

Cytiva Amersham ECL Prime Western Blotting Detection Reagent



Highly sensitive chemiluminescent detection reagent with a long-lasting signal for accurate detection of minute changes in protein levels and extremely stable signal emission. Improved performance of Amersham ECL Prime compared with other chemiluminescent reagents is made possible due to a high performance enhancer and a catalyst increasing signal intensity, duration, and sensitivity.

- Suitable for working with low abundance proteins due to the high intensity of the emitted signal
- Long lasting, stable signal >3 hours
- Highly diluted primary and secondary antibodies can be used, reducing the total cost of your experiment and minimizing background
- Optimised for use with Amersham Hybond polyvinylidene fluoride (PVDF) and Amersham Protran NC membranes
- Compatible with Amersham ECL rainbow molecular weight markers and Amersham ECL DualVue western blotting markers



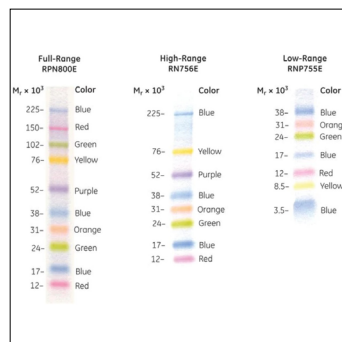
Code	Pack	Price
RPN2232	For 1000cm ² membrane	£227.00

Cytiva Amersham ECL Rainbow Markers



Rainbow molecular weight markers enhanced to enable faster and simpler identification of proteins on SDS-polyacrylamide gels. These ready to load markers provide sharper, more intense bands on gels and blots and have improved band spacing for more accurate molecular weight determination. The bright, distinctive colours of the markers allow easier confirmation of transfer to blotting membranes and orientation.

- Monitor progress of protein electrophoresis and assess transfer efficiency and molecular weight of blotted proteins without staining
- High intensity, pre-stained multi-coloured bands allow distinction of closely related proteins
- For use on SDS-PAGE
- Each 250µL pack size is sufficient for use with 50 minigels (10 x 8cm) or 25 large gels (20 x 20cm)



Supplied in packs of 250µL

Code	Description	Molecular Mass	Price
RPN800E	Full range, 10 separate proteins, 6 colours	12000 - 225000	£209.00
RPN756E	High range, 8 separate proteins, 6 colours	12000 - 225000	£196.00
RPN755E	Low range, 7 separate proteins, 5 colours	3500 - 38000	£196.00

Oxoid and Difco media available!

A wide range of Oxoid and Difco media are available.

Visit the SLS website to view the range.

