

SARS-CoV-2 Serology Panel Solutions

ACCELERATING SEROLOGY ASSAY DEVELOPMENT, VALIDATION AND IMPLEMENTATION

ABOUT LGC SERACARE

TRUSTED SUPPLIER
TO THE DIAGNOSTIC
TESTING INDUSTRY
FOR OVER 30 YEARS

HIGH-QUALITY
CONTROL PRODUCTS,
RAW BIOLOGICAL
MATERIALS, AND
IMMUNOASSAY
REAGENTS

INNOVATIVE TOOLS
AND TECHNOLOGIES
TO PROVIDE
ASSURANCE IN
DIAGNOSTIC ASSAY
PERFORMANCE AND
TEST RESULTS

FOR MORE
INFORMATION, PLEASE
VISIT OUR WEBSITE:
WWW.SERACARE.COM

Whether generating validation data for a regulatory submission or performing assay verification in a clinical laboratory setting, LGC SeraCare's panel products offer a comprehensive solution to rigorously evaluate assay performance. Our suite of products will allow you to confidently develop, challenge, validate, verify and troubleshoot your assays from initial proof of concept, to production, and into the clinical laboratory.

- **Save time and money** spent sourcing hard-to-find, uncharacterized specimens
- **Accelerate assay development, installation and verification** with pre-characterized, unique donor members
- **Ensure test performance** with human disease state material

AccuVert™ SARS-CoV-2 Seroconversion Panel is intended for use by diagnostic manufacturers, researchers, and clinical laboratories to develop, evaluate, or troubleshoot SARS-CoV-2 test methods. The panel consists of undiluted, naturally occurring plasma samples collected longitudinally from a single donor over the course of development and subsequent immunological response of a natural SARS-CoV-2 infection. Each sample represents a single collection event and has been evaluated extensively on leading commercial SARS-CoV-2 antibody tests.

Product Description	Material Number	Configuration	Fill Size
AccuVert SARS-CoV-2 Seroconversion Panel	0820-0465	14 collections	1.0 mL

Not for In Vitro Diagnostic Use. Research Use Only.

AccuSet™ SARS-CoV-2 Performance Panel is intended to provide an out-of-the-box solution to evaluate SARS-CoV-2 antibody detection assays with highly characterized human specimens. The eleven-member validation panel consists of undiluted, naturally occurring human-plasma members. Ten panel members represent collections from multiple individuals positive for antibodies to SARS-CoV-2; a single negative member is also included.

Product Description	Material Number	Configuration	Fill Size
AccuSet SARS-CoV-2 Performance Panel	0820-0410	10 positive members 1 negative member	1.0 mL

Not for In Vitro Diagnostic Use. Research Use Only.

ACCUSET SARS-COV-2 SEROLOGY SOLUTION

- **True Patient Specimens:** Unique, individual plasma members confirmed positive for SARS-CoV-2 antibodies
- **Highly Characterized:** Comprehensive data sheet with results from leading commercially available assays for SARS-CoV-2 antibody detection
- **Out-of-the-box Solution:** Ideal for quickly and consistently performing assay validation, verification, and installation

To learn more about our complete line of SARS-CoV-2 Quality Solutions, or to place an order visit www.seracare.com/SARSCoV2 or contact customer service at 800.676.1881