

## Overview of Rapid, CLIA, RT-PCR & ELISA tests

### Rapid Antigen Tests

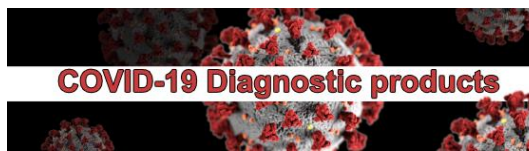
Catalog No.	Description	Sample Type	Target	Size per package	Information
RT2952	AMP SARS-CoV-2 Ag	Naso- or Oropharyngeal or anterior nasal swab	Nucleocapsid protein antigen	25 cassettes	<a href="#">AMP Rapid Test SARS-CoV-2 Ag</a>
RT3952	AMP SARS-CoV-2 Ag	Sputum	Nucleocapsid protein antigen	20 cassettes	<a href="#">AMP Rapid Test Sputum</a>
RT2962	AMP SARS-CoV-2 Ag and Influenza A+B	Nasopharyngeal swab	Nucleocapsid protein antigen, Influenza A and/or B	25 cassettes	<a href="#">IFU SARS-CoV-2 Ag &amp; A+B</a>
STCOV-101	COVID-19 Saliva test	Saliva	Specific antibody-antigen reaction	1 cassette	<a href="#">IFU COVID-19 Saliva test. Noviral</a>
RADCOV7-20T	COVID-19 Antigen Rapid test	Saliva	SARS-CoV-2 antigens	20 cassettes	<a href="#">COVID-19 Antigen Rapid test. Prestige</a>
500220	SARS-CoV-2 & Influenza A+B Combo Antigen	Nasal/Oropharyngeal swab	Nucleocapsid protein antigen	20 cassettes	<a href="#">IFU StrongStep® Combo antigen</a>

### Rapid Antibody Tests

Catalog No.	Description	Sample Type	Target	Size per package	Information
ABT-IDT-B352	COVID-19 IgG/IgM Cassette	Whole blood, Serum or Plasma	Combination of COVID-19 antigen	50 cassettes	<a href="#">IFU COVID-19 IgG/IgM Cassette Accubiotech</a>
INGM-MC42	COVID-19 IgG/IgM Rapid Test	Whole blood, Serum or Plasma	Combination of COVID-19 antigen	25 cassettes	<a href="#">IFU COVID-19 IgG/IgM Rapid Test Cassette Surescreen</a>

### CLIA analyzer kits

Catalog No.	Description	Target protein	Size	Information
130219016M	MAGLUMI™ 2019-nCoV IgM	Spike & nucleocapsid protein	100 tests/kit	<a href="#">IFU MAGLUMI™ 2019-nCoV IgM (CLIA)</a>
130219015M	MAGLUMI™ 2019-nCoV IgG	Spike & nucleocapsid protein	100 tests/kit	<a href="#">IFU MAGLUMI™ 2019-nCoV IgM (CLIA)</a>
130219026M	MAGLUMI™ SARS-CoV-2 Ag	Nucleocapsid protein	100 tests/kit	<a href="#">IFU MAGLUMI™ SARS-CoV-2 Ag IgG (CLIA)</a>
130219017M	MAGLUMI™ SARS-CoV-2 S-RBD	Spike protein receptor-binding domain (RBD)	100 tests/kit	<a href="#">IFU MAGLUMI™ SARS-CoV-2 S-RBD IgG (CLIA)</a>



## ELISA Kits

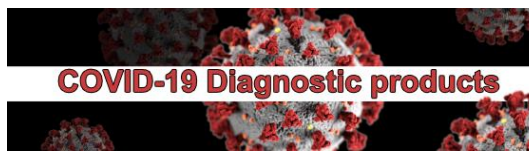
Catalog No.	Description	Target protein	Size
CoNA96	EIA COVID-19 NP IgA	Nucleocapsid recombinant antigen	96 wells plate
CoNG96	EIA COVID-19 NP IgG	Nucleocapsid recombinant antigen	96 wells plate
CoNM96	EIA COVID-19 NP IgM	Nucleocapsid recombinant antigen	96 wells plate
SK-CoNA96*	SmartEIA COVID-19 NP IgA	Nucleocapsid recombinant antigen	96 wells plate
SK-CoNG96*	SmartEIA COVID-19 NP IgG	Nucleocapsid recombinant antigen	96 wells plate
SK-CoNM96*	SmartEIA COVID-19 NP IgM	Nucleocapsid recombinant antigen	96 wells plate
CoRA96	EIA COVID-19 RBD IgA	Recombinant antigen Receptor-binding domain, a subunit of the Spike S1 protein	96 wells plate
CoRG96	EIA COVID-19 RBD IgG	Recombinant antigen Receptor-binding domain, a subunit of the Spike S1 protein	96 wells plate
CoRM96	EIA COVID-19 RBD IgM	Recombinant antigen Receptor-binding domain, a subunit of the Spike S1 protein	96 wells plate
SK-CoRA96*	SmartEIA COVID-19 RBD IgA	Recombinant antigen Receptor-binding domain, a subunit of the Spike S1 protein	96 wells plate
SK-CoRG96*	SmartEIA COVID-19 RBD IgG	Recombinant antigen Receptor-binding domain, a subunit of the Spike S1 protein	96 wells plate
SK-CoRM96*	SmartEIA COVID-19 RBD IgM	Recombinant antigen Receptor-binding domain, a subunit of the Spike S1 protein	96 wells plate
COVG0940	SARS-CoV-2 (COVID-19) IgG	Nucleocapsid recombinant antigen	96 wells plate
COVA0940	SARS-CoV-2 (COVID-19) IgA	Nucleocapsid recombinant antigen	96 wells plate
COVM0940	SARS-CoV-2 (COVID-19) IgM	Nucleocapsid recombinant antigen	96 wells plate

\*SmartEIA kits are designed for automated processing using the Agility® analyser.

## Microblot-Array Kits

Catalog No.	Description	Antigens	Size
CoVAMA96*	Microblot-Array COVID-19 IgA	Nucleocapsid, RBD, Spike S2, Envelope protein, ACE2, PLPro protein, MERS-CoV, SARS-CoV, HCoV229E NP and HVoV NL63 NP	96 tests
CoVGMA96*	Microblot-Array COVID-19 IgG	Nucleocapsid, RBD, Spike S2, Envelope protein, ACE2, PLPro protein, MERS-CoV, SARS-CoV, HCoV229E NP and HVoV NL63 NP	96 tests
CoVMMA96*	Microblot-Array COVID-19 IgM	Nucleocapsid, RBD, Spike S2, Envelope protein, ACE2, PLPro protein, MERS-CoV, SARS-CoV, HCoV229E NP and HVoV NL63 NP	96 tests

\*Microblot-Array is performed as an ELISA but read as a Blot



## RT-PCR Kits

Catalog No.	Description	Target gene	Rxn
PCOV6050TC	NovaType SARS-CoV-2 Detect & ID	S gene	288 or 96
DHUV02610	ViroReal® Kit RT-LAMP SARS-CoV-2	ORF1ab region	100 or 500
DHUV02413	ViroReal® Kit SARS-CoV-2 Multiplex	N & RdRp genes	100 or 500
DHUV02513	ViroReal® Kit SARS-CoV-2 and Influenza A+B	N gene, matrix protein gene, hemagglutinin gene	100 or 500
DHUV02353/ DHUV02313	ViroReal® Kit SARS-CoV-2 & SARS	N gene	50 or 100
3239	gb SARS-CoV-2 Variant SA/BR, UK	S & RdRP genes	100 or 500
3231	gb SARS-CoV-2 Multiplex	E & RdRP genes	50, 200 or 500
3234	gb SARS-CoV-2 Multiplex EndoC	E & RdRP genes	100 or 500
3232	gb SARS-CoV-2 Combi	E & RdRP genes	100 or 500
3235	gb SARS-CoV-2 Combi EndoC	E & RdRP genes	100 or 500
3233	gb SARS-CoV-2 Influenza A/B	E & RdRP genes, gene M	100 or 500
3236	gb SARS-CoV-2 Influenza A/B EndoC <b>Coming soon!</b>		

## RT-PCR Duplex Kits (generi biotech)

Catalog No.	Description	Target gene	rxn	IFU
3229	gb Sarbeco N (primary test)	N gene	100 or 500	<a href="#">IFU gb Sarbeco N (primary test)</a>
3227	gb Sarbeco E (primary test)	E gene	100 or 500	<a href="#">IFU gb Sarbeco E (primary test)</a>
3228	gb SARS-CoV-2 RdRP (confirmation test)	RdRP gene	100 or 500	<a href="#">IFU gb SARS-CoV-2 RdRP (confirmation test)</a>
3230	gb SARS-CoV-2 N (confirmation test)	N gene	100 or 500	<a href="#">IFU gb SARS-CoV-2 N (confirmation test)</a>