

COVID-19 Testing

Browse a wide selection of industry-leading COVID-19 testing products, including molecular methods, antigen detection, and serological tests in CLIA-waived, moderate, or high-complexity assays.

The information in this section was accurate as of the May 31, 2023 publishing date.

Insight. Impact. Outcomes.

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Abbott ID NOW COVID-19 2.0

With Abbott ID NOW™ COVID-19 2.0 you can choose to test for COVID-19 only, or COVID-19 and influenza A&B with the same patient swab and get molecular results in as few as six minutes. For use with Abbott ID NOW™ Analyzer under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No	Cat. No.
Abbott ID NOW COVID-19 2.0	24 Tests	192-000	23-046-655

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

The BD Veritor™ System detects nucleocapsid protein from SARS-CoV-2 in 15 minutes in near-patient settings. The test can be run on demand or automated and includes collection swabs in the kit. For use with BD Veritor™ Plus Analyzer under FDA Emergency Use Authorization.



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

Meridian Bioscience Revogene SARS-CoV-2 Assay

The Meridian Bioscience™ Revogene™ SARS-CoV-2 Assay is a real-time RT-PCR test to qualitatively detect SARS-CoV-2 RNA found in nasopharyngeal, oropharyngeal, anterior nasal, and mid-turbinate nasal swab specimens from individuals suspected by their healthcare practitioner of having COVID-19. Testing is limited to CLIA-certified laboratories that meet the requirements to perform high or moderate complexity tests. Approved under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No	Cat. No.
Revogene SARS-CoV-2 Assay	24 Tests	410700	23-029-057

QuidelOrtho Solana SARS-CoV-2 Kits with Lyophilized Master Mix



QuidelOrtho™ Solana™ SARS-CoV-2 Kits with Lyophilized Master Mix qualitatively detect nucleic acids from SARS-CoV-2 in nasopharyngeal or nasal swab specimens from patients suspected of having COVID-19. The RT-HDA assays target specific regions of the SARS-CoV-2 virus non-structural Polyprotein (pp1ab). For use with Solana analyzer under FDA Emergency Use Authorization.

Product Name	Quantity	Mfr. No	Cat. No.
Lyo. Solana SARS-CoV-2 Assay Kit, Includes Nasopharyngeal Swabs, Universal Transport Media (UTM)	48 Tests 50 Swab/UTM Sets	M960	23-044-178
Lyo. Solana SARS-CoV-2 Assay	48 Tests	M312	23-044-177
Lyo. Solana SARS-CoV-2 Assay, Includes Nasopharyngeal Swabs, Universal Transport Media (UTM)	48 Tests 50 Swab/UTM Sets	M961	23-044-179
Lyo. Solana SARS-CoV-2 Starter Kit	48 Tests	M962	23-044-180

Roche Diagnostics cobas Liat SARS-CoV-2 Assay and Control Kit*



The Roche Diagnostics cobas™ Liat™ nucleic acid test is the first real-time RT-PCR test authorized for point-of-care screening and testing asymptomatic/symptomatic individuals for SARS-CoV-2.

Product Name	Quantity	Mfr. No	Cat. No.
Roche Diagnostics cobas SARS-CoV-2 Assay	20 Tests	09408592190	23-312-207
Roche Diagnostics cobas Sars-Cov-2 Control Kit, Includes 3 Sets of Positive and Negative Controls		09408835190	23-312-208

*Requires a cobas Liat analyzer

QuidelOrtho Lyra SARS-CoV-2 Molecular Assay Kit

The QuidelOrtho™ Lyra™ SARS-CoV-2 Molecular Assay Kit qualitatively detects SARS-CoV-2 from viral RNA extracted from nasal, nasopharyngeal, or oropharyngeal swabs collected from symptomatic individuals. The assay targets non-structural polyprotein (pp1ab) of SARS-CoV-2 virus. See results in about 75 minutes after extraction. CLIA high complexity. FDA Emergency Use Authorization.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
Lyra SARS-CoV-2 Molecular Assay Kit*	High	96 Tests	M120	23-044-011

*May be analyzed with bioMerieux, Applied Biosystems™, Roche, Bio-Rad, or Qiagen™ systems

COVID-19 Surveillance

Thermo Scientific AerosolSense Sampler

Thermo Scientific™ AerosolSense™ Sampler is a pathogen surveillance system that delivers timely and reliable information about airborne pathogens. Validated specifically for SARS-CoV-2, Flu A/B, and RSV-B viruses, it can capture a wide variety of pathogens in the ambient air. After sample collection, the cartridges are sent to a lab for testing.*



Product Name	Quantity	Cat. No.
AerosolSense Sampler	Each	2900AA
AerosolSense Cartridges**	30/Pack	12-148-001

*Two testing options: Test using your onsite laboratory or use the Thermo Fisher Scientific testing service.

**Use only with the AerosolSense Sampler

QuidelOrtho Antibody Tests

QuidelOrtho™ Antibody Tests are 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.



QuidelOrtho 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

QuidelOrtho VITROS Anti-SARS-CoV-2 Total Antibody Test

Product Name	Mfr. No.	Cat. No.
VITROS Anti-SARS-CoV-2 Total Reagent Pack	619 9922	23-610-516
VITROS Anti-SARS-CoV-2 Total Calibrator	619 9923	23-610-517
VITROS Anti-SARS-CoV-2 Total Controls	619 9924	23-610-518

QuidelOrtho Sofia SARS Antigen Fluorescent Immunoassay (FIA)

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

The QuidelOrtho™ Sofia™ SARS Antigen Fluorescent Immunoassay (FIA) 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 analyzers under FDA Emergency Use Authorization.



Product Name	Quantity	Mfr. No	Cat. No
Sofia SARS Antigen FIA Assay	25 Tests	20374	23-043-151
Sofia 2 SARS Antigen+ FIA Assay	25 Tests	20405	23-044-183

Chembio SCoV-2 Ag Detect Rapid Test Kit

Use the Chembio SCoV-2 Ag Detect™ Rapid Test Kit to test symptomatic or asymptomatic patients with a direct nasal sample and get results in about 20 minutes. Qualitatively detects SARS-CoV-2 nucleoprotein antigen.



Description	Quantity	Mfr. No	Cat. No.
Chembio SCoV-2 Ag Detect Rapid Test Kit	20 Tests	9120218	23-999-117
	50 Tests	9020218	23-999-116

LumiraDx SARS-CoV-2 Ag Test Kit

A microfluidic immunofluorescence assay that directly and qualitatively detects nucleocapsid proteins (antigens) in nasal and nasopharyngeal swab specimens. Appropriate for testing asymptomatic or symptomatic individuals (within the first 12 days of symptom onset). Designed to be used with the LumiraDx analyzer, results are available in 12 minutes. CLIA waived; FDA Emergency Use Authorization.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
LumiraDx SARS-CoV-2 Ag Test Kit	Waived	48 Tests	L016000109048	22-181-001
LumiraDx SARS-CoV-2 Liquid Control Kit, Positive and Negative Controls		2 mL	L016080109002	22-181-002

QuidelOrtho QuickVue SARS Antigen Test Kit

Use QuidelOrtho™ QuickVue™ SARS Antigen Tests to detect SARS-CoV-2 antigens directly from swab specimens collected from the anterior nares. Accurate and reliable results in 10 minutes. CLIA waived; FDA Emergency Use Authorization.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
QuickVue SARS Antigen Test Kit	Waived	25 Tests	20387	23-044-167

OraSure Technologies IntelliSwab COVID-19 Rapid Test Kit

The OraSure Technologies IntelliSwab™ COVID-19 Rapid Test Kit is a unique all-in-one test device and nasal swab that detects nucleocapsid protein antigen from SARS-CoV-2 in 30 minutes. CLIA waived; FDA Emergency Use Authorization.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
IntelliSwab COVID-19 Rapid Test Pro Kit	Waived	25 Tests	10010614	23-222-113
IntelliSwab COVID-19 Rapid Test Rx Kit Prescription Home Use	Waived	24 Tests	10010620	23-222-116

Abbott BinaxNOW COVID-19 Ag Cards

Abbott BinaxNOW™ COVID-19 Ag Cards are easy-to-use rapid antigen tests that detect active COVID-19 infections from nasal swabs in 15 minutes. CLIA waived; FDA Emergency Use Authorization.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
Abbott BinaxNOW COVID-19 Ag Cards	Waived	40 Tests	195000	BNX195000

Microbiologics Helix Elite Kit

The 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 or full process control for assay development.



Product Name	Mfr. No.	Cat. No.
Helix Elite COVID-19 Synthetic RNA Kit	HE0060S	23-004-149
Helix Elite SARS-CoV-2 Synthetic RNA Pool (N/E/RdRp/S Gene Targets)	HE0061S	23-047-374
Helix Elite SARS-CoV-2 Process Control (Pellet)	R9000	23-047-375
Helix Elite SARS-CoV-2 Process Control (Swab)	R9001	23-047-376

Microbiologics Helix Elite Inactivated and Synthetic IVD Controls for SARS-CoV-2



Description	Format	Quantity	Mfr. No	Cat. No.
Microbiologics™ Helix Elite™ Inactivated SARS-CoV-2 Whole Virus Kit	Lyophilized Pellets	5/Pack	E0065N	23-047-378
	Lyophilized Swabs	6/Pack	E0066NS	23-047-379
Helix Elite Inactivated Standard SARS-CoV-2 B.1.1.7 Whole Virus (Alpha Variant)	Lyophilized Pellets	5/Pack	HE0071N	23-047-412
	Lyophilized Swabs	6/Pack	HE0072NS	23-047-413
Helix Elite Inactivated Standard SARS-CoV-2 B.1.351 Whole Virus (Beta Variant)	Lyophilized Pellets	5/Pack	HE0073N	23-047-414
	Lyophilized Swabs	6/Pack	HE0074NS	23-047-415
Helix Elite SARS-CoV-2 Process Control	Lyophilized Pellets	5/Pack	R9000	23-047-375
	Lyophilized Swabs	6/Pack	R9001	23-047-376
Helix Elite Flu/RSV/SARS-CoV-2 Control Panel (Inactivated Swab), 6 Positive, 6 Negative	Lyophilized Swabs	12/Pack	8246	23-047-383
Helix Elite SARS-CoV-2 Process Control Pellet	Lyophilized Pellets	100 Rxns	HE0062S	23-047-380
Helix Elite SARS-CoV-2 Synthetic RNA (N Gene Targets)	Lyophilized Pellet	100 Rxns	HE0060S	23-004-149
Helix Elite SARS-CoV-2 Synthetic RNA Pool (N/E/RdRp/S Gene Targets)	Lyophilized Pellet	100 Rxns	HE0061S	23-047-374

COVID-19 Assay Comparison

Product Name-	Test Type	Detects	CLIA Complexity	Sample Type	Required Instrument	Mfr. No.	Cat. No.
Antibody Tests							
QuidelOrtho™ VITROS™ Anti-SARS-CoV-2 IgG Test	Chemiluminescent Immunoassay	IgG Abs	Moderate	Serum	VITROS Analyzers XT7600, 5600, 3600, or ECIQ	6199919	23-610-519
QuidelOrtho™ Sofia™ 2 SARS Antigen+ FIA	Chemiluminescent Immunoassay	IgG Abs	Moderate	Nasal Swabs	Sofia 2 Analyzer	20405	23-044-183
Ortho Clinical Diagnostics VITROS Anti-SARS-CoV-2 Total Reagent Pack	Chemiluminescent Immunoassay	IgG Abs	Moderate	Serum or Plasma (EDTA)	VITROS Analyzers XT7600, 5600, 3600, or ECIQ	6199922	23-610-516
Antigen Tests							
BD Veritor™ System for Rapid Detection of SARS-CoV-2	Chromatographic Immunoassay	Viral Nucleocapsid Proteins	Moderate	Nasal Swabs	Veritor Plus Instrument	256082	B256082
QuidelOrtho™ Sofia™ SARS Antigen FIA	Immunofluorescence Lateral Flow Immunoassay	Viral Nucleocapsid Proteins	Waived	Nasal or Nasopharyngeal Swabs	Sofia or Sofia 2 Instruments	20374	23-043-151
LumiraDx SARS-CoV-2 Ag Test Kit	Microfluidic Immunofluorescence Assay	Viral Nucleocapsid Proteins	Waived	Nasal Swabs	LumiraDx Analyzer	L016000109048	22-181-001
QuidelOrtho™ QuickVue™ SARS Antigen Test Kit	Lateral Flow Immunoassay	Viral Nucleocapsid Proteins	Waived	Nasal Swabs	None	20387	23-044-167
OraSure Technologies IntelliSwab™ COVID-19 Rapid Test Pro Kit	Lateral Flow Immunoassay	Viral Nucleocapsid Proteins	Waived	Nasal Swabs	None	10010614	23-222-113
Abbott BinaxNOW™ COVID-19 Ag Card	Lateral Flow Immunoassay	Viral Nucleocapsid Proteins	Waived	Nasal Swabs	None	195000	BNX195000

COVID-19 Assay Comparison

Molecular Assays							
QuidelOrtho™ Lyra™ SARS-CoV-2 Molecular Assay Kit	RT-PCR	Viral RNA	High	Nasal, Nasopharyngeal, or Oropharyngeal Swabs	Lyra, bioMerieux, Bio-Rad, Applied Biosystems™, Roche, and Qiagen™ Analyzers	M120	23-044-011
Abbott ID NOW™ COVID-19 2.0	RT-PCR	Viral RNA	Waived	Nasopharyngeal or Nasal Swabs	Abbott ID NOW Instrument	192-000	23-046-655
Meridian Bioscience™ Revogene™ SARS-CoV-2 Assay	RT-PCR	Viral RNA	High	Nasopharyngeal, Oropharyngeal, Anterior Nasal, and Mid-Turbinate Nasal Swabs	None	410700	23-029-057
QuidelOrtho™ Solana™ SARS-CoV-2 LYO Assay Kit, Includes NP Swabs, UTM	RT-HDA	Viral RNA	Moderate	Nasopharyngeal Swabs	Solana Analyzer	M960	23-044-178
QuidelOrtho Solana SARS-CoV-2 LYO Assay Kit, Tests and Controls Only	RT-HDA	Viral RNA	Moderate	Nasopharyngeal Swabs or Nasal Swabs	Solana Analyzer	M312	23-044-177
QuidelOrtho Solana SARS-CoV-2 LYO Assay Kit, Includes NS Swabs, UTM	RT-HDA	Viral RNA	Moderate	Nasal Swabs	Solana Analyzer	M961	23-044-179
QuidelOrtho Solana SARS-CoV-2 Assay Starter Kit, Includes Analyzer and Test Kit	RT-HDA	Viral RNA	Moderate	Nasopharyngeal Swabs or Nasal Swabs	Solana Analyzer	M962	23-044-180
Roche Diagnostics cobas™ Liat™ SARS-CoV-2 Assay	RT-PCR	Viral RNA	Waived	Nasopharyngeal, Mid-Turbinate, or Nasal Swabs	Liat System Analyzer	09408592190	23-312-207
Roche Diagnostics cobas Liat SARS-CoV-2 Control Kit	Controls				Liat System Analyzer and Assays	09408835190	23-312-208



Over-the-Counter (OTC) COVID-19 Tests

View SARS-CoV-2 test kit varieties designed for easy home use to provide rapid, reliable results.

Abbott BinaxNOW COVID-19 AG Card Home Test

The Abbott BinaxNOW™ COVID-19 AG Card Home Test enables rapid antigen testing in a convenient home setting. For use under FDA Emergency Use Authorization.



Product Name	Usage	Quantity	Mfr. No.	Cat. No.
BinaxNOW COVID-19 AG Card Home Test	For Home Use without a Prescription	24 Tests	195264	BNX195264

QuidelOrtho QuickVue At-Home OTC COVID-19 Test

The QuidelOrtho™ QuickVue™ At-Home OTC COVID-19 Test is a lateral flow assay is intended to qualitatively detect nucleocapsid protein antigen from SARS-CoV-2. This test is authorized for non-prescription home use with self- or adult-collected nasal specimens from individuals at least two years old.



Product Name	Quantity	Mfr. No.	Cat. No.
QuidelOrtho QuickVue At-Home OTC COVID-19 Test	2 Tests	20402	23-044-171
	25 Tests	20398	23-044-172

Siemens Healthineers CLINITEST Rapid COVID-19 Antigen Self-Test

The Siemens Healthineers CLINITEST™ Rapid COVID-19 Antigen Self-Test was designed for unsupervised self-testing in people 14 years of age and older and for adult-collected samples from people 2-13 years of age. The product has a sensitivity of 86.5% (95% CI: 79.6 to 91.3%) and a specificity of 99.3% (95% CI: 95.9 to 100.0%) compared to the nucleic acid (PCR) detection method.



Product Name	Quantity	Mfr. No.	Cat. No.
CLINITEST Rapid COVID-19 Antigen Self-Test	Pack of 5 or Case of 170 Packs	11556711	23-312-022

OraSure Technologies IntelliSwab COVID-19 Rapid Test

The OraSure Technologies IntelliSwab™ COVID-19 Rapid Test is a rapid antigen assay that provides results in minutes with a unique all-in-one test device and nasal swab. Available as an over-the counter (OTC) product or an Rx version for testing by a healthcare provider.



Product Name	Quantity	Mfr. No.	Cat. No.
IntelliSwab COVID-19 Rapid Test OTC Kit Home Use	48 Tests	10010622	23-222-117



Combo Kit Testing

Test for more than one illness with convenient combination test kits from top brands that deliver quick results at the point of care.

Applied Biosystems QuantStudio Real-Time PCR Systems

Applied Biosystems™ QuantStudio™ Real-Time PCR Systems are designed for users who need an affordable, easy-to-use real-time PCR system that doesn't compromise performance and quality.



Product Name	Mfr. No.	Cat. No.
QuantStudio 3 Instrument with 96 x 0.2 mL Block	A28137	A28137
QuantStudio 3 Instrument with 96 X 0.1 mL Fast Block	A28136	A28136
QuantStudio 5 Instrument with 96 x 0.2 mL Block	A28139	A28139
QuantStudio 5 Instrument with 96 X 0.1 mL Fast Block	A28138	A28138
QuantStudio 5 Instrument for 384-Well Plates	A28140	A28140
QuantStudio 6 Flex Instrument, 96-Well, Laptop Configuration	4485689	4485689
QuantStudio 6 Flex Instrument, 96-Well, Desktop Configuration	4485692	4485692
QuantStudio 6 Flex Instrument, 384-Well, Laptop Configuration	4485691	4485691
QuantStudio 6 Flex Instrument, 384-Well, Desktop Configuration	4485694	4485694
QuantStudio 7 Pro qPCR System, 384-Well	A43164	A43164
QuantStudio 7 Pro qPCR System, 96-Well, 0.2 mL	A43162	A43162
QuantStudio 12K Flex qPCR System, Array Card Block, Laptop Configuration	4471085	4471085
QuantStudio 12K Flex qPCR System, Array Card Block, Desktop Configuration	4471089	4471089

Applied Biosystems TrueMark Respiratory Panels

Achieve molecular detection through qPCR technology with Applied Biosystems™ TrueMark™ Respiratory I/II/III Panels with pre-spotted 96-well plates. Create an end-to-end workflow when you combine a TrueMark panel and an Applied Biosystems™ QuantStudio™ system for rapid and accurate detection and categorization of microorganisms that cause respiratory diseases.



Product Name	Quantity	Mfr. No.	Cat. No.
TrueMark Respiratory I Plus Combo Kit, for Adenovirus, Enterovirus, Influenza A (Pan), Influenza B, Respiratory Syncytial Virus A/B, Rhinovirus, Human Metapneumovirus, and SARS-CoV-2, 5 Plates	Each	A56284C	A56284C
TrueMark Respiratory II Plus Combo Kit, for Coronavirus 229E, Coronavirus HKU1, Coronavirus NL63, Coronavirus OC43, Parainfluenza Virus 1, Parainfluenza Virus 2, Parainfluenza Virus 3, and Parainfluenza Virus 4, 5 Plates	Each	A56286C	A56286C
TrueMark Respiratory III Plus Combo Kit, for <i>C. pneumoniae</i> , <i>Moraxella catarrhalis</i> , <i>Klebsiella pneumoniae</i> , <i>Staphylococcus aureus</i> , <i>Haemophilus influenzae</i> , <i>Legionella pneumophila</i> , <i>Mycoplasma pneumoniae</i> , and <i>Streptococcus pneumoniae</i> , 5 Plates	Each	A56287C	A56287C
Applied Biosystems™ TrueMark™ Respiratory Panel 2.0 OpenArray™ Plate, 32 Respiratory Plus 3 Control	Each	A49044	A49044
Applied Biosystems™ TrueMark™ Respiratory Panel 2.0, TaqMan™ Array Card, 41 Respiratory Plus 4 Control	Each	A49047	A49047

Applied Biosystems™ MagMAX™ Viral/Pathogen Nucleic Acid Isolation Kit

Recover RNA and DNA from virus and gram-negative bacteria in blood, swabs, and urine samples, including those in viral transport media (VTM) with Applied Biosystems™ MagMAX™ Viral/Pathogen Nucleic Acid Isolation Kits. The MagMAX magnetic-bead technology provides reproducible recovery of high-quality nucleic acids compatible with real-time PCR, digital PCR and next-generation sequencing. respiratory diseases.



Product Name	Quantity	Mfr. No.	Cat. No.
Applied Biosystems MagMAX Viral/Pathogen Nucleic Acid Isolation Kit, Up to 200 Assays	Each	A42352	A42352
Applied Biosystems MagMAX Viral/Pathogen Nucleic Acid Isolation Kit, Up to 2,000 Assays	Each	A48310	A48310

Thermo Scientific KingFisher Systems

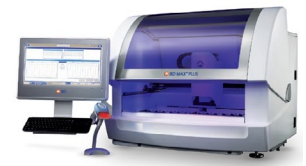
Efficiently prepare samples for DNA/RNA, protein, or cell purification with Thermo Scientific™ KingFisher™ systems. These versatile and automated systems can help you process a variety of materials from virtually any source.



Product Name	Quantity	Mfr. No.	Cat. No.
Thermo Scientific KingFisher Flex Purification System with 96 PCR Head	Each	5400610	50-152-7922
Thermo Scientific KingFisher Apex Benchtop Sample Prep System with 96 Combi Head	Each	5400920	54-009-20

BD MAX Respiratory Viral Panel (RVP)

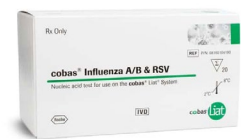
BD MAX™ Respiratory Viral Panel (RVP) for the BD MAX System is an automated multiplexed real-time RT-PCR test intended for the simultaneous qualitative detection and differentiation of nucleic acid from SARS-CoV-2, influenza A, influenza B, and/or RSV in nasopharyngeal and anterior nasal swab specimens collected from individuals with signs and symptoms of respiratory tract infection consistent with COVID-19.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
Respiratory Viral Panel (RVP)	Moderate	24 Tests	445215	B445215

Roche Diagnostics cobas Liat Influenza A/B + RSV Assay

The Roche Diagnostics cobas Liat™ Influenza A/B + RSV Assay is a CLIA-waived, automated multiplex test that uses RT-PCR technology to detect and discriminate between influenza A and B virus and RSV RNA in nasopharyngeal swab specimens with results in 20 minutes. Kit includes assay tubes and transfer pipettes. Requires Roche cobas Liat Analyzer.



Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
cobas Liat Influenza A/B + RSV Assay¥	Waived	20 Tests	08160104190	23-312-200
Roche Diagnostics cobas™ Liat Control Kit for Influenza A/B + RSV Assay, 3 Positive Controls and UTM Diluent (Used as Negative Control)		Kit	07402686190	23-312-203

Roche Diagnostics cobas SARS-CoV-2 & Influenza A/B Assay



The Roche Diagnostics cobas SARS-CoV-2 & Influenza A/B Assay is a nucleic acid test for use on the cobas Liat System. The multiplex, real-time PCR test detects and differentiates SARS-CoV-2, Influenza A, and Influenza B.

Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
cobas SARS-CoV-2 & Influenza A/B Assay	Waived	20 Tests	09211101190	23-312-205
cobas SARS-CoV-2 & Influenza A/B Control Kit	NA	3 Sets	09211128190	23-312-206

QuidelOrtho Sofia 2 Flu+SARS Antigen FIA Kit



The QuidelOrtho™ Sofia™ 2 Flu+SARS Antigen FIA Kit is an immunofluorescence-based lateral flow test for the qualitative detection of nucleocapsid proteins from influenza A and B and SARS-CoV-2. Use with a Sofia 2 analyzer for point-of-care testing. CLIA waived. FDA Emergency Use Authorization.

Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
QuidelOrtho Sofia 2 Flu+SARS Antigen FIA Kit*	Waived	25 Tests	20377	23-044-155

* Requires QuidelOrtho Sofia Analyzer

BD Veritor System for Rapid Detection of SARS-CoV-2 & Flu A+B Kit



Using the BD Veritor™ Plus Analyzer, detect and differentiate between SARS-CoV-2, influenza A, and influenza B from a single sample. Results in 15 minutes. CLIA waived. For use under FDA Emergency Use Authorization.

Product Name	CLIA Complexity	Quantity	Mfr. No.	Cat. No.
BD Veritor System for Rapid Detection of SARS-CoV-2 & Flu A+B Kit**	Waived	30 Tests	256088	B256088

** Requires BD Veritor Reader

Microbiologics Inactivated Influenza A/B and Respiratory Syncytial Virus

The Microbiologics™ Helix Elite™ Inactivated Influenza A/B and Respiratory Syncytial Virus uses Helix Elite unassayed molecular standards to evaluate and monitor the performance of your tests for influenza A/B and respiratory syncytial virus (RSV). Lyophilized pellets contain Influenza A (H1N1) Virus, Influenza B Virus, Strain Hong Kong/5/72, RSV A, Strain Long and can be reconstituted in buffer or transport medium. FDA listed and CE Marked as an In-Vitro Diagnostic (IVD) Medical Device.



Product Name	Quantity	Mfr. No.	Cat. No.
Microbiologics Helix Elite Inactivated Influenza A/B and Respiratory Syncytial Virus, Unassayed, Influenza A (H1N1) Virus, Influenza B Virus, Strain Hong Kong/5/72, Respiratory Syncytial Virus (RSV) A, Strain Long, For Molecular Testing	5 Lyophilized Pellets	HE0044N	23-047-302



Work confidently with the supplies and PPE you need to keep your facility safe and productive. For more information and to review federal guidelines, refer to the following documents and websites.

Resources

<https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/about-face-coverings.html>

https://www.cdc.gov/niosh/npptl/topics/respirators/disp_part/default.html

<https://www.cdc.gov/niosh/npptl/pdfs/UnderstandDifferenceInfographic-508.pdf>

https://www.osha.gov/pls/oshaweb/owadisp.show_document?p_id=12716&p_table=standards

<https://www.cdc.gov/niosh/npptl/hospresptoolkit/default.html>

<https://www.cdc.gov/coronavirus/2019-ncov/communication/print-resources.html>

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