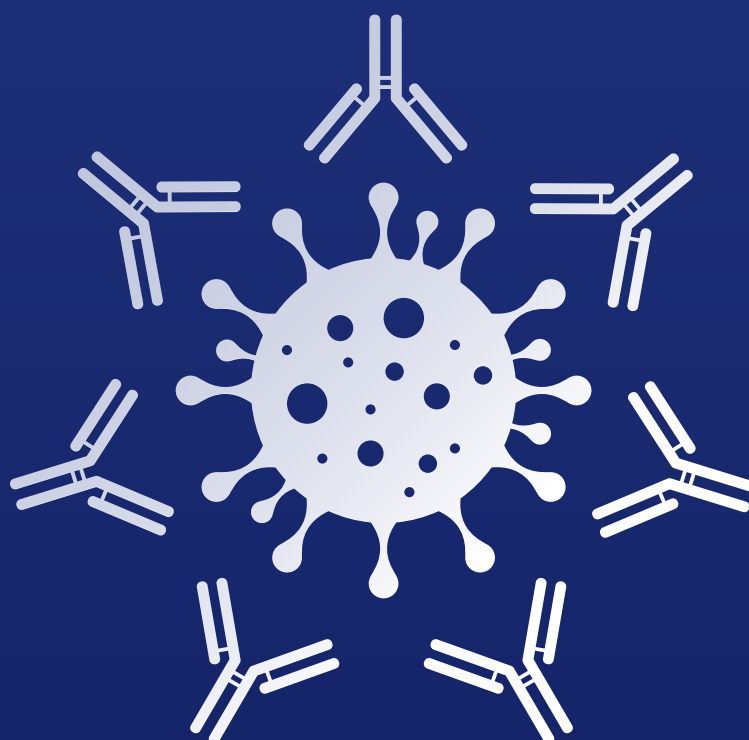


RANDOX

**RIQAS ANTI-SARS-COV-2 SEROLOGY
PROGRAMME**



RANDOX INTERNATIONAL QUALITY ASSESSMENT SCHEME

RIQAS ANTI-SARS-COV-2 SEROLOGY PROGRAMME

With more than 50,000 laboratory participants in over 139 countries, RIQAS is the world's largest EQA scheme. We are pleased to announce the plan to expand our programme list with the introduction of a new full RIQAS anti-SARS-CoV-2 Serology EQA programme. Comprising IgG, IgM and total antibodies, this new full scheme supports both qualitative and quantitative reporting.



Parameters

IgG | IgM | Total Antibodies

Cat. Code	Frequency	Kit Size	Fee
RQ9193	Monthly (1 sample per month), 2 distributions per year	2 x (6 x 0.5ml)	Please discuss with Randox Representative



- Liquid ready-to-use therefore no preparation is required



- Qualitative and Quantitative reporting options available



- 100% human plasma provides a commutable sample matrix



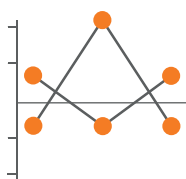
- Reactive and non-reactive samples available



- Rapid report turnaround allows for any necessary corrective actions to be made with minimal disruption to laboratory output



- Allows for the comparison of different methodologies



ACUSERA 24•7 Online QC software with real-time peer group statistics

Designed for use with the Acusera range of third party controls, the Acusera 24•7 software will help you monitor and interpret your QC data. Access to an impressive range of features, including interactive charts, the automatic calculation of Measurement Uncertainty & Sigma Metrics and live peer group data generated from our extensive database of laboratory participants, ensures Acusera 24•7 is the most comprehensive package available.



ACUSERA True third party controls offering complete test menu consolidation

Uniquely combining more than 100 analytes conveniently in a single control, laboratories can significantly reduce costs and consolidate without compromising on quality. As true third party controls, unbiased performance assessment with any instrument or method is guaranteed.