TECHNICAL DATA SHEET

## Hybrid Sera IgA anti-Nucleoprotein SARS-Cov2

ISOTYPE	Human Fc IgA
CLONE	A6A7
SPECIFICITY	SARS-CoV 2 Nucleoprotein (NP)
PRODUCT CODE	BDC-94-SNP-A-C1-EL
DESIGN/DEVELOPMENT	After immunization with SARS-CoV 2 Nucleoprotein of a HAMIGA® mouse whose sequence for the Ig heavy chain constant region is replaced by a human IgA sequence, a hybridoma cell line has been established.
PRODUCTION	Bioproduction is performed by cell culture
MEDIUM	Culture medium with IMDM and 10% FBS
PRESERVATIVES	1.5 mL/L Proclin 950 (Sigma) 1 mL/L Proclin 300 (Sigma)
STORAGE	Between + 2°C and + 8 °C – do not freeze
SHELF-LIFE	Three years from manufacturing day



850 boulevard Sébastien Brant - Bioparc II c/o Inoviem Scientific 67400 Illkirch-Graffenstaden - France <u>contact@b-cell-design.com</u> - <u>www.b-cell-design.com</u>