

PRODUTOS PARA PESQUISA COVID-19

Preservação de amostra

R1100-250	DNA/RNA Shield, 250 ml - Zymo
R1100-50	DNA/RNA Shield 50 ml - Zymo
R1101	DNA/RNA Shield Fecal Collection Tube, 10 pack - Zymo
R1106	DNA/RNA Shield Collection Tube w/ Swab (1ml fill) (10 pack) - Zymo
R1108	DNA/RNA Shield Collection Tube w/ Swab (2ml fill) (10 pack) - Zymo

Kits de Extração de RNA Viral - colunas

R1034	Quick-RNA Viral Kit, 50 rx - Zymo
R1035	Quick-RNA Viral Kit, 200 rx - Zymo
ER201-01	EasyPure® Viral DNA/ RNA Kit, 50 rx - Transgen
ER201-02	EasyPure® Viral DNA/ RNA Kit, 20 rx - Transgen

Kits de Extração de RNA Viral - Beads Magnéticos

R2140	Quick-DNA/RNA Viral MagBead, 1 x 96 - Zymo
R2141	Quick-DNA/RNA Viral MagBead, 4 x 96 - Zymo
EC301-11	MagicPure® Viral DNA/RNA Kit, 50 rx - Transgen
EC301-01	MagicPure® Viral DNA/RNA Kit, 50 rx - Transgen
29506009	Sera-Xtracta Virus/Pathogen Kit, 96 rx - Cytiva
29514201	Sera-Xtracta Virus/Pathogen Kit, 1000 rx - Cytiva
C57956	RNAadvance Viral- Large GRP - Beckman Coulter
C59543	RNAadvance Viral XP, 1056 rx - Beckman Coulter

Kits de Extração Genérico

R2130	Quick-DNA/RNA MagBead, 1 x 96 - Zymo
R2131	Quick-DNA/RNA MagBead, 4 x 96 - Zymo
25050070	illustra RNAspin Mini Kit, 20 rx - Cytiva
25050071	illustra RNAspin Mini Kit, 50 rx - Cytiva
25050072	illustra RNAspin Mini Kit, 200 rx - Cytiva
ER101-01	EasyPure® RNA Kit, 50 rx - Transgen
R1054	Quick-RNA MiniPrep, 50 rx - Zymo
R2050	Direct-zol RNA Miniprep, 50 rx - Zymo
R2052	Direct-zol RNA Miniprep, 200 rx - Zymo
R2070	Direct-zol RNA Miniprep Plus, 50 rx* - Zymo
R2072	Direct-zol RNA Miniprep Plus, 200 rx* - Zymo

* Plus = maior capacidade de ligação à coluna ~100 µg (não-Plus = ~50 µg)

SARS-CoV-2

Em dezembro de 2019, em Wuhan – capital da província de Hubei na China, um novo coronavírus (da família *Coronaviridae*) foi reportado por causar uma forma de pneumonia letal em humanos, com transmissão interpessoal demonstrada, e denominado SARS-CoV-2. Este vírus de simples fita de RNA linear positiva, de aproximadamente 27 a 34 Kb, encapsulado, apresenta os seguintes genes: replicase ORF1ab, spike (S), envelope (E), membrana (M) e nucleocapsídeo (N).

Desde o início desta pandemia mundial, a maior e mais grave desde a “Gripe Espanhola” de 1918, a Sinapse está trabalhando arduamente para suprir o mercado com reagentes que suportem a pesquisa e detecção do vírus. Atualmente, dispomos em nosso portfólio produtos para extração de RNA viral, baseados em colunas ou beads magnéticos, para uso em bancada ou automatizado. Kits de detecção por RT-qPCR validados para os principais protocolos usados no mundo inteiro, e similarmente kits completos incluindo primers e sondas.

Adicionalmente, oferecemos um produto de destacada importância, dada nossa dificuldade de processamento imediato de testes de detecção, para preservação das amostras (aumentando a sensibilidade dos diagnósticos).

Kits de RT-qPCR

08-65-00250	SOLIScript® 1-step CoV Kit, 250 rxs - Solis
08-57-00250	SOLIScript 1-step Probe Kit, 250 RXNS, 250 rxs - Solis
AQ321-01	TransScript®II Probe One-Step qRT-PCR SuperMix, 100 rxs - Transgen
AQ321-02	TransScript®II Probe One-Step qRT-PCR SuperMix, 400 rxs - Transgen
RR600A	One Step PrimeScript III RT-qPCR Mix, 200 rxs - Takara
RR600B	One Step PrimeScript III RT-qPCR Mix, 1000 rxs - Takara
RR650A	PrimeDirect Probe RT-qPCR Mix, 200 rxs - Takara
RR650B	PrimeDirect Probe RT-qPCR Mix, 1000 rxs - Takara

Kits de RT

S1402	Platus Transcriber RNase H- cDNA First Strand kit, 100 rxs - Sinapse Inc
--------------	--

Kits de qPCR

08-17-00001	5x HOT FIREPol® Probe Universal qPCR Mix – 1ml, 1 mL - Solis
08-17-00008	5x HOT FIREPol® Probe Universal qPCR Mix – 8ml, 8 mL - Solis
08-17-00020	5x HOT FIREPol® Probe Universal qPCR Mix – 20ml, 20 mL - Solis
08-14-00001	5X HOT FIREPOL PROBE QPCR MIX PLUS ROX, 1ML, 1 mL - Solis
08-14-00008	5X HOT FIREPOL PROBE QPCR MIX PLUS ROX, 8ML, 8 mL - Solis
08-14-00020	5X HOT FIREPOL PROBE QPCR MIX PLUS ROX, 20ML, 20 mL - Solis

Kits Detecção Covid-19 Direto/Completo

V2001	2019-nCoV Multiplex RT-qPCR Detection Kit, 48 rxs - Sinapse Inc
V2002	2019-nCoV Multiplex RT-qPCR Detection Kit, 96 rxs - Sinapse Inc
R3011	Quick SARS-CoV-2 rRT-PCR Kit, 100 rxs - Zymo

Controle p/ PCR

V1001	2019-nCoV-abEN Pseudovirus, 1mL - Sinapse Inc
--------------	---

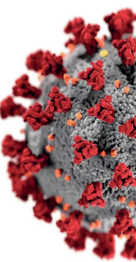
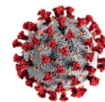
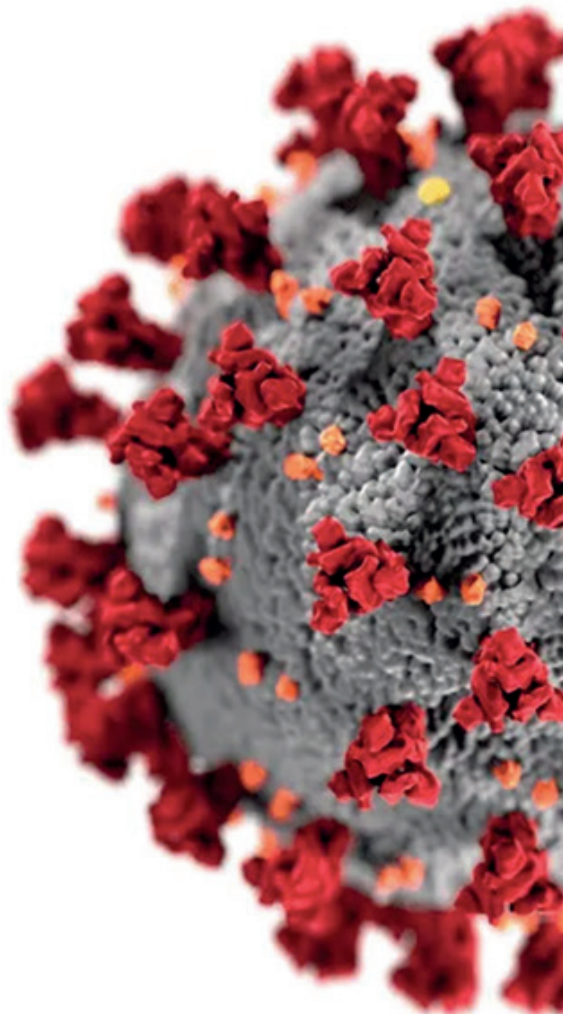
Adesivo para placa de PCR

4TI-0560	qPCR seal, sheets (140 x 177 mm), 100x - 4titude
4TI-0500	PCR Seal, sheets (135 x 80 mm), 100x - 4titude

Placas para PCR

4ti-0735	96 Well Semi-Skirted PCR Plate With Upstand, ABI® Style, 50 placas - 4titude
4ti-0910/C	FrameStar® 96 Well Semi-Skirted PCR Plate, ABI® FastPlate Style, 50 placas - 4titude
4TI-0900/C	FrameStar® 96, Semi-Skirted, clear frame, 50 placas - 4titude
4TI-0730/C	FrameStar® 96 Semi-Skirted with upstand, clear frame, 50 placas - 4titude
4TI-0910/C	FrameStar® Fastplate, 96 Well Semi-Skirted, clear frame, 50 placas - 4titude
4TI-0750	96 Well PCR Plate, 50 placas - 4titude
4TI-0761	96 Well Semi-Skirted PCR Plate white PP cut corner A12, 50 placas - 4titude
4TI-0955	96 Well Semi-Skirted PCR Plate, roche style, 50 placas - 4titude
4TI-0710/C	FrameStar® 96 Non Skirted, clear frame, 50 placas - 4titude
4TI-0950/C	FrameStar® 480 96-Semi-Skirted, clear frame, 50 placas - 4titude
4TI-0960/C*	FrameStar®96, Fully Skirted, clear frame, 50 placas - 4titude

* sob demanda bar-coded



Antígenos

OPGD00115-100UG	Recombinant SARS-CoV-2 3C-like Proteinase Protein, 100 µg - Aviva
OPGD00115-1MG	Recombinant SARS-CoV-2 3C-like Proteinase Protein, 1 mg - Aviva
TP701119	SARS-CoV-2 Spike-Membrane Recombinant Fusion Protein, 50 µg - OriGene
TP750180	SARS-CoV-2 Recombinant Nucleocapsid Protein, 50 µg - OriGene
LA557	Coronavirus (CoV-NP 229E) Antigen, Recombinant >95%, 100 µg - EastCoast
LA601	Coronavirus (COVID-19 Spike Protein RBD) Antigen, Recombinant >95%, 100 µg - EastCoast
LA561	Coronavirus (SARS-CoV ENV;1-76) Antigen, Recombinant >95%, 100 µg - EastCoast
P3003	Recombinant 2019 nCov N protein, 1 mg - Fine Test
TP720353	Angiotensin Converting Enzyme 2 (ACE2) (NM_021804) Human Recombinant Protein, 10 µg - Origene
OPCA335977-10ug	ACE2 Recombinant Protein, 10 µg - Aviva
OPCA335977-50ug	ACE2 Recombinant Protein, 50 µg - Aviva
OPCA335985-20ug	ACE2 Recombinant Protein, 20 µg - Aviva
OPCA335985-100ug	ACE2 Recombinant Protein, 100 µg - Aviva

Anticorpos

OAPB00314	SARS-CoV-2 (COVID-19, 2019-nCoV) Spike Antibody, 0.1 mg - Aviva
OAPB00317	SARS-CoV-2 (COVID-19, 2019-nCoV) Envelope antibody, 0.1 mg - Aviva
TA890226S	SARS-CoV-2 N Protein Rabbit Polyclonal Antibody, 30 µL - OriGene
TA890226	SARS-CoV-2 N Protein Rabbit Polyclonal Antibody, 100 µL - OriGene
HM1054	SARS-CoV-2 N Protein Rabbit Polyclonal Antibody, 1 mg - EastCoast
HM1071	Coronavirus (COVID-19 Spike Protein S1) Antibody, 100 µg - EastCoast
HM1072	Coronavirus (COVID-19 Spike Protein S1) Antibody, 200 µg - EastCoast
FNab10308-1mg	Anti- 2019 nCov N protein antibody(Clone#1G5), 1 mg - FineTest
FNab10308-100ug	Anti- 2019 nCov N protein antibody(Clone#1G5), 100 µg - FineTest
FNab10309-1mg	Anti- 2019 nCov N protein antibody(Clone#3G6), 1 mg - FineTest
FNab10309-100ug	Anti- 2019 nCov N protein antibody(Clone#3G6), 100 µg - FineTest
FNab10307	Mouse anti-human IgG, 1 mg - FineTest
FNab10306	Mouse anti-human IgM, 1 mg - FineTest
TA803841	Angiotensin Converting Enzyme 2 (ACE2) Mouse Monoclonal Antibody [Clone ID: OT14D2], 30 µL - OriGene
OAPB00220	ACE2 Antibody , 0.1 MG - Aviva
OAAB16460	ACE2 Antibody - N-terminal region, 400 µL - Aviva
OAAB16462	ACE2 Antibody - middle region, 400 µL - Aviva

Clone ORF

RC208442	Angiotensin Converting Enzyme 2 (ACE2) (NM_021804) Human Tagged ORF Clone, 10 µg - Origene
OAPB00317	Angiotensin Converting Enzyme 2 (ACE2) (NM_021804) Human Tagged ORF Clone, 10 µg - Origene
TA890226S	Angiotensin Converting Enzyme 2 (ACE2) (NM_021804) Human Tagged ORF Clone, 10 µg - Origene

Kits de ELISA

OKBB00649	ACE2 ELISA Kit (Human), 1x96 - Aviva
EH4395	Human anti-2019 nCoV(N) IgG ELISA Kit, 96 rx - FineTest
EH4396	Human anti-2019 nCoV(N) IgM ELISA Kit, 96 rx - FineTest
EH4397	Human anti-SARS-CoV2 IgG ELISA Kit, 96 rx - FineTest
EH4940	Human anti-SARS-CoV2 IgM ELISA Kit 96 rx - FineTest