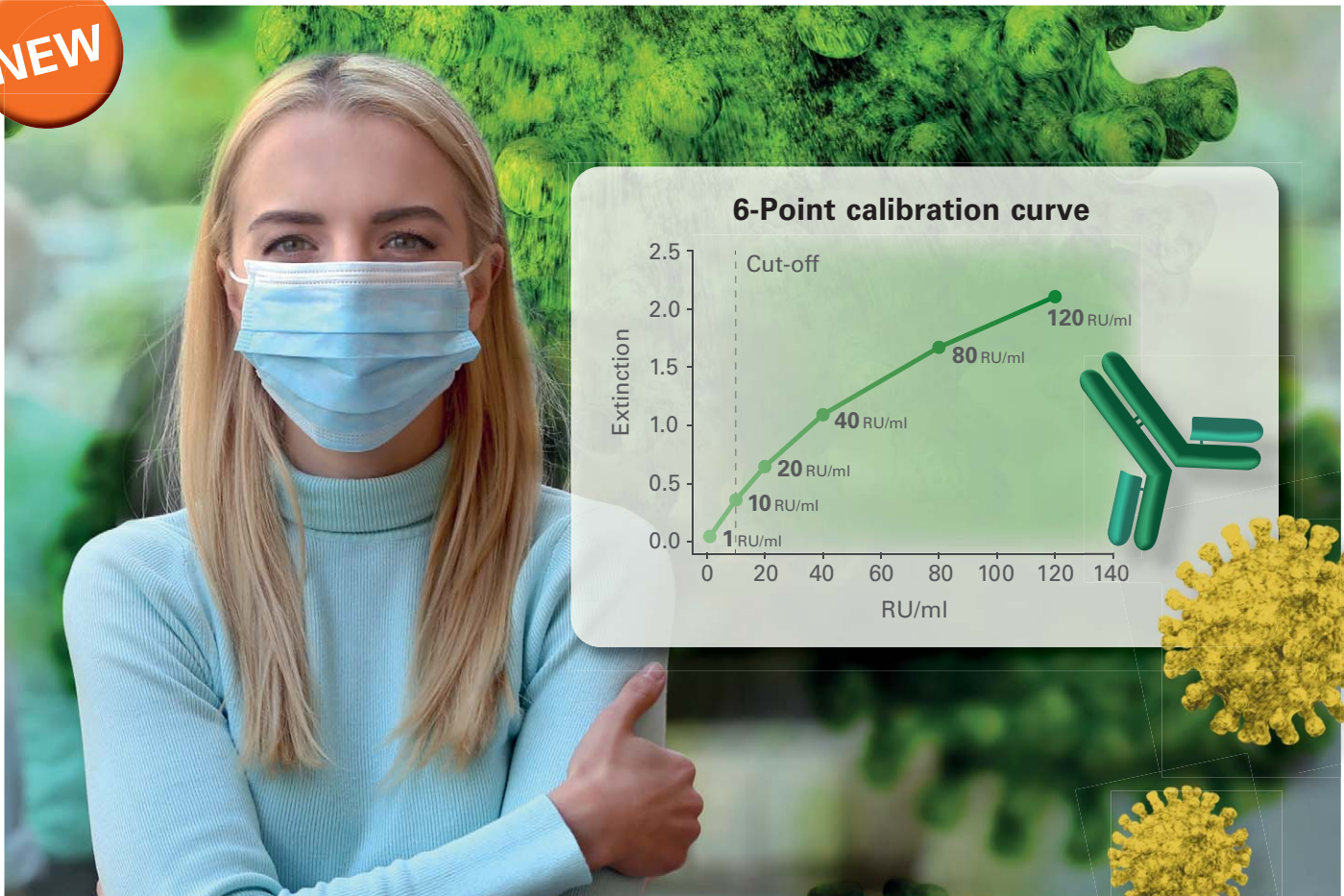




Quantitative determination of antibodies against SARS-CoV-2

NEW



Anti-SARS-CoV-2 QuantiVac ELISA (IgG)

- CE-marked ELISA for quantitative determination of specific IgG antibodies against the S1 antigen of SARS-CoV-2 using a 6-point calibration curve
- Based on the worldwide established semiquantitative Anti-SARS-CoV-2 ELISA (IgG) – including the same cut-off calibrator (10 RU/ml)
- Excellent correlation with the Working Standard NIBSC Anti-SARS-CoV-2 Antibody Diagnostic Calibrant (NIBSC code 20/162) and the Neutralization Antibody Detection Kit from GenScript USA, Inc.
- Enables exact determination of the course of the anti-S1 IgG antibody concentration over a broad linear range and can serve as an aid in the assessment of the individual immune response to SARS-CoV-2 after infection or vaccination
- Automation solutions available for all sample throughputs

Order number: EI 2606-9601-10 G