



Figure S2: Quantification of Ingelvac CircoFLEX® commercial vaccine and plant-produced PCV-2 CP (27 kDa).

A - CircoFLEX® commercial subunit-based vaccine and plant-produced partially purified on a sucrose gradient recombinant PCV-2 CP sample was resolved on Coomassie Blue-stained SDS-PAGE with BSA protein standard for densitometric analysis with Image Studio Lite software (Version 5.2). B – Densitometry analysis with R^2 value and equation used for quantification of Ingelvac CircoFLEX® and plant-produced PCV-2 CP. C – Table with raw band value of Ingelvac CircoFLEX® and plant-produced PCV-2 CP samples for protein quantification. Molecular weight marker (M).