

Product Datasheet

SARS-CoV-2 positive Bulk

True Human Serum off the Clot

Application:

The in.vent Bulks of SARS-CoV-2 positive are designed for the use throughout the whole value chain of in-vitro diagnostic test kits, e.g. for R&D and Quality Control Departments. The entire Range of Laboratory Test Results is represented within the Bulks. The Samples consist of native Human Bio-Material with no Additives. Titers are based upon Availabilities.

Product No.:	DSBU 4.1.9.10.1.1
Volume	up to 250 ml, different volumes on request
Source Material	true human serum off the clot
Details given	product number, sample number, matrix, volume, age, gender, measured laboratory result, assay system, minimum shelf life, date of blood donation
Content	<ul style="list-style-type: none"> • native patient samples • SARS-CoV-2 recovered donors • SARS-CoV-2 infection determined by positive PCR result • detailed patient documentation (information about: age, gender, symptoms during infection, measured laboratory results and more) • no symptoms during blood donation <p>Optional:</p> <ul style="list-style-type: none"> • negative PCR result at the moment of blood donation • determination of antibody titer (IgG and IgM)
Test Samples	1.0 ml
Disease State Testing	Each individual donation has been tested with methods cleared in compliance with European Directive 98/79/EC and found negative for HBsAg, anti-HIV I+II, anti-HCV, HIV I RNA, HCV RNA, HBV DNA, HCV RNA, Syphilis.
Materials Safety	<p>These methods cannot eliminate possible infectivity of the material. All material of human origin is to be regarded as potentially infectious. Therefore standard precautions are necessary, if handling the material.</p> <p>All products are for research or manufacturing purposes only and are not for direct therapeutic or diagnostic use in humans or animals.</p>
Storage	≤ -15°C
Minimum Shelf Life	24 months
Manufacturing Quality System	in.vent Diagnostica GmbH operates a quality management system, which complies with the requirements of DIN EN ISO 9001 and DIN EN ISO 13485.
Pricing	Please inquire for your individual quote.

Contact & Ordering Information



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Contact for your Order

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