

Figure.1C-GJB2

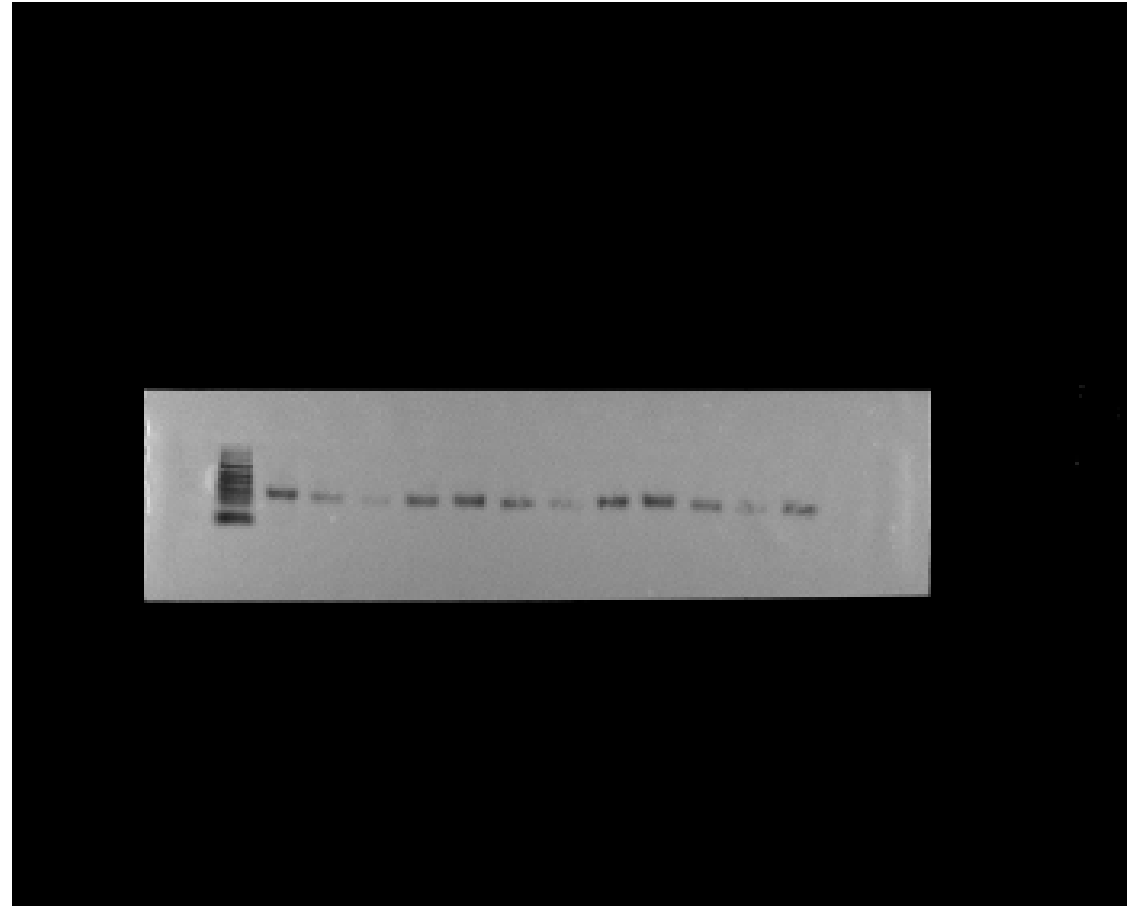
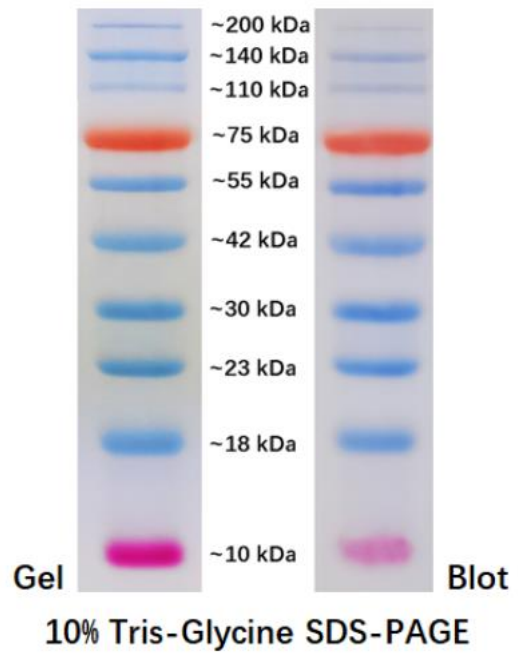


Figure.1C-β-actin

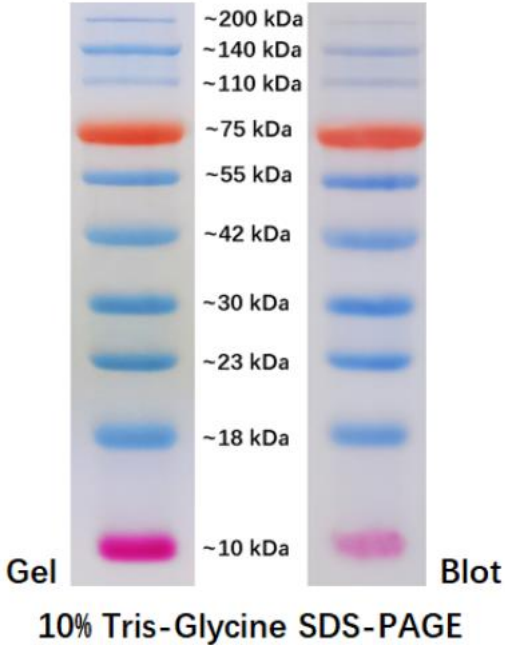


Figure.1D-GJB2

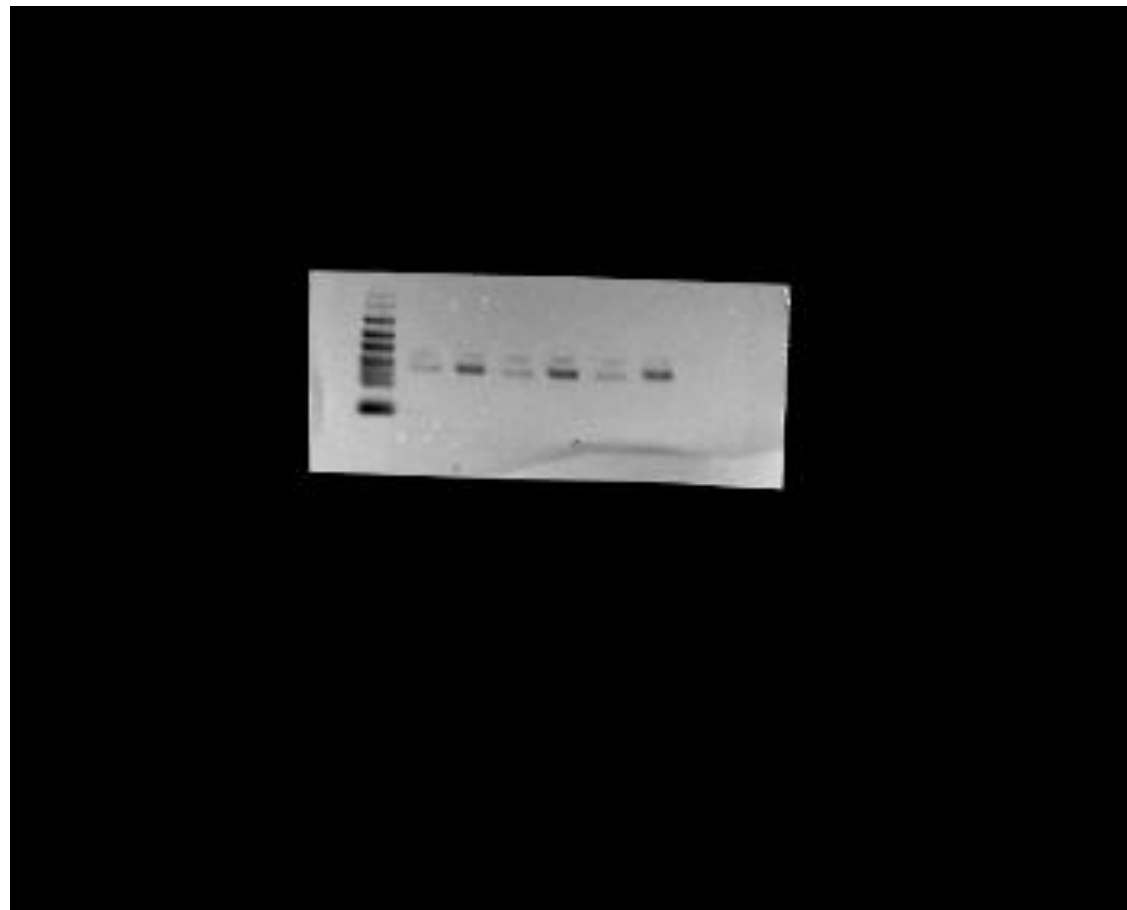
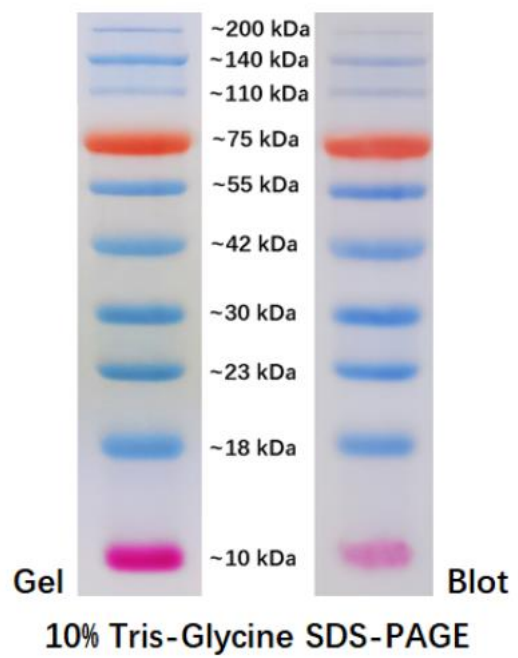


Figure.1D- β -actin

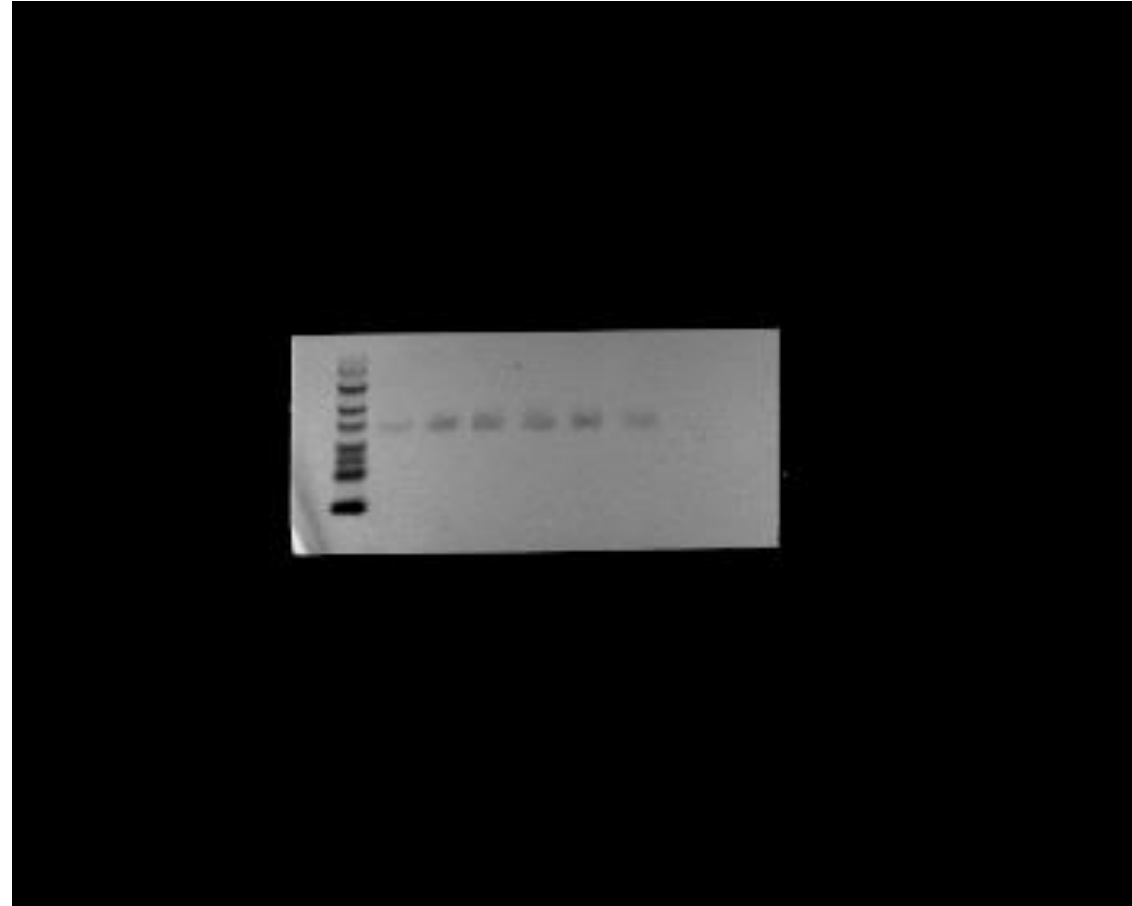
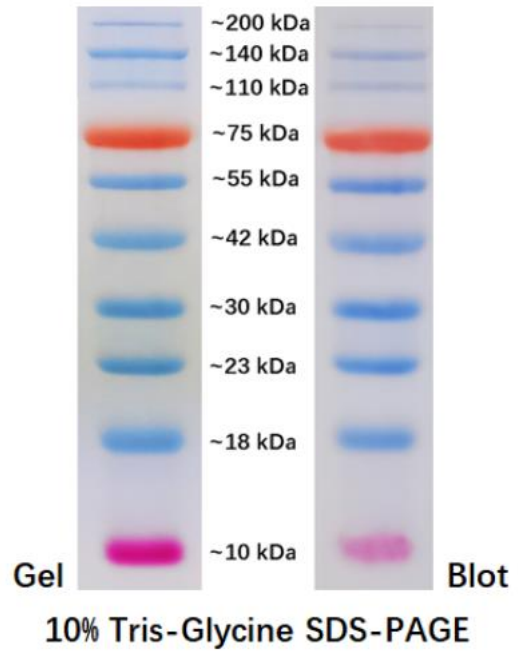


Figure.1E-GJB2

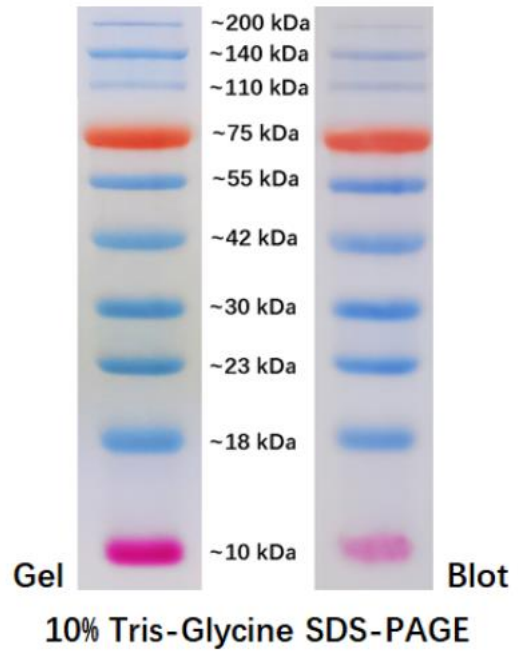


Figure.1E- β -actin

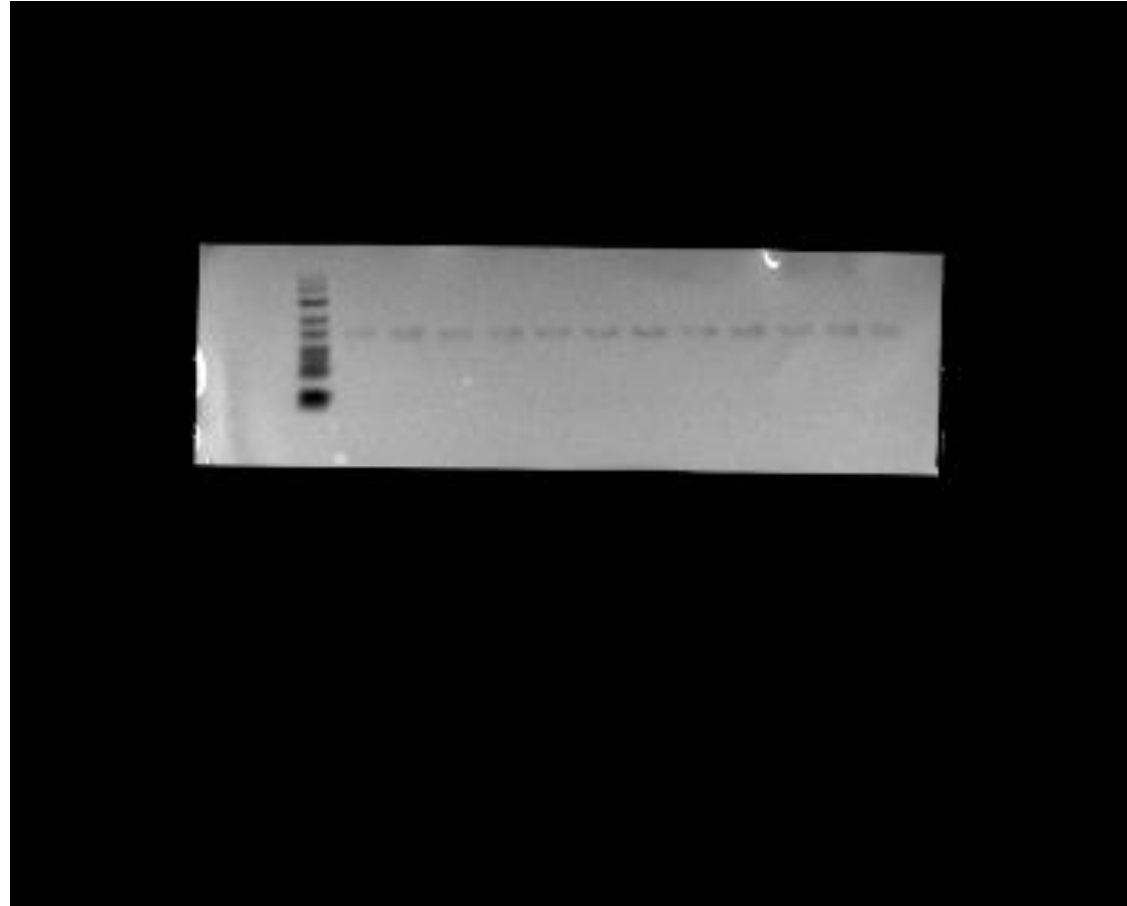
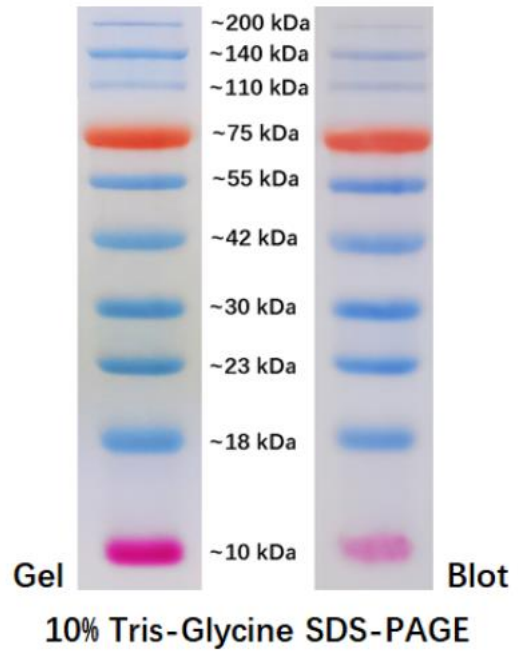


Figure.1F-GJB2

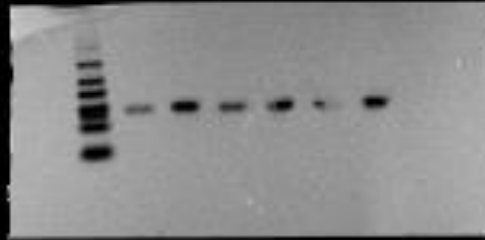
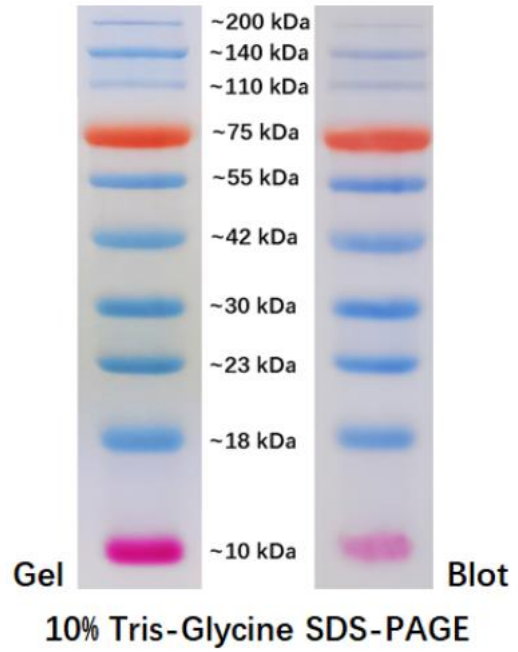
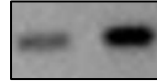


Figure.1F- β -actin

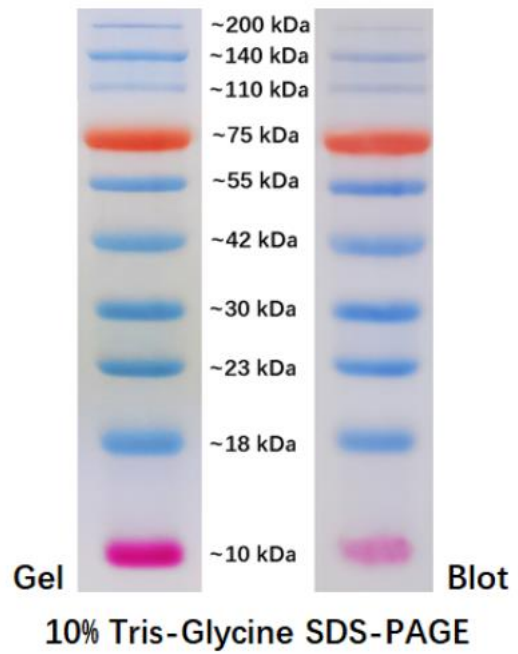


Figure.4A-PKA

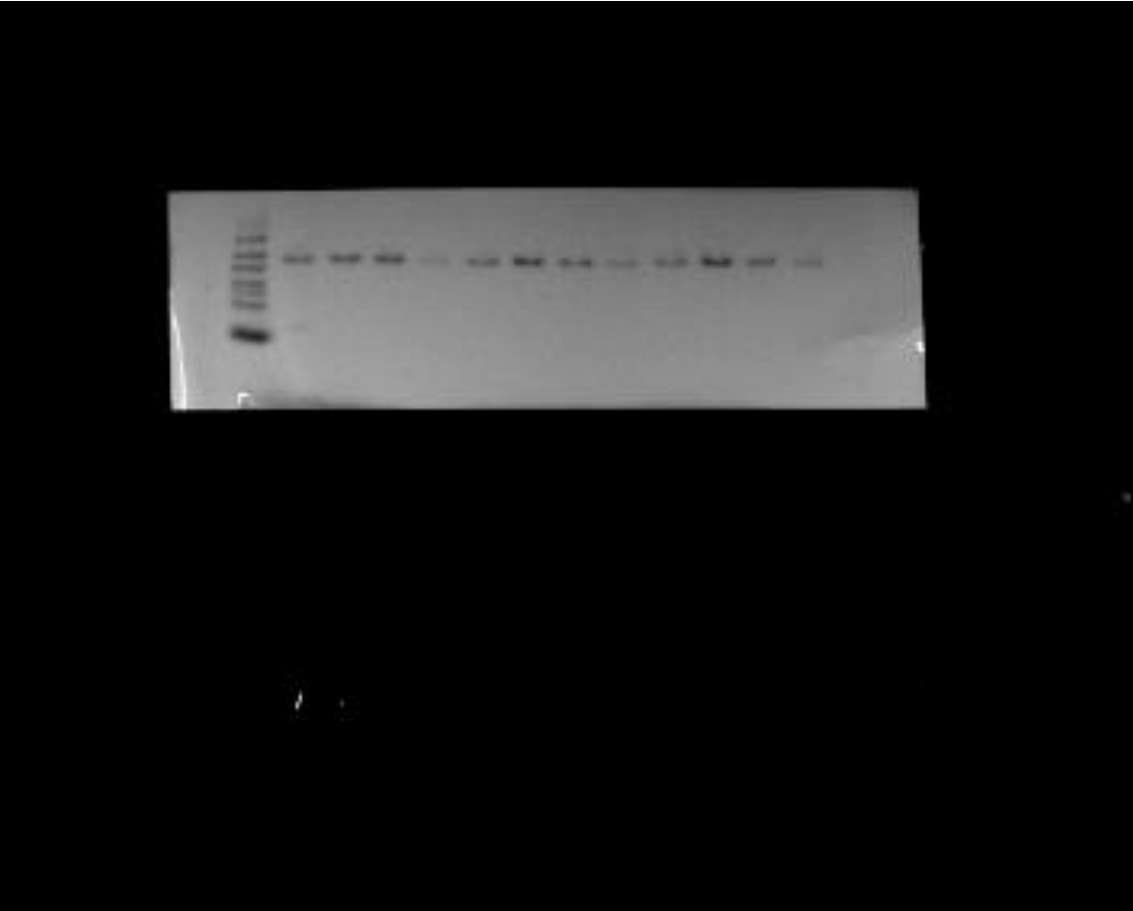
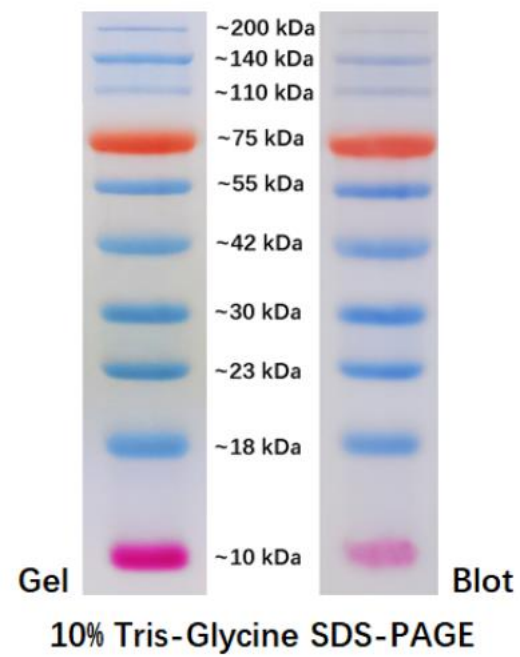


Figure.4A-P-CREB

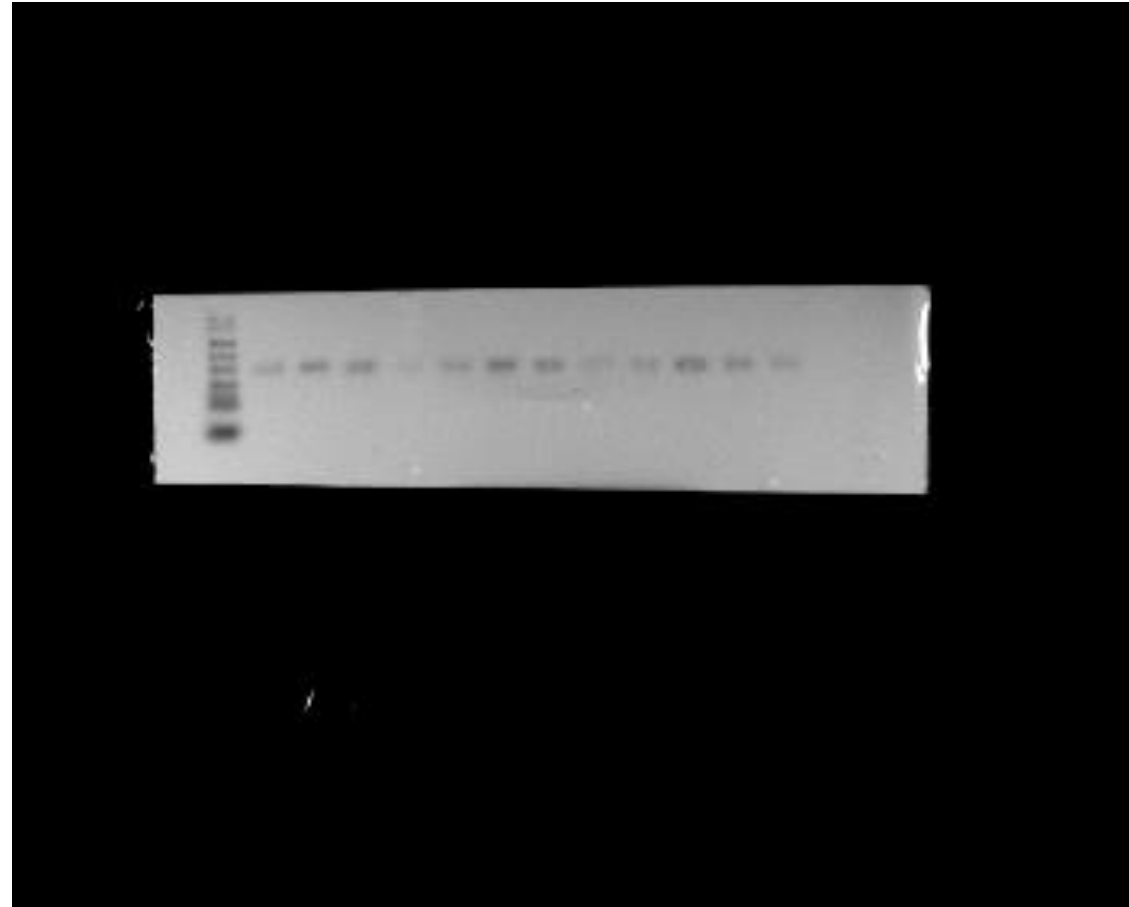
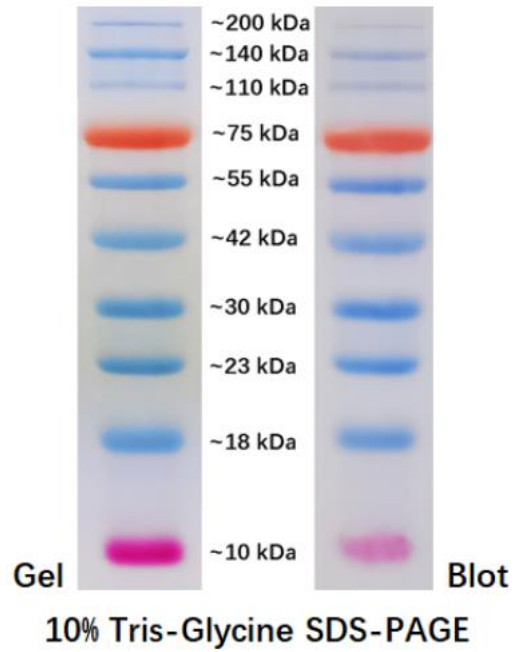


Figure.4A-CREB

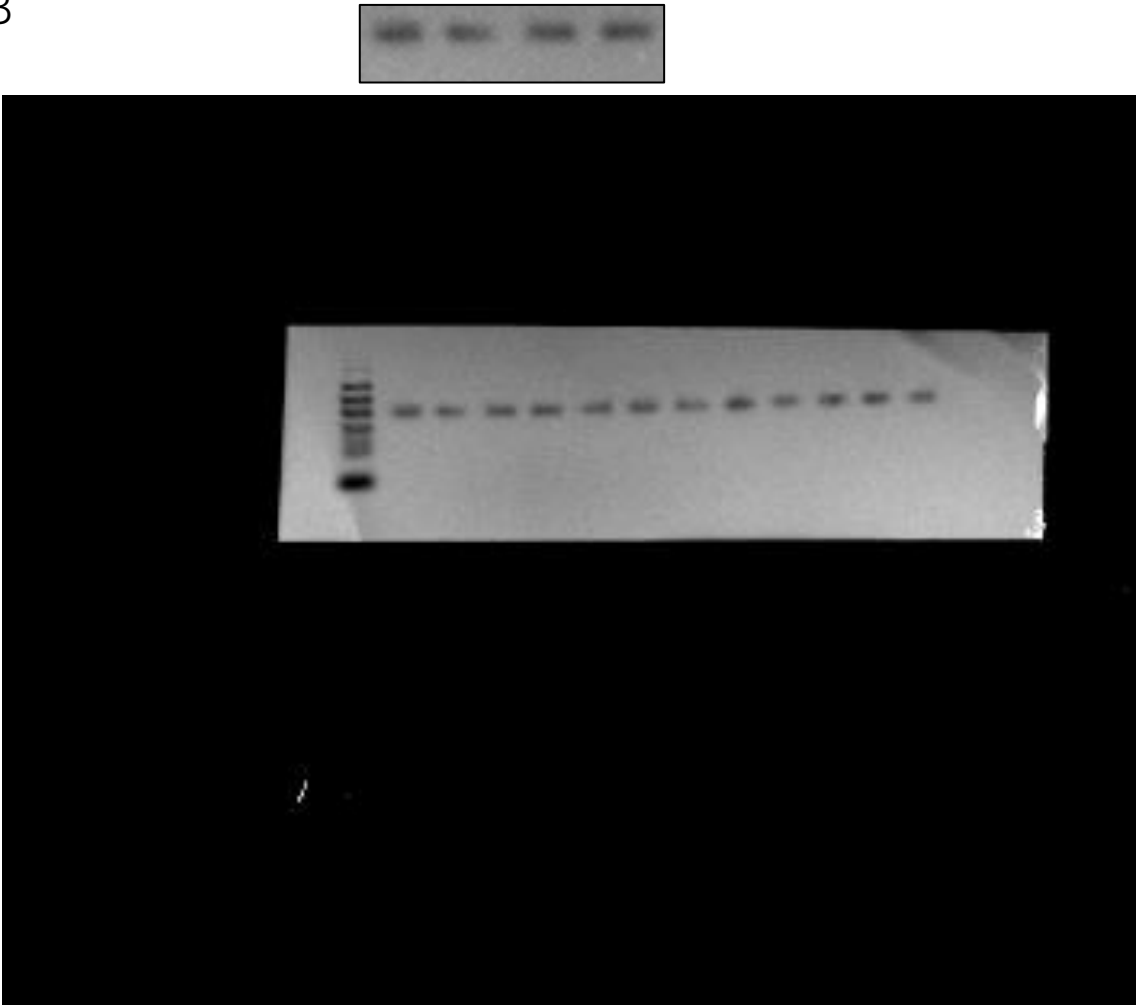
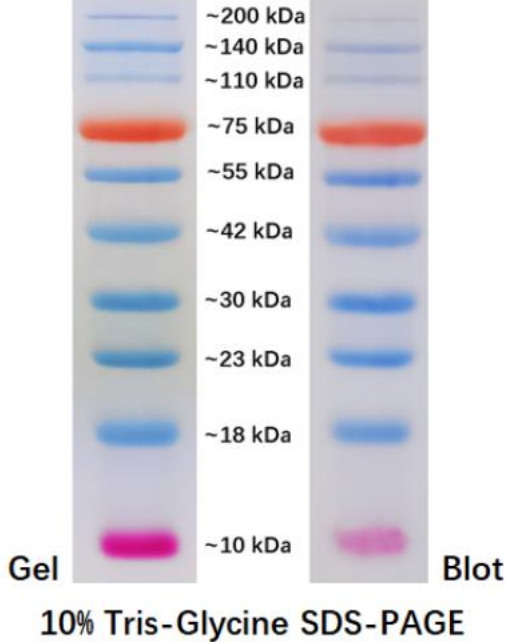


Figure.4A-Arg1

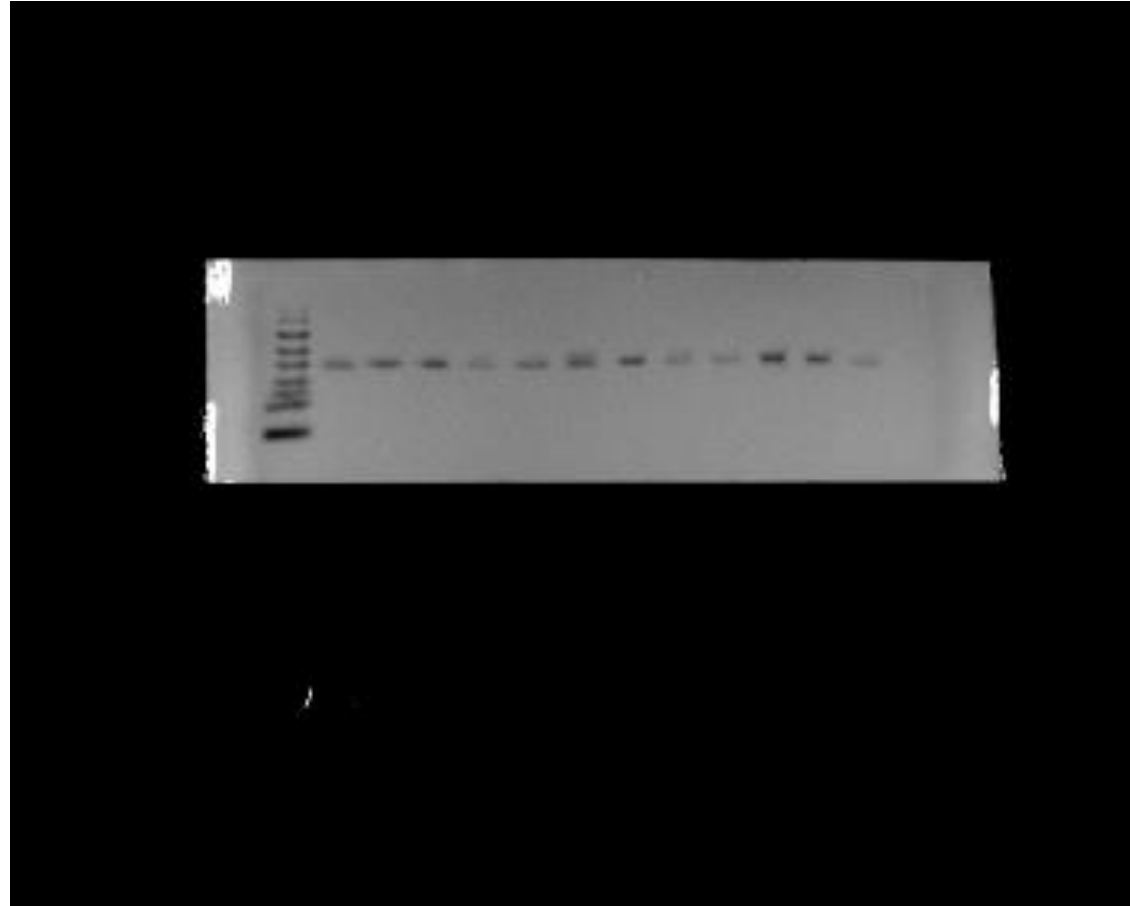
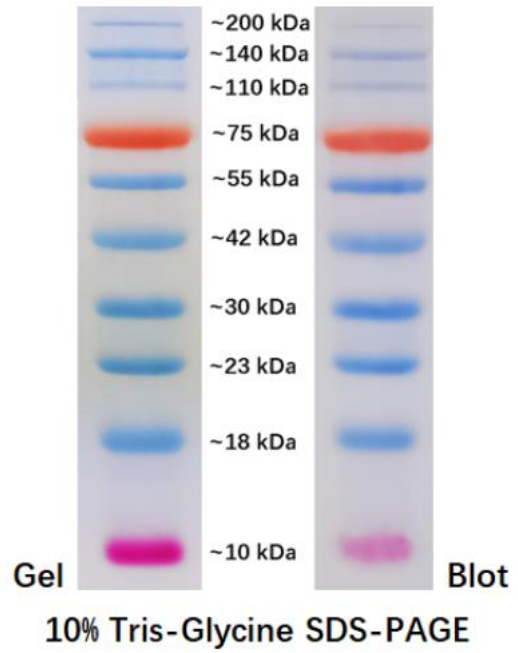


Figure.4A-IL10

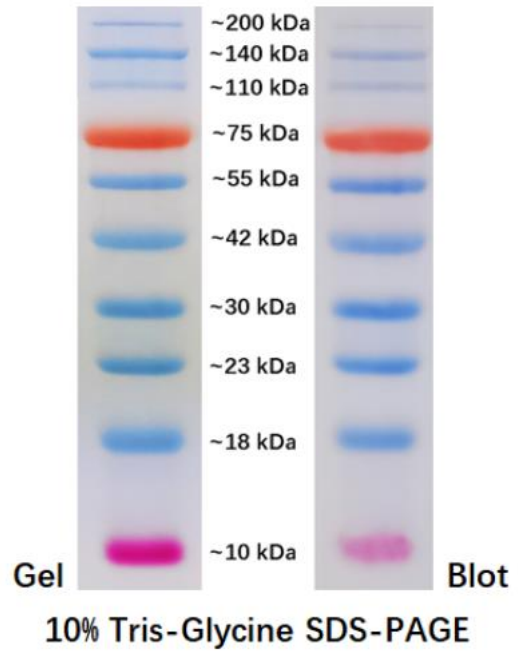
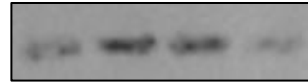


Figure.4A-β-actin

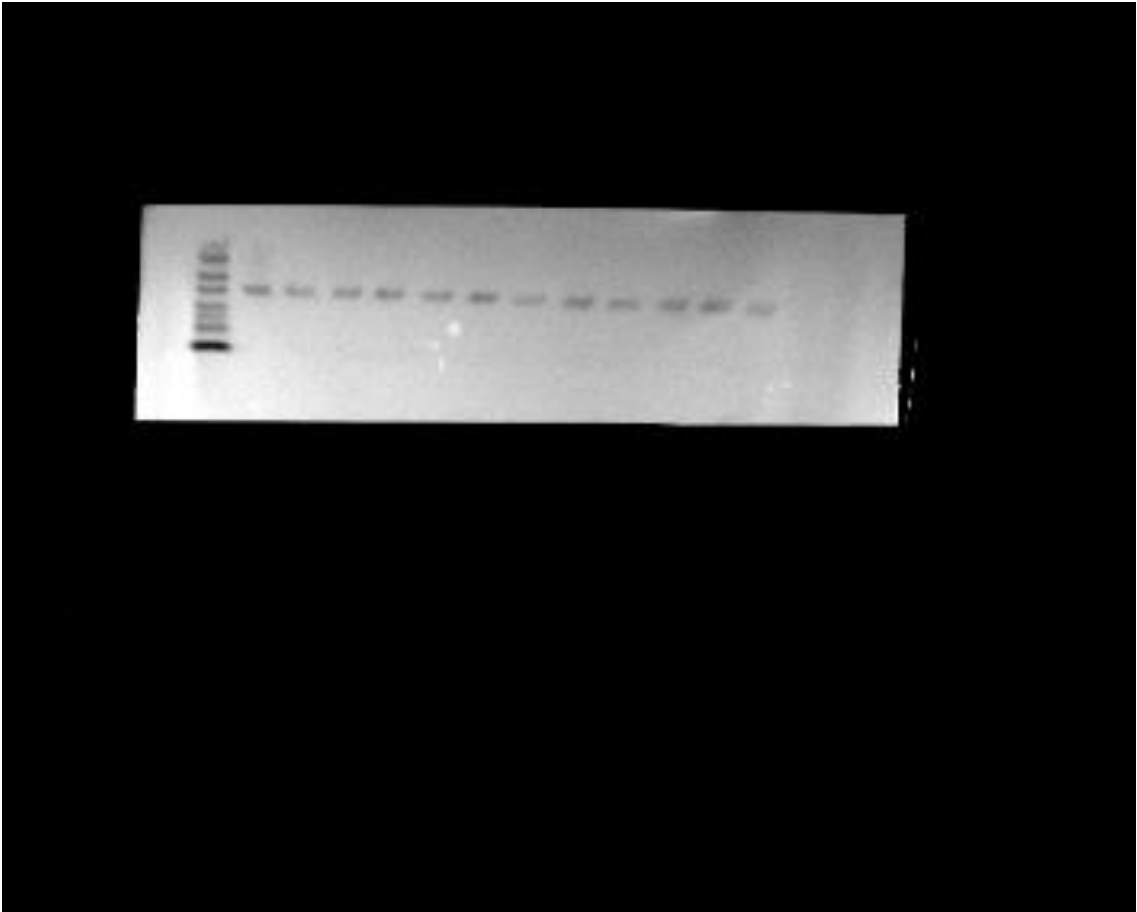
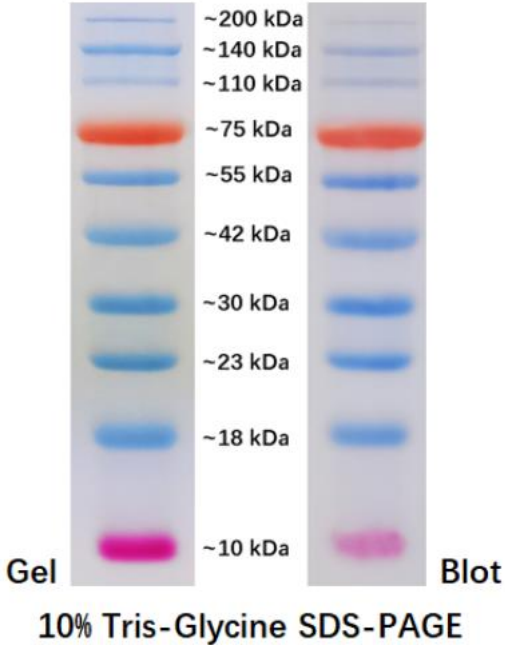


Figure.4B-PKA

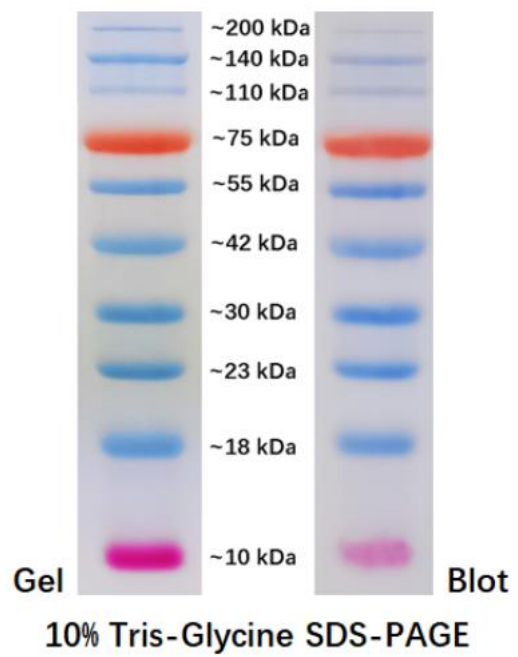


Figure.4B-P-CREB

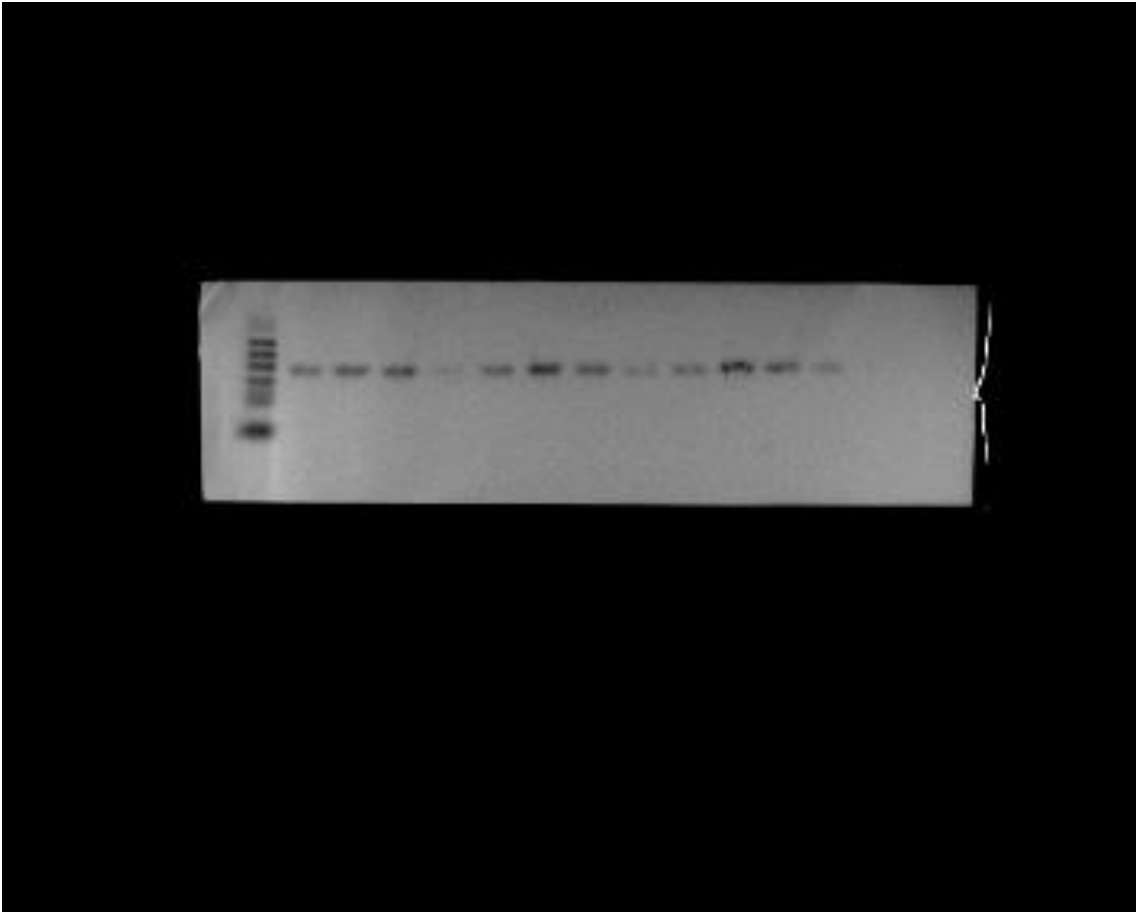
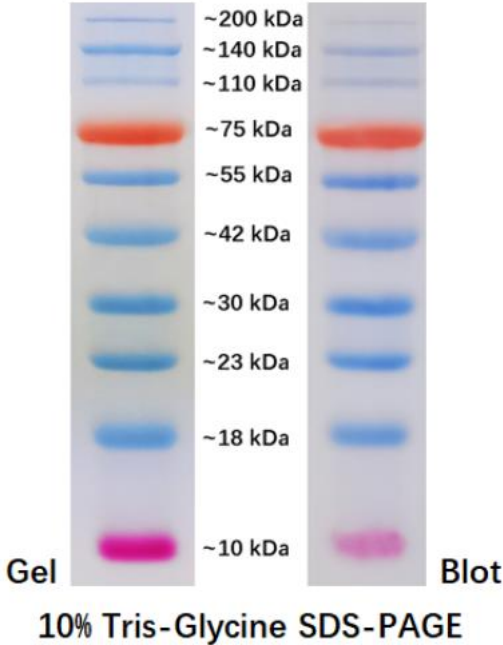
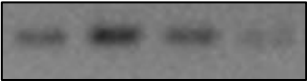


Figure.4B-CREB

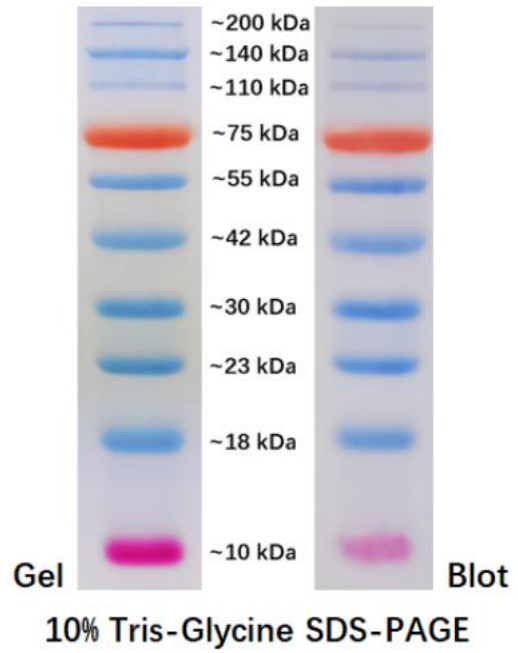


Figure.4B-Arg1

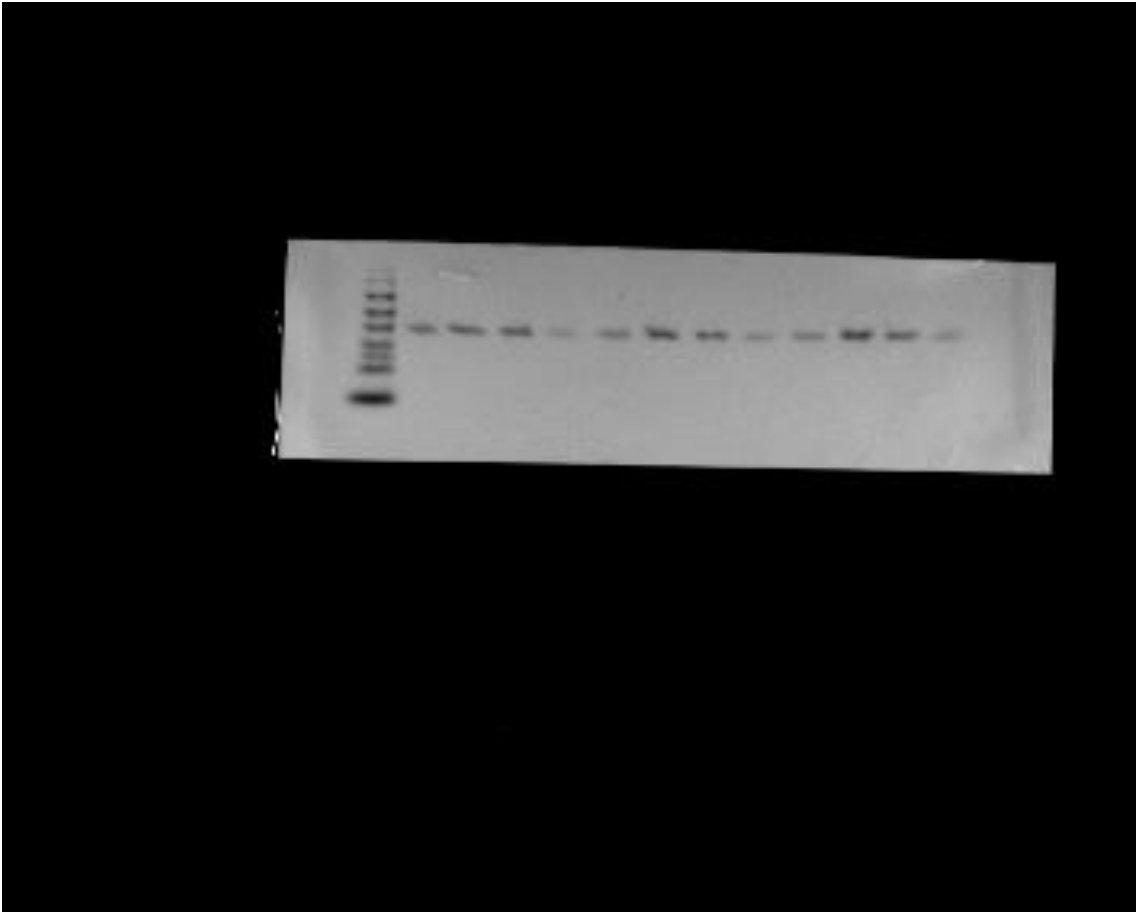
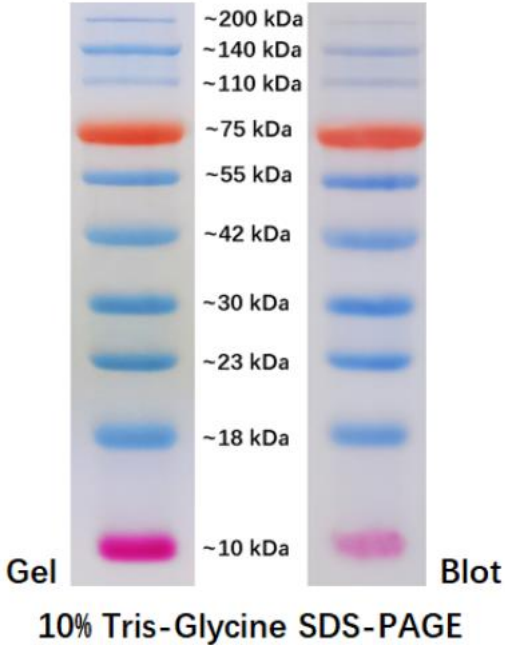
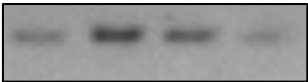


Figure.4B-IL10

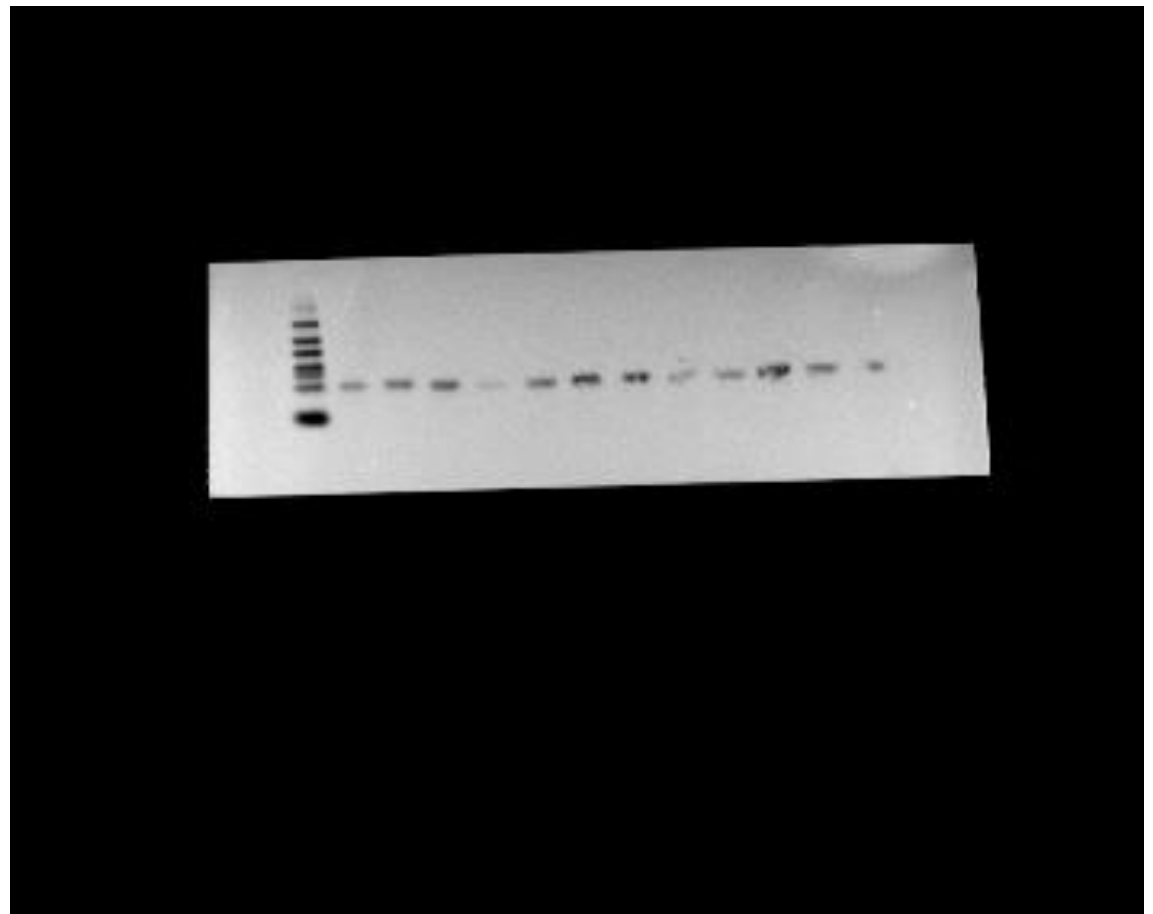
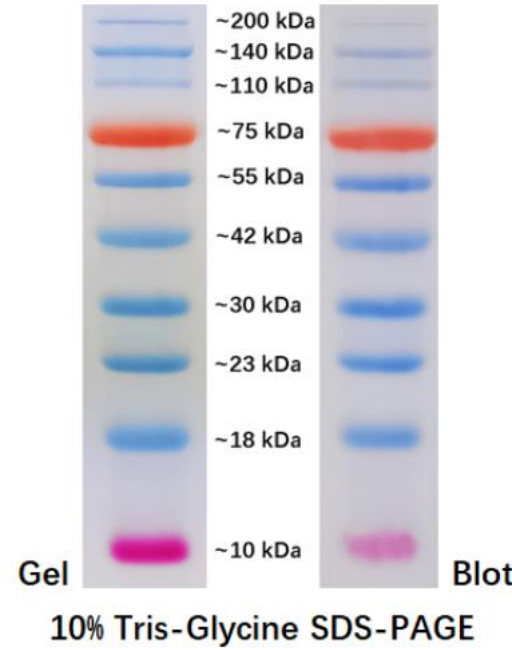


Figure.4B-β-actin

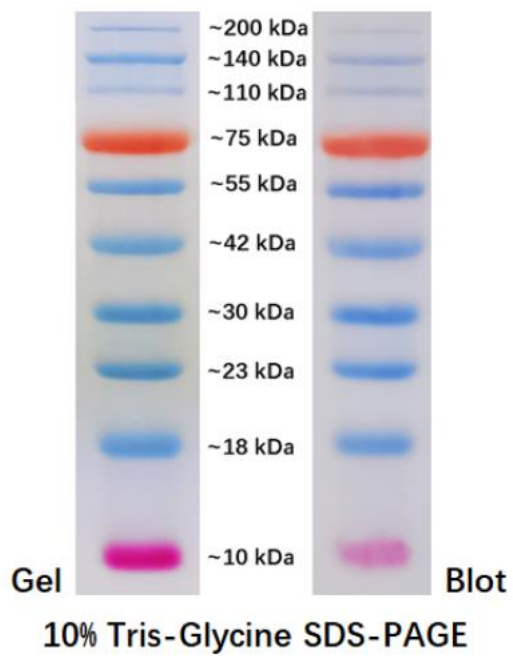


Figure.5I-PKA

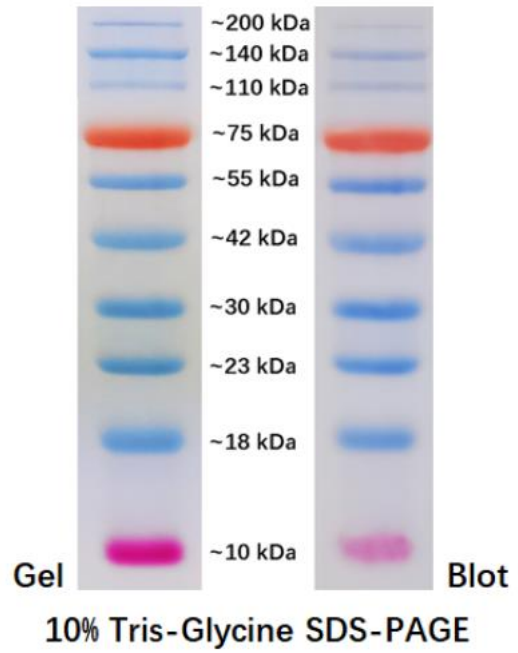


Figure.5I-P-CREB

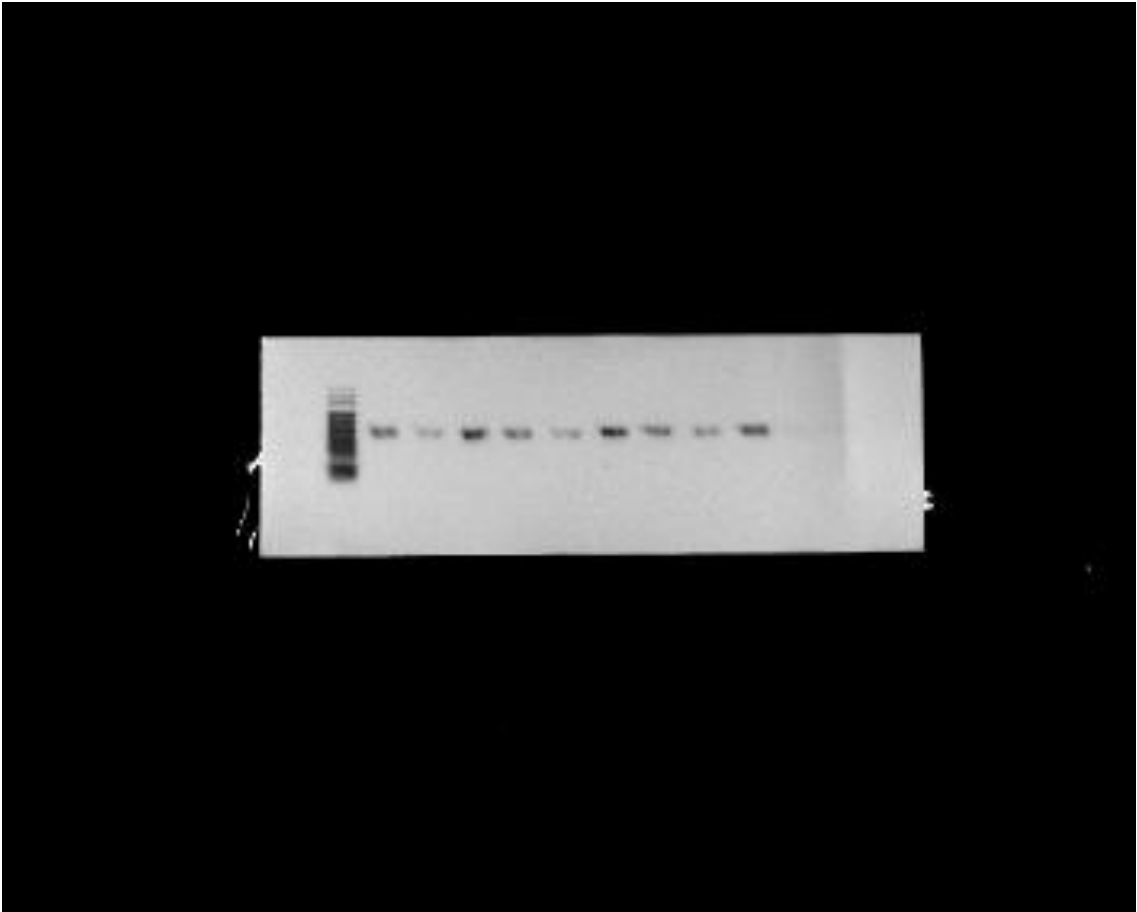
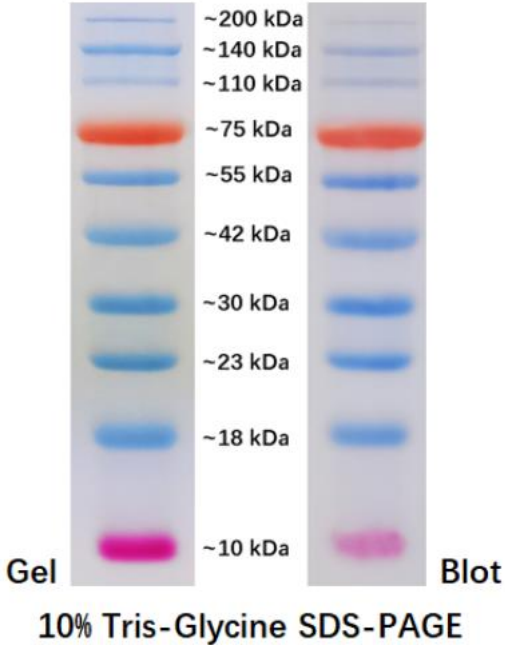


Figure.5I-CREB

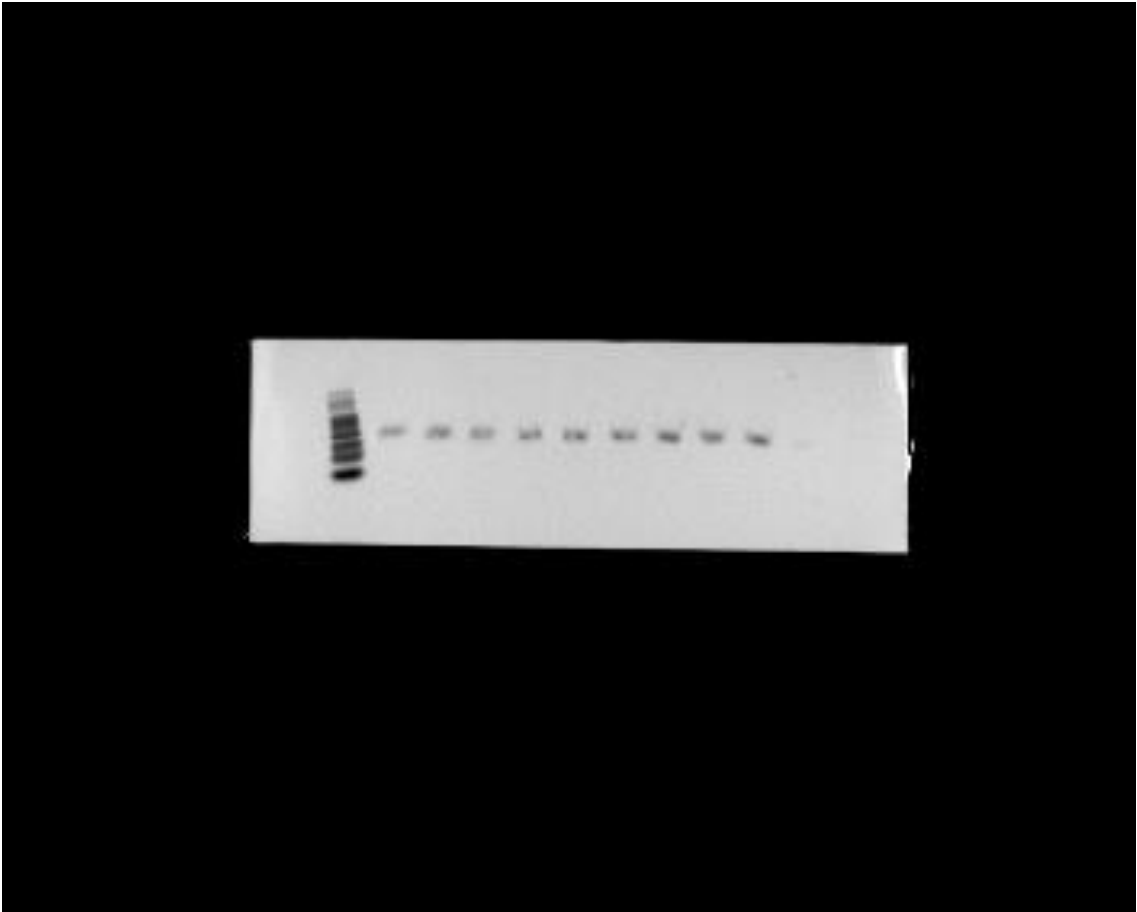
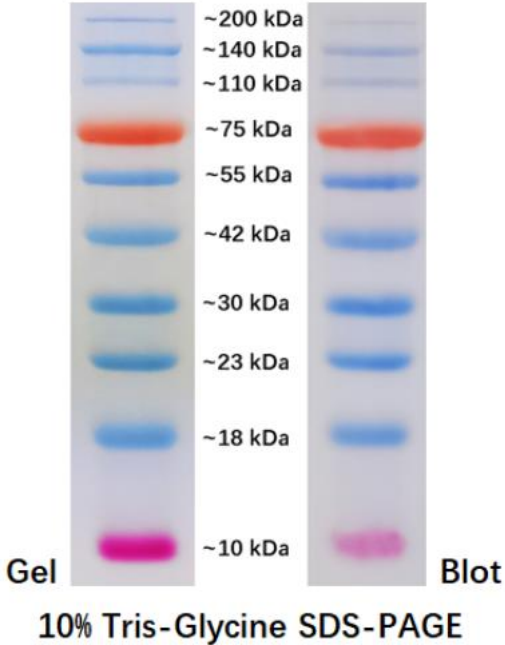


Figure.5I-β-actin

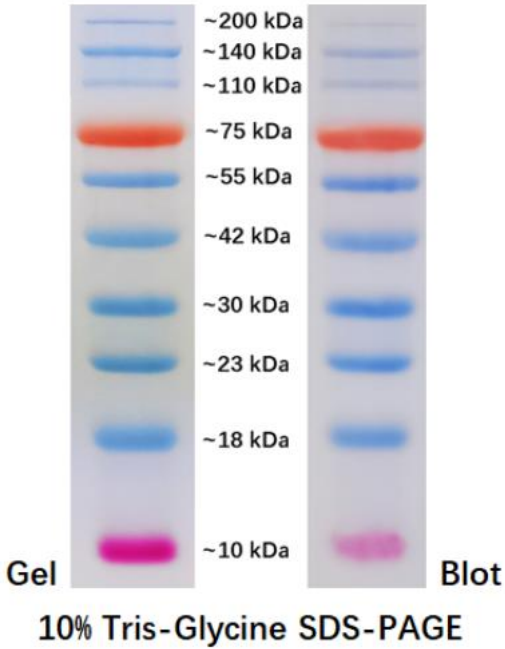


Figure.5J-PKA

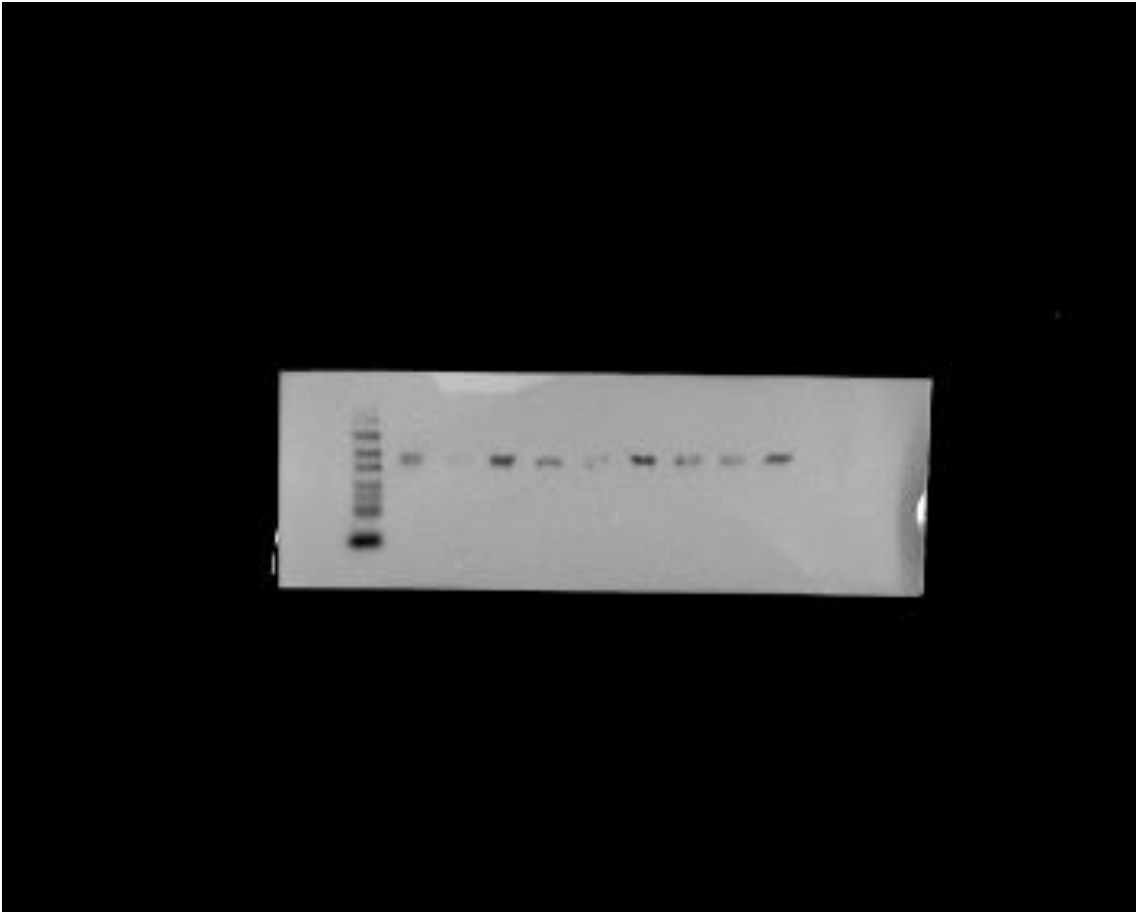
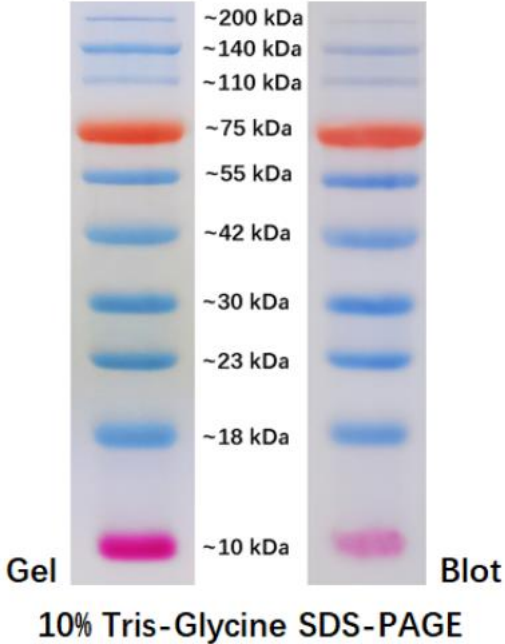


Figure.5J-P-CREB

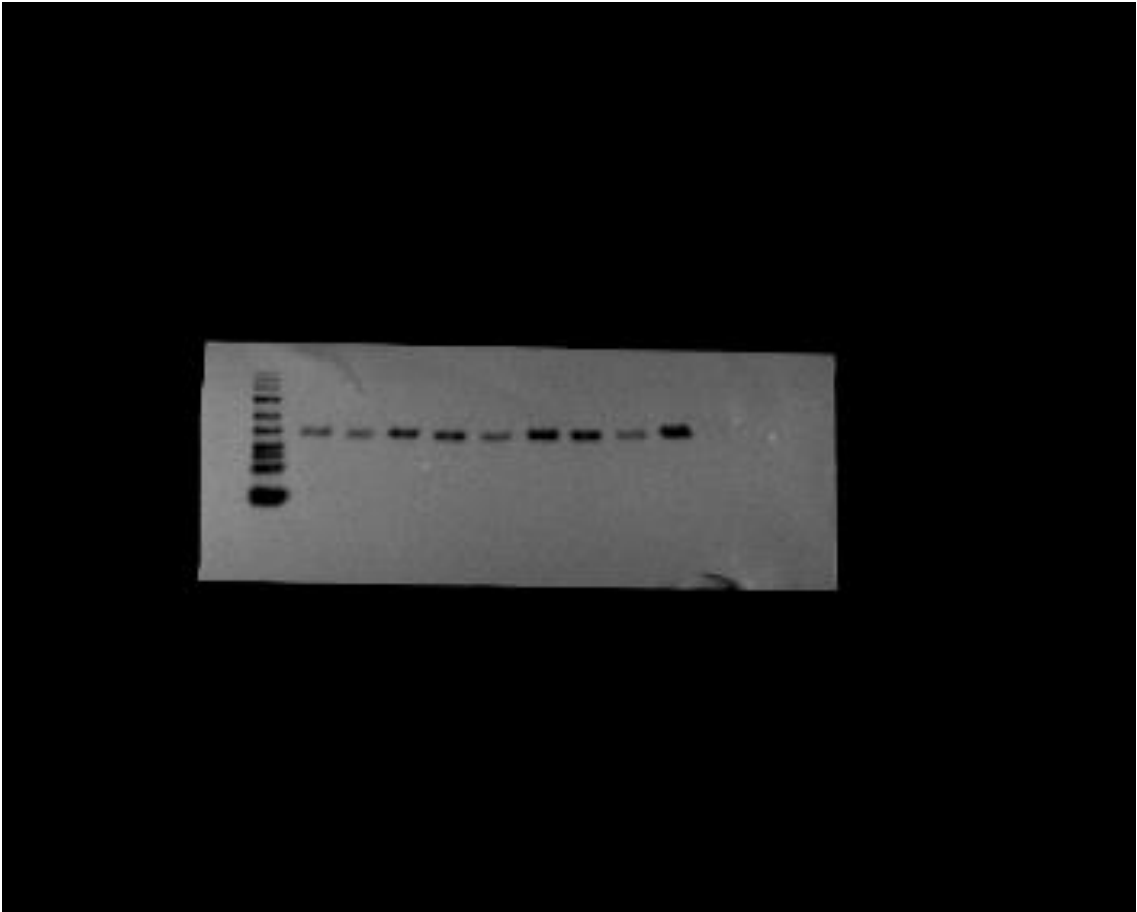
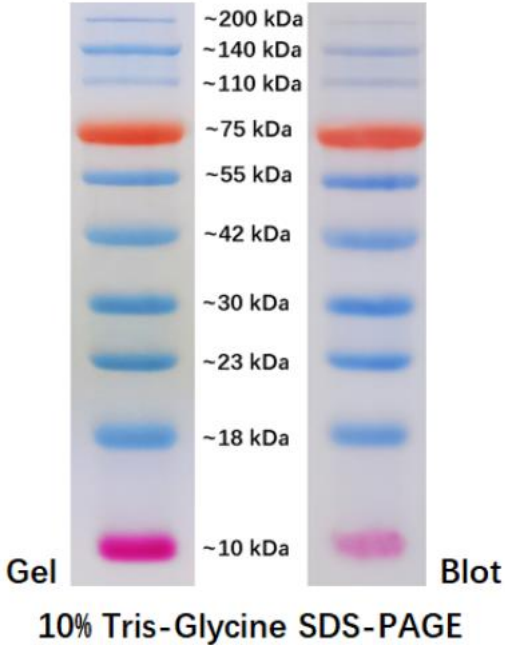


Figure.5J-CREB

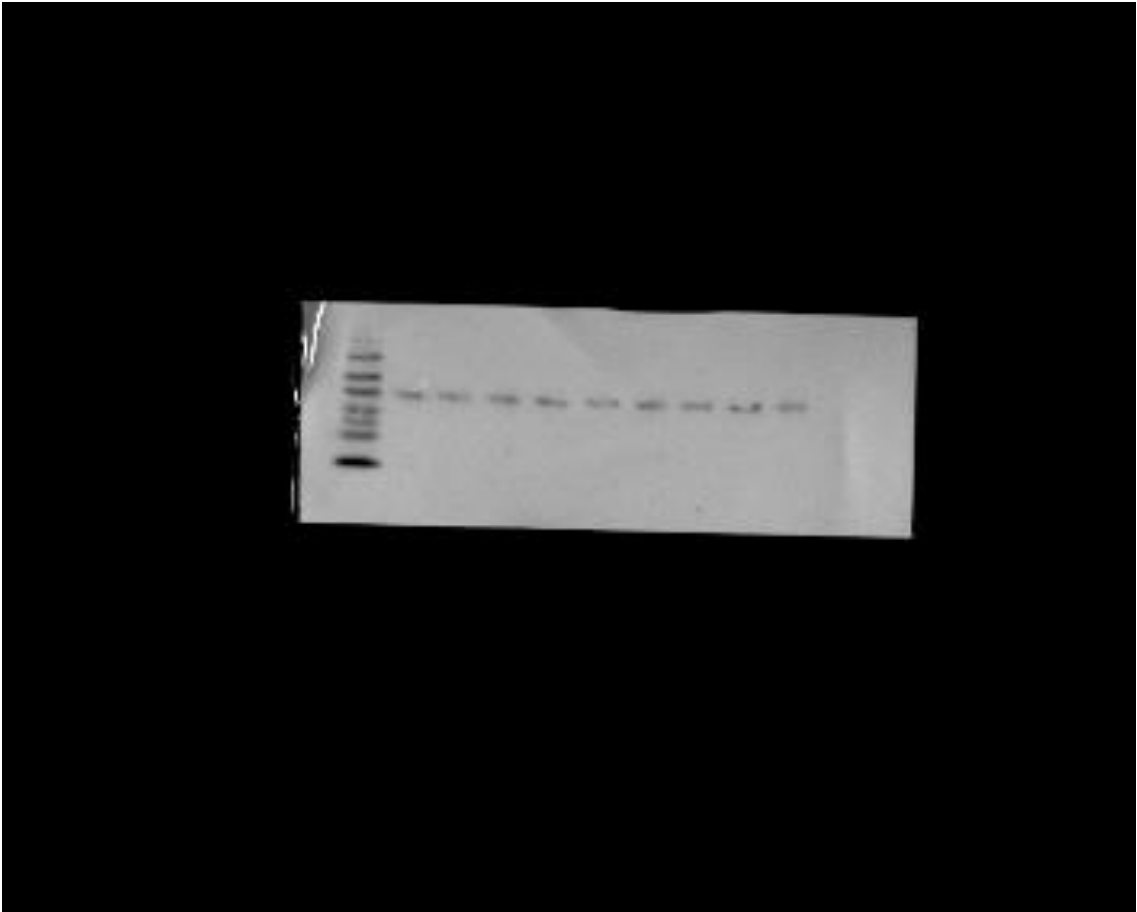
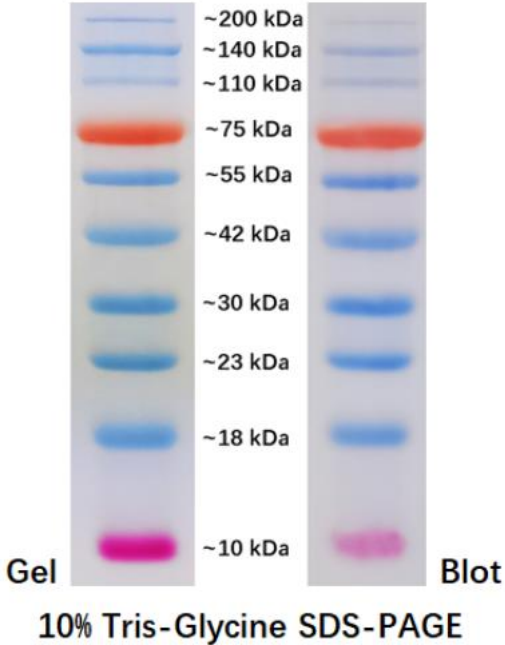


Figure.5J- β -actin

