

charge forward

Discover the next chapter in PAGE performance with mPAGE® bis-tris electrophoresis.

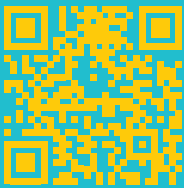
Bis-Tris gel technology offers numerous advantages compared to traditional acrylamide gels for SDS-PAGE applications, including faster run times, sharper band resolution and neutral operating pH which leads to longer gel shelf life and promotes protein stability during the run.

mPAGE® complete, but open product range includes:

- mPAGE® TurboMix Bis-Tris Gel Casting Kit
- mPAGE® Bis-Tris Precast Gels
- mPAGE® Bis-Tris Precast Gels Trial Kits
- mPAGE® Bis-Tris Sample and Running Buffers
- mPAGE® Gel Caster
- mPAGE® Mini Gel Tank
- mPAGE® Mini Wet Transfer System
- mPAGE® Power Supplies
- mPAGE® Protein Standards

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