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Mini-PROTEAN® Tetra Cell with Mini Trans-Blot® Module and Sample and Running Buffers #165-8062



Four-gel vertical electrophoresis system, includes electrode assembly, companion running module, tank, lid, Mini Trans-Blot module, Laemmli and 10x Tris/Glycine/SDS buffers, and Precision Plus Protein Dual Color Standard

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Description

The four-gel Mini-PROTEAN® Tetra cell for precast gels (catalog #165-8004), Mini Trans-Blot® cell (catalog #170-3935), Laemmli sample loading buffer (catalog #161-0737), Precision Plus Protein Dual Color Standard (catalog #161-0374), and 10x Tris/Glycine/SDS running buffer (catalog #161-0732) are bundled together in this offering, which does not include any gel casting equipment.

The versatile, easy-to-use Mini-PROTEAN Tetra cell is ideal for vertical mini gel electrophoresis. This electrophoresis cell accommodates one to four Mini-PROTEAN gels. The Mini-PROTEAN Tetra cell eliminates tedious assembly procedures and has a patented sealing mechanism* that prevents assembly errors during handcasting.

The Mini Trans-Blot cell provides rapid, high-quality blotting of two Mini-PROTEAN precast and handcast gels. The cell accommodates two color-coded gel holder cassettes for simultaneous electrophoretic transfer and is used in the Mini-PROTEAN Tetra cell tank.

* U.S. patent 6,436,262.

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