

US CDC 2019-nCoV ValuPanel Reagents

For Research Use Only. Not for use in diagnostic procedures.

Products

Size	Cat no.	Product description	Delivered amount
Medium	nCoV-N1-F-100	2019-nCoV_N1 Forward Primer	100 nmol
	nCoV-N1-R-100	2019-nCoV_N1 Reverse Primer	100 nmol
	nCoV-N1-P-25	2019-nCoV_N1 Probe	25 nmol
	nCoV-N2-F-100	2019-nCoV_N2 Forward Primer	100 nmol
	nCoV-N2-R-100	2019-nCoV_N2 Reverse Primer	100 nmol
	nCoV-N2-P-25	2019-nCoV_N2 Probe	25 nmol
	nCoV-N3-F-100	2019-nCoV_N3 Forward Primer	100 nmol
	nCoV-N3-R-100	2019-nCoV_N3 Reverse Primer	100 nmol
	nCoV-N3-P-25	2019-nCoV_N3 Probe	25 nmol
	RNP-F-100	Human RNase P Extraction Control Forward Primer	100 nmol
	RNP-R-100	Human RNase P Extraction Control Reverse Primer	100 nmol
	RNP-P-25	Human RNase P Extraction Control Probe	25 nmol
Large	nCoV-N1-F-1000	2019-nCoV_N1 Forward Primer	1000 nmol
	nCoV-N1-R-1000	2019-nCoV_N1 Reverse Primer	1000 nmol
	nCoV-N1-P-250	2019-nCoV_N1 Probe	250 nmol
	nCoV-N2-F-1000	2019-nCoV_N2 Forward Primer	1000 nmol
	nCoV-N2-R-1000	2019-nCoV_N2 Reverse Primer	1000 nmol
	nCoV-N2-P-250	2019-nCoV_N2 Probe	250 nmol
	nCoV-N3-F-1000	2019-nCoV_N3 Forward Primer	1000 nmol
	nCoV-N3-R-1000	2019-nCoV_N3 Reverse Primer	1000 nmol
	nCoV-N3-P-250	2019-nCoV_N3 Probe	250 nmol
	RNP-F-1000	Human RNase P Extraction Control Forward Primer	1000 nmol
	RNP-R-1000	Human RNase P Extraction Control Reverse Primer	1000 nmol
	RNP-P-250	Human RNase P Extraction Control Probe	250 nmol

The US CDC 2019-nCoV ValuPanel Reagents include FAM-BHQ probes and primers delivered in individual tubes in dried format using sequences designed by US Centers for Disease Control and Prevention. For Research Use Only. Not for use in diagnostic procedures.

We offer this set of ValuPanel Reagents in two different sizes, medium and large, where customers can select which probes and primers are required for their needs. The number of reactions will depend on the protocol selected by the customer.

Continue for more information»



Product insert

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Storage

2019-nCoV CDC Probe and Primer Assays are shipped dry at ambient temperature. They may be stored at +2 to +8 °C in this state.

Certificates of Analysis (CoA)

Please contact techsupport@lgcgroup.com to obtain a lot-specific CoA for each ordered probe and primer.

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