

S1A. Table

Species	Sample ID	Region	No. of individuals	Protein Content mg/mL
<i>N. naja</i>	NaNaMH08	Maharashtra (West India)	5	0.173
<i>N. kaouthia</i>	NaKaAR01	Arunachal Pradesh (Northeast India)	3	0.123
<i>N. kaouthia</i>	NaKaWB05	West Bengal (East India)	3	0.118
<i>B. caeruleus</i>	BuCaPB01	Punjab (North India)	4	0.166
<i>B. sindanus</i>	BuSiRJ01	Rajasthan (Northwest India)	2	0.274
<i>B. fasciatus</i>	BuFaWB01	West Bengal (East India)	1	0.187
<i>E. carinatus</i>	EcCaMH01	Maharashtra (West India)	17	0.82
<i>E. c. sochureki</i>	EcSoRJ01	Rajasthan (Northwest India)	10	0.93

S1B. Table

Manufacturer	Batch	Manufacture (M) and expiry (E) dates	Protein content	Marketed neutralizing efficacy
			mg/mL	mg/mL
Bharat Serums and Vaccines Ltd.	#A05316108	M: 07/2016 E: 06/2020	6.71 ± 0.24	
Haffkine Bio-Pharmaceutical Corporation Ltd.	#AS180611	M: 06/2018 E: 11/2022	8.14 ± 0.09	<i>N. naja</i> 0.6 mg <i>B. caeruleus</i> 0.45 mg
Premium Serums & Vaccines Pvt. Ltd.	#212013	M: 07/2016 E: 07/2020	8.16 ± 0.15	<i>D. russelii</i> 0.6 mg <i>E. carinatus</i> 0.45 mg
VINS Bioproducts Ltd.	#01AS16046	M: 09/2016 E: 08/2020	9.69 ± 0.41	
