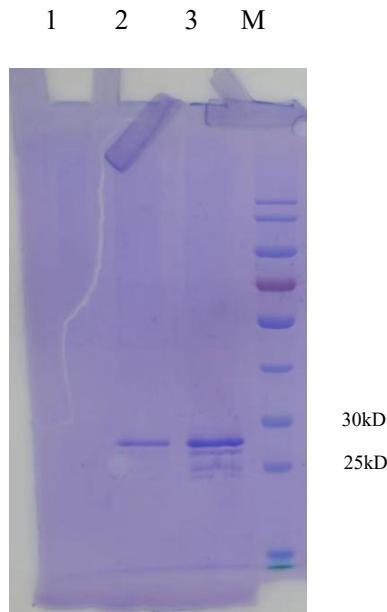


**Production of virus-like particles of porcine circovirus 2 in baculovirus
expression system and its application for antibody detection**

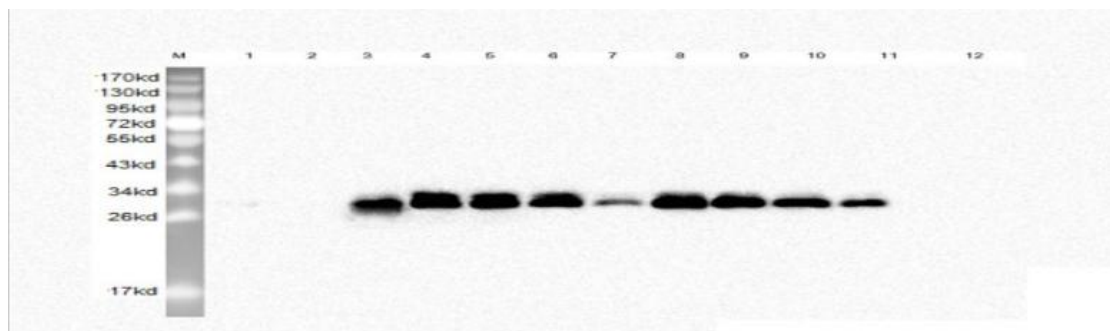
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Supp_of Figure 1A Coomassie blue stain shows overexpression of the purified protein. Lanes 1 is uninfected sf9 cell lysates; lanes 2 and 3 are cell lysates infected with pFastBac™Dual plasmid and recombinant baculovirus recombinant baculovirus passage 1, respectively.



Supp_of Figure 1C Identification of recombinant protein expression by Western blot. Lanes 1 is uninfected Sf9 cell lysate; lanes 2, Sf9 cells infected with pFastBac™Dual plasmid; lanes 3 are sf9 cell lysates at 72 h after infection with recombinant baculovirus passage 1, lanes 4 to 7 are sf9 cell lysates at 56 h, 48h, 33 h and 24 h, Lanes 8 to 11 are hi5 cell lysates at 72 h, 56 h, 48 h and 33 h after infection with recombinant baculovirus passage 1; Lanes 12 is uninfected hi5 cell lysate.