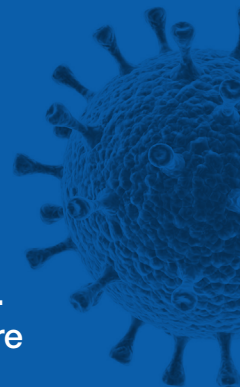
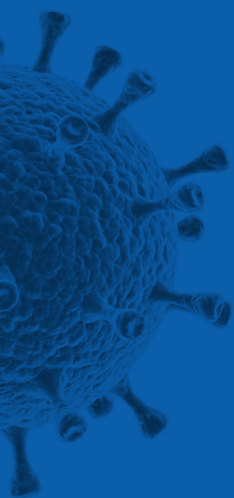
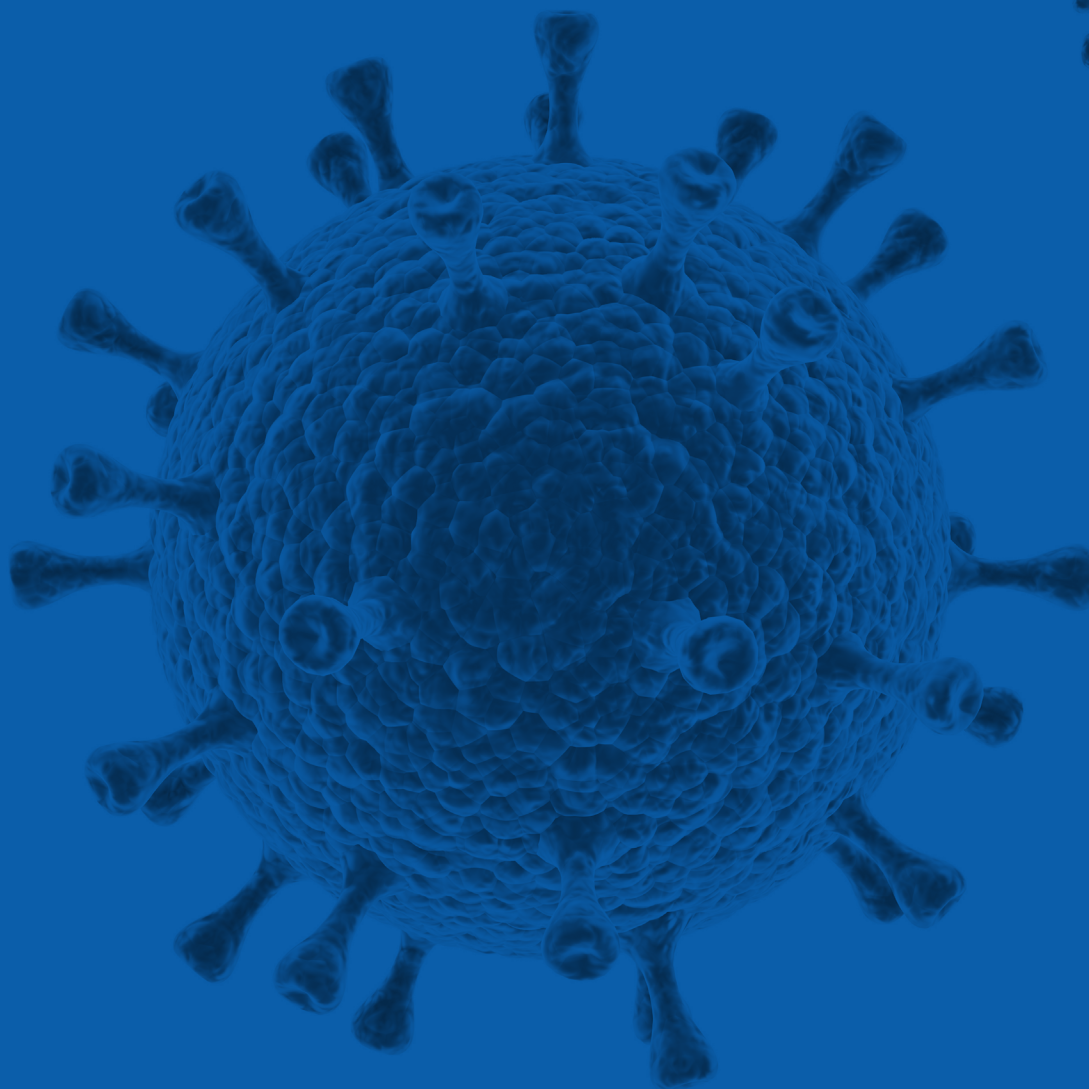
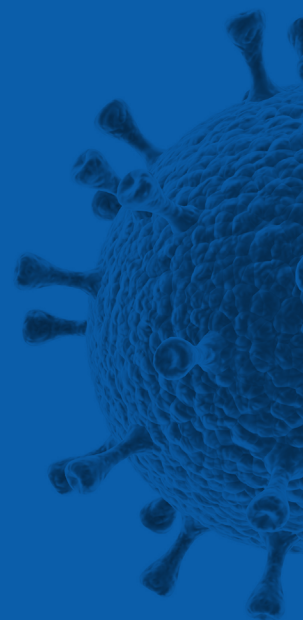
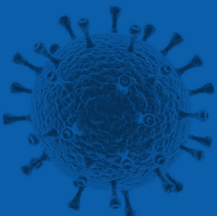
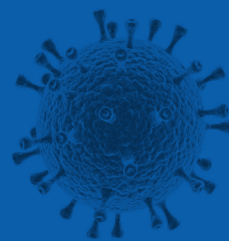


# Testing Essentials for COVID-19



Browse a wide selection of industry-leading COVID-19 testing products available. Choose from molecular methods, antigen detection, or serological tests, which are CLIA-waived, moderate, or high-complexity assays.

The information in this brochure was accurate as of the August 13, 2021 publishing date.

## Abbott™ ID NOW™ COVID-19

Please contact your Fisher Scientific account manager to order this product.

This rapid, molecular test targets the COVID-19 RdRp Gene and produces positive results in as little as five minutes.

**CPT Code:** 87635

Product not available within veterinary markets.

For use under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No.
ID NOW COVID-19 Test	24 Tests	190-000
ID NOW COVID-19 Control Kit	12 Positive and 12 Negative Controls	190-080

## Applied Biosystems™ TaqPath™ COVID-19 Combo Kit

An end-to-end, real-time PCR multiplex diagnostic solution for COVID-19. Fast and highly sensitive, it contains the assays and controls needed for the detection of RNA from the SARS-CoV-2 virus.

For use under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No.
TaqPath RT-PCR COVID-19 Kit	COVID-19 Real Time PCR Assay Multiplex (Gene Orf-1ab, N Protein, S Protein, MS2) MS2 Phage Control	1000 Reactions
TaqPath COVID-19 Control Kit	TaqPath COVID-19 Control (2 tubes) TaqPath™ COVID-19 Control Dilution Buffer (2 tubes)	
MagMAX™ Viral/Pathogen Nucleic Acid Isolation Kit	Up to 2,000 Preparations, when 200 µL of Sample Is Used	A42352
MagMAX Viral/Pathogen Nucleic Acid Isolation Kit	Up to 2,000 Preparations, when 200 µL of Sample Is Used	A48310
MagMAX Viral/Pathogen II Nucleic Acid Isolation Kit	Up to 2,000 Preparations, when 200 µL of Sample Is Used	A48383
TaqPath™ 1-Step Multiplex Master Mix (No ROX™)	5 mL	A28521, A28522
TaqPath 1-Step Multiplex Master Mix (No ROX)	10 mL	A28523

## BD SARS-CoV-2 Reagents for BD MAX™ System

The BD MAX System provides molecular testing for SARS-CoV-2 in anterior nasal, mid-turbinate, nasopharyngeal, and oropharyngeal swabs from individuals suspected of COVID-19 by their healthcare provider.

For use under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No.	Cat. No.
BD SARS-CoV-2 Reagents for BD MAX System	24 Tests	44500301	B44500301

## BD SARS-CoV-2/Flu for BD MAX System

The BD MAX System provides molecular testing for the simultaneous qualitative detection and differentiation of SARS-CoV-2 and influenza A and B.

For use under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No.	Cat. No.
BD SARS-CoV-2/Flu for BD MAX System	24 Tests	445011	B445011

## Quidel Lyra SARS CoV-2 Assay

For in vitro qualitative detection of human coronavirus SARS-CoV-2 from viral RNA extracted from nasal, nasopharyngeal, or oropharyngeal swab specimens from patients with signs and symptoms of COVID-19. Assay targets non-structural polyprotein (pp1ab) of SARS-CoV-2 virus.

For use under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No.	Cat. No.
Lyra SARS-CoV-2 Assay	96 Tests	M120	23-044-011
Lyra Direct SARS-CoV-2	96 Tests	M124	23-044-012
Lyra SARS-CoV-2 Assay NP	96 Tests	M938	23-044-026
Lyra SARS-CoV-2 Assay OP	96 Tests	M939	23-044-027

# Quidel Solana SARS-CoV-2 Assay

An Isothermal Reverse Transcriptase-Helicase-Dependent Amplification (RT-HDA) assay intended for the qualitative detection of nucleic acid from SARS-CoV-2 in nasopharyngeal and nasal swab specimens from individuals suspected of COVID-19 by their healthcare provider.



**For use under FDA Emergency Use Authorization.**

Product Name	Quantity	Mfr. No.	Cat. No.
Solana SARS-CoV-2 Assay	96 Tests	<b>M313</b>	<b>23-044-158</b>
Solana SARS-CoV-2 Assay with Nasopharyngeal Swabs	96 Tests	<b>M956</b>	<b>23-044-159</b>
Solana SARS-CoV-2 Assay with Nasal Swabs	96 Tests	<b>M958</b>	<b>23-044-161</b>

## BD Veritor™ System for Rapid Detection of SARS-CoV-2

A chromatographic digital immunoassay for the direct and qualitative detection of SARS-CoV-2 nucleocapsid antigens in nasal swabs from patients who are suspected of COVID-19 by their healthcare provider within the first five days of the onset of symptoms.



For use under FDA Emergency Use Authorization.

Product Name	Quantity	Mfr. No.	Cat. No.
Veritor System for Rapid Detection of SARS-CoV-2	Pack of 30	256082	B256082

## Quidel Sofia SARS Antigen Fluorescent Immunoassay (FIA)

Please contact your Fisher Scientific account manager to order this product.

Uses immunofluorescence-based lateral flow technology to detect nucleocapsid protein from SARS-CoV-2. Produces automated and objective results in 15 minutes and allows testing in near-patient environments.



For use with Sofia and Sofia 2 under FDA Emergency Use Authorization.

Product Name	Quantity	Mfr. No.	Cat. No.
Sofia SARS Antigen FIA Assay with Nasopharyngeal Swabs	25 Tests	20383	23-043-153
Sofia SARS Antigen FIA Assay with Nasal Swabs	25 Tests	20374	23-043-151
Sofia 2 Flu+SARS Antigen FIA with Nasal Swabs	25 Tests	20377	23-044-155

## Quidel QuickVue SARS Antigen Test Kit

Detects SARS-CoV-2 antigens directly from anterior nares swab specimens and get accurate, reliable results in 10 minutes.

For use under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No.	Cat. No.
QuickVue SARS Antigen Test Kit with Nasal Swabs	25 Tests	20387	23-044-167

## Abbott SARS-CoV-2 IgG Assay

A chemiluminescent microparticle immunoassay (CMIA) intended to qualitatively detect IgG antibodies to SARS-CoV-2 in human serum or plasma on the Alinity i and ARCHITECT i Systems.

Product not available within veterinary markets.

For use under FDA Emergency Use Authorization.



Product Name	For System	Quantity	Mfr. No.	Cat. No.
SARS-CoV-2 IgG Reagent Kit	Abbott™ ARCHITECT™	100 Tests	06R86-20	NC1805663
		500 Tests	06R86-30	NC1808272
SARS-CoV-2 IgG Calibrator Kit	Abbott ARCHITECT	1 Vial/Level	06R86-01	NC1805666
SARS-CoV-2 IgG Control Kit	Abbott ARCHITECT	1 Vial Each, Positive and Negative	06R86-10	NC1805670
SARS-CoV-2 IgG Reagent Kit	Abbott™ Alinity™ i	200 (2 x 100) Tests	06R90-20	NC1810345
		1,000 (2 x 500) Tests	06R90-30	NC1810346
SARS-CoV-2 IgG Calibrator Kit	Abbott Alinity i	1 Vial/ Level	06R90-01	NC1810347
SARS-CoV-2 IgG Control Kit	Abbott Alinity i	1 Vial Each Positive and Negative	06R90-10	NC1810348

## Ortho™ Clinical Diagnostics Antibody Tests

Highly accurate tests for the detection of COVID-19 antibodies now available on high-throughput, random access, fully automated Ortho™ VITROS™ Systems.

For use under FDA Emergency Use Authorization.

### Ortho VITROS Anti-SARS-CoV-2 IgG



Product Name	Mfr. No.	Cat. No.
VITROS Anti-SARS-CoV-2 IgG Reagent Pack	619 9919	23-610-519
VITROS Anti-SARS-CoV-2 IgG Calibrator	619 9920	23-610-520
VITROS Anti-SARS-CoV-2 IgG Controls	619 9921	23-610-521

### Ortho VITROS Anti-SARS-CoV-2 Total Antibody Test

Product Name	Mfr. No.	Cat. No.
VITROS Anti-SARS-CoV-2 Total Reagent Pack	619 9922	23-610-519
VITROS Anti-SARS-CoV-2 Total Calibrator	619 9923	23-610-520
VITROS Anti-SARS-CoV-2 Total Controls	619 9924	23-610-521

# Microbiologics™ Helix Elite™ Kit

Includes newly launched COVID-19 controls to help validate and monitor molecular tests. Contains non-infectious synthetic RNA to use as a positive control in molecular COVID-19 testing for up to 100 reactions.



Product Name	Mfr. No.	Cat. No.
Helix Elite SARS-CoV-2 Synthetic RNA (N Gene Target)	HE0060S	23-004-149
Helix Elite SARS-CoV-2 Synthetic RNA (N/E/RdRp/S Gene Targets)	HE0061S	23-047-374
Helix Elite SARS-CoV-2 Process Control (Pellet)	HE0062S	23-047-380
Helix Elite SARS-CoV-2 Process Control (Swab)	HE0063S	23-047-381
Helix Elite Inactivated SARS-CoV-2 Whole Virus (Pellet)	HE0065N	23-047-378
Helix Elite Inactivated SARS-CoV-2 Whole Virus (Swab)	HE0066NS	23-047-379
Flu/RSV/SARS-CoV-2 Control Panel (Inactivated Swab)	8246	23-047-383
Respiratory Control Panel; 22 Targets Including SARS-CoV-2	8247	23-047-405

# Thermo Scientific™ AcroMetrix™ COVID-19 RNA Control

For Research Use Only. Not for Use in Diagnostic Procedures.

A multiplex synthetic, dual concentration RNA transcript control to validate and monitor the performance of molecular tests for detecting COVID-19 using Bio-Rad™ Droplet Digital™ PCR (ddPCR™) technology.



Product Name	Copies/ $\mu$ L	Quantity	Mfr. No.	Cat. No.
AcroMetrix COVID-19 Low Positive Control	500	1 x 20 $\mu$ L	954519	10-095-4519
AcroMetrix COVID-19 Ultra-Low Positive Control	100	1 x 20 $\mu$ L		
Thermo Scientific™ MAS™ SARS-CoV-2 IgG Positive Control	NA	5 x 30 mL	10028305	10028305
Thermo Scientific MAS SARS-CoV-2 Negative Control	NA	5 x 30 mL	10028306	10028306

# Thermo Scientific™ MAS™ SARS-CoV-2 Serology Quality Controls

For Research Use Only. Not for Use in Diagnostic Procedures.

Use to assess the performance of serological assays for SARS-CoV-2 infections. Choose positive controls for SARS-CoV-2 and negative controls to monitor accuracy.



Product Name	Copies/ $\mu$ L	Quantity	Mfr. No.	Cat. No.
MAS SARS-CoV-2 IgG Positive Control	NA	5 x 30 mL	10028305	10-028-305
MAS SARS-CoV-2 Negative Control	NA	5 x 30 mL	10028306	10-028-306



## Method Comparison

Product Name	Target	Method	CLIA Status	Sample Type	Required Instrument	Mfr. No.	Cat. No.
Applied Biosystems Taqpath COVID-19 Combo Kit	Virus	Molecular	High	Nasopharyngeal, Oropharyngeal, Nasal, or Mid-Turbinate Swabs; Nasopharyngeal Aspirate; Bronchoalveolar Lavage	7500 Fast Dx or Applied Biosystems™ QuantStudio™	A47814	<b>A47814</b>
Abbott ID NOW COVID-19	Virus	Rapid Molecular	Waived	Nasal, Throat, or Nasopharyngeal Swab	ID NOW Benchtop Analyzer	190-000	<b>23046650</b>
BD Veritor SARS-CoV-2	Virus	Rapid Antigen	Waived	Nasal Swab (Included)	Veritor Plus Analyzer	256082	<b>B256082</b>
Quidel Lyra SARS-CoV-2 Assay 96/KT	Virus	Molecular	High	Nasal, Nasopharyngeal (NP) or Oropharyngeal (OP) Swabs	Cepheid™ SmartCycler™, Applied Biosystems™, 7500 Fast Dx Applied Biosystems™ QuantStudio™ Dx	M120	<b>23044011</b>
Quidel Lyra Direct SARS-CoV-2 96/KT	Virus	Molecular	High	Nasal, Nasopharyngeal (NP) or Oropharyngeal (OP) Swabs	Cepheid SmartCycler, Applied Biosystems, 7500 Fast Dx Applied Biosystems QuantStudio Dx	M124	<b>23044012</b>
Quidel Lyra SARS-CoV-2 Assay NP 96/KT	Virus	Molecular	High	Includes Nasopharyngeal Swabs	Cepheid SmartCycler, Applied Biosystems, 7500 Fast Dx Applied Biosystems QuantStudio Dx	M938	<b>23044026</b>
Quidel Lyra SARS-CoV-2 Assay OP 96/KT	Virus	Molecular	High	Includes Nasal/OP Swabs	Cepheid SmartCycler, Applied Biosystems, 7500 Fast Dx Applied Biosystems QuantStudio Dx	M939	<b>23044027</b>
Quidel Solana SARS-CoV-2 Assay	Virus	Molecular	Moderate	Assay Only	Solana Benchtop Instrument	M313	<b>23044158</b>
Quidel Solana SARS-CoV-2 (with NP UTM)	Virus	Molecular	Moderate	Nasopharyngeal Swabs (Included)	Solana Benchtop Instrument	M956	<b>23044159</b>
Quidel Solana SARS CoV2 (with Nasal UTM)	Virus	Molecular	Moderate	Nasal Swabs (Included)	Solana Benchtop Instrument	M958	<b>23044161</b>
Quidel Sofia SARS Antigen FIA (with NP Swabs)	Virus	Rapid Antigen	Waived	Nasopharyngeal Swabs (Included)	Sofia or Sofia2 Benchtop Instruments	20383	<b>23043153</b>
Quidel Sofia 2 Flu+SARS Antigen FIA (with Nasal Swabs)	Virus	Rapid Antigen	Waived	Nasal Swabs (Included)	Sofia2 Benchtop Instrument	20377	<b>23044155</b>
Quidel Sofia SARS Antigen FIA Assay (with Nasal Swabs)	Virus	Rapid Antigen	Waived	Nasal Swabs (Included)	Sofia or Sofia 2 Benchtop Instruments	20374	<b>23043151</b>
Quidel QuickVue SARS Antigen Test Kit (with Nasal Swabs)	Virus	Rapid Antigen	Waived	Nasal Swabs (Included)	None	20387	<b>23044167</b>

## Method Comparison (cont.)

Product Name	Target	Method	CLIA Status	Sample Type	Required Instrument	Mfr. No.	Cat. No.
BD Max SARS-CoV-2 Reagents	Virus	Molecular	Moderate	Nasal, Mid-Turbinate, Nasopharyngeal, Oropharyngeal, Nasopharyngeal Wash/Aspirate, Nasal Aspirate	BD MAX Instrument	44500301	<b>B44500301</b>
BD Max SARS-CoV-2/Flu	Virus	Molecular	Moderate	Nasopharyngeal, Anterior Nares	BD MAX Instrument	445011	<b>B445011</b>
Abbott Diagnostics Architect SARS-CoV-2 IgG	Antibody	Serology	Moderate	Serum, SST, or Plasma	Architect	06R8620 06R8630	<b>NC1805663</b> <b>NC1808272</b>
Abbott Diagnostics Alinity I SARS-CoV-2 IgG	Antibody	Serology	Moderate	Serum, SST, or Plasma	Alinity	06R9020 06R9030	<b>NC1810345</b> <b>NC1810346</b>
Ortho Clinical Diagnostics VITROS Anti-SARS-CoV-2 IgG Test	Antibody	Serology	Moderate	Serum	XT7600, 5600, 3600, or ECiQ	6199919	<b>23-610-519</b>
Ortho Clinical Diagnostics VITROS Anti-SARS-CoV-2 Total Reagent	Antibody	Serology	Moderate	Serum or Plasma (K2 EDTA)	XT7600, 5600, 3600, or ECiQ	199922	<b>23-610-516</b>

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