

Supporting Information Table S2. Immunogenicity of WHc-Pv-78 VLPs.

Antibody Titer (1/dilution)

Immunogen	Adjuvant	Dose	1°/2°	α-WHc	α-Pv1a	IFA
WHc-Pv-78 n=9	Alum	100 µg	1°	80.5K	24.5K	-
		100 µg	2°	9.5x10 ⁶	2.2x10 ⁶	8.1K
WHc-Pv-78 n=3	IFAd	20 µg	1°	250K	250K	-
		10 µg	2°	3x10 ⁶	3x10 ⁶	-
WHc-Pv-78 n=8	IFAd	100 µg	1°	3x10 ⁶	9x10 ⁶	-
		100 µg	2°	6.5x10 ⁷	1.5x10 ⁸	72.9K
WHcAg n=10	IFAd	100 µg	1°	6x10 ⁶	0	-
		100 µg	2°	2.3x10 ⁸	0	0
Mab 2F2 (mg/ml)	-	-	-	0	45x10 ⁶	-

Mean endpoint dilution Ab titers shown. 1°, primary; 2°, secondary antisera. IFA assay used Pb/Pv dry sporozoites.