

Ultra FAST™ Coomassie Staining Kit

Ready-to-use, Cost-Effective, One Step Staining, Without Destaining

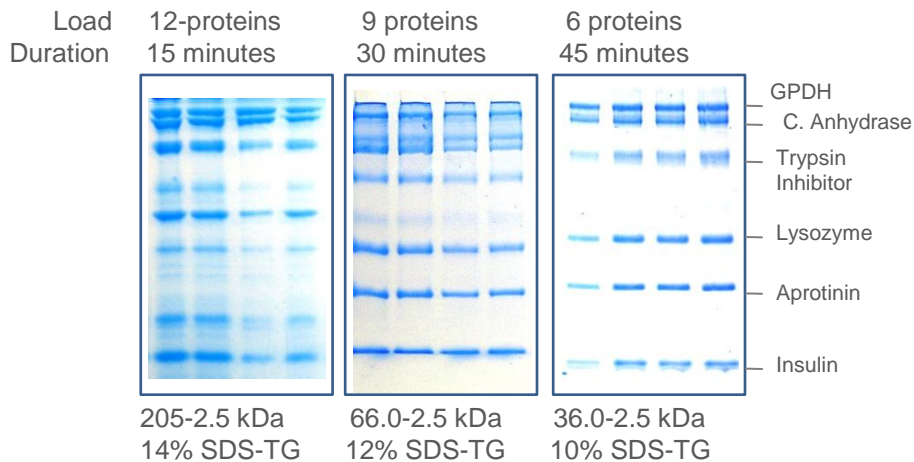
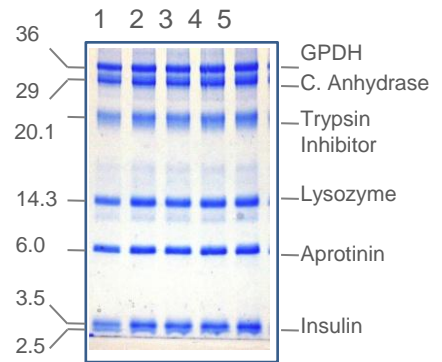
Product Highlights

- A simple and easy system for staining proteins in gels
- No destaining solutions are required
- Does not require acetic acid and methanol
- Protein bands start appearing within 5 minutes
- Detects ng of protein in gels
- More sensitive than regular Coomassie Blue stain
- Excellent for permanent records, scanning and photography



SDS-Gel Staining

Various proteins of different molecular size were run on 10-14% polyacrylamide-SDS gels. Gels were polymerized in one step using NRL quick-POUR Ready-Mix Gel Solutions. Electrophoresis was carried out at 100 Volts constant voltage till dye front reach to the bottom. Gels were removed and stained with Ultra-FAST Coomassie stain for 15 minutes at room temperature, and destained with deionized water with 3 changes at 5 minutes intervals. Gels were dried with NRL-Gel drying system between cellophane membranes.



Ordering Information

Catalog #	Product Description	Price, \$
UFCS-001	Ultra Fast™ Coomassie Stain (1x 500 ml)	75.00
UFCS-002	Ultra Fast™ Coomassie Stain (2x 500 ml)	125.00