube holder 1.5/2.0 ml For 24 × 1.5 ml or 2.0 ml reaction vessels	10 69 34130
Tube holder 5/15 ml For 8 conical 5/15 ml tubes	10 69 84148
Tube holder 25/50 ml For 4 conical 30/50 ml tubes	10 69 34156
Tube holder PCR 96 For 96 × 0.2 ml PCR tubes, PCR strips or 1 × 96-well PCR plate, semi-skirted or unskirted	10 69 34113

