

Table 1: Steric exclusion chromatography performance, according to VLP concentration (measured by ELISA), total protein concentration (measured by the BCA assay) and host-cell DNA (measured by the Picogreen assay).

	Volume (mL)	[VLP] (mg/L)	Yield (%)	[Total protein] (mg/mL)	Protein removal (%)	[DNA] (ng/mL)	DNA removal (%)
Supernatant	230	3.6	-	4.720	-	465.5	-
SXC purified VLP	12	49.9	72.3	0.069	99.9	3541.6	60.3