



TECHNOPATH
CLINICAL DIAGNOSTICS

**SEROLOGY
CONTROLS**

Multichem[®] ID
INFECTIOUS DISEASE QC

Multichem[®] ID-COVID19 G

Third-Party Quality Control for IgG and IgM*
Antibodies to SARS-CoV-2



Features

- Ready to use liquid stable controls
- Technical and scientific support

Specifications

- 24 month closed vial stability for CVG200P** at 2°C to 8°C.
- 21 month closed vial stability for CVG300P** at 2°C to 8°C.
- 21 day open vial stability at 2°C to 8°C.

Product	Description	Platform	Config.	Part Code
Multichem ID-COVID19 G	Positive Control	Roche Cobas	4 x 4mL	CVG300P
Multichem ID-COVID19 G	Positive Control	Abbott i Systems	4 x 4mL	CVG200P
Multichem ID-COVID19 G	Positive Control	Abbott i Systems, Roche Cobas, Ortho VITROS	4 x 2mL	CVG100P

Analyte

SARS-CoV-2 IgG
SARS-CoV-2 IgM

For further information see Instructions For Use.

*IgM Lot Specific Customer Communication letter available for CVG200P. For further information, please contact: multichemcovid@technopathcd.com

** Lot Specific

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www.technopathcd.com

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THE QUALITY CONTROL COMPANY

MM_IDCOVID19_G_Digi_R4