

TurboMix(R) Bis-Tris Polyacrylamide Gel Casting Kit

Art. ID	SAF-TMKIT-60
Unit	EA

Description

TurboMix(R) Polyacrylamide Gel Casting Kits deliver all the benefits of bis-tris gel chemistry. The gels operate at neutral pH which minimizes protein modification and promotes protein stability during the run. This leads to sharper bands and improved resolution. Run times are about 40% faster than standard tris-glycine gels. Cast gels can be stored at 4 C for up to 4 weeks and are compatible with standard staining and transfer methods. The TurboMix(R) casting workflow offer many improvements over standard processes.. Pre-mixed acrylamide buffer solutions save time and improve reproducibility. Flexibility: dilute resolving solution with DI water to any gel percentage between 8% and 15%. Quick Cast protocol allows simultaneous polymerization of stacking and resolving gels, saving even more time