



## Product Datasheet

### Common Coronavirus Single Panel - HKU1

#### True Human Serum off the Clot

#### Application:

The in.vent Common Coronavirus Single Panel - HKU1 is 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 Panel. The Samples consist of native Human Bio-Material with no Additives. Titers are based upon Availabilities.

<b>Product No.:</b>	DSPA 4.1.9.14.1
<b>Number of Samples</b>	30
<b>Volume per Sample</b>	1.0 ml
<b>Source Material</b>	true human serum off the clot
<b>Details given</b>	product number, sample number, matrix, volume, age, gender, measured laboratory result, assay system, minimum shelf life, date of blood donation
<b>Parameters</b>	<p>25 samples (pre-pandemic, collected in 3/2019) measured positive on:</p> <ul style="list-style-type: none"> <li>• 5 x HKU1 NP IgG</li> <li>• 5 x HKU1 NP IgM</li> <li>• 5 x HKU1 SP IgG</li> <li>• 5 x HKU1 SP IgM</li> <li>• 5 x HKU1 SP IgA</li> </ul> <p>Including 4x positive for HKU 1 NP IgA. 5 samples were measured negative for HKU1 IgG/IgM/IgA. Further positive reactivities given for 229E, OC43, NL63. *NP = nucleocapsid protein; SP = spike protein</p>
<b>Disease State Testing</b>	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.
<b>Materials Safety</b>	<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>
<b>Storage</b>	≤ -18°C
<b>Minimum Shelf Life</b>	24 months
<b>Manufacturing Quality System</b>	in.vent Diagnostica GmbH operates a quality management system, which complies with the requirements of DIN EN ISO 9001 and DIN EN ISO 13485.
<b>Pricing</b>	Please inquire for your individual quote.

# Contact & Ordering Information



**Contact for your Order**  
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**Send us your individual Request:**  
**[inquiry.inventdiagnostica.de](https://www.inventdiagnostica.de/inquiry)**



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