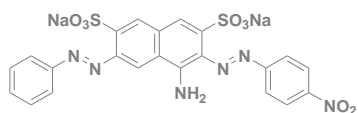


Ultra FAST™ Irreversible Western Blot Stain Solutions

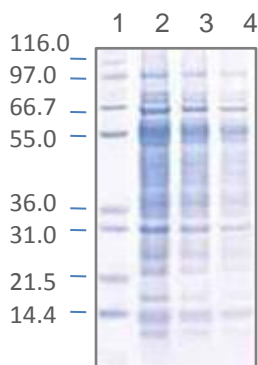
Ready-to-use, staining of Protein Bands in Membranes

Product Highlights

- Confirm protein transfer in nitrocellulose or PVDF membranes
- Staining and destaining can be performed within 5-10 minutes
- Applicable for all linear and gradient gels
- Detect micro-gram quantity of protein in membrane
- Good for parallel comparison with antibody probed bands
- Available with choice of two different dyes
- Amido Black or Coomassie Blue

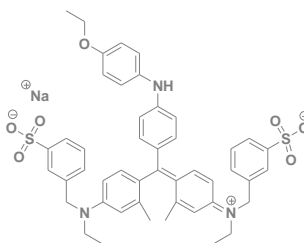


Amido Black Dye

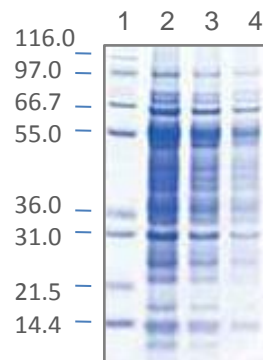


Amido Black

Amido Black, also known as Naphthalene Blue-Black or Naphthalene Black 12B, is a protein dye, sensitive to the protein in nitrocellulose or PVDF membranes.



Coomassie Blue Dye



Coomassie Blue

Experimental Results

Liver proteins were applied on 4-20% SDS-TG gels, transferred on to Immobilon-P membranes. Membranes were stained with Irreversible stains (NRL- Amido-Black or NRL-Coomassie Brilliant Blue). Irreversible blots can be stored for at least one year.

Ordering Information

Catalog #	Product Description	Price, \$
ABSD-001	Ultra FAST™ Amido Black Stain (1x500 ml)	80.00
ABSD-002	Ultra FAST™ Amido Black Stain (2x500 ml)	150.00
ABSD-003	Ultra FAST™ Coomassie Blue Stain (1x500 ml)	80.00
ABSD-004	Ultra FAST™ Coomassie Blue Stain (2x500 ml)	150.00