



Pre Stained Protein Ladder

Reagents & Chemicals

Details Info

Features:

Stable for up to 2 years if stored at -20°C and supplied pre-stained in gel loading buffer for direct loading, ACCULAB Scientific PINK Plus and BLUE Wide Range recombinant protein markers are perfect for SDS-PAGE applications. Sizes range from 10-175kDa for PINK Plus and 10-245kDa for BLUE Wide Range, making both markers suitable for accurate molecular weight

determination of most cellular proteins.

Each marker is covalently bound to a pink or blue colour chromophore to produce a ladder of evenly interspersed bands of uniform intensity. Coloured reference bands serve as visual indicators of electrophoresis run progression and the efficiency of western transfer onto membranes following SDS-PAGE. Both PINK Plus and BLUE Wide Range markers can be detected at volumes as low as 2.5µl per well.

AC-PPL	AC PINK PLUS PRESTAINED PROTEIN LADDER
AC-BBL	Blue Wide Range Protein Ladder (10-245kDa)