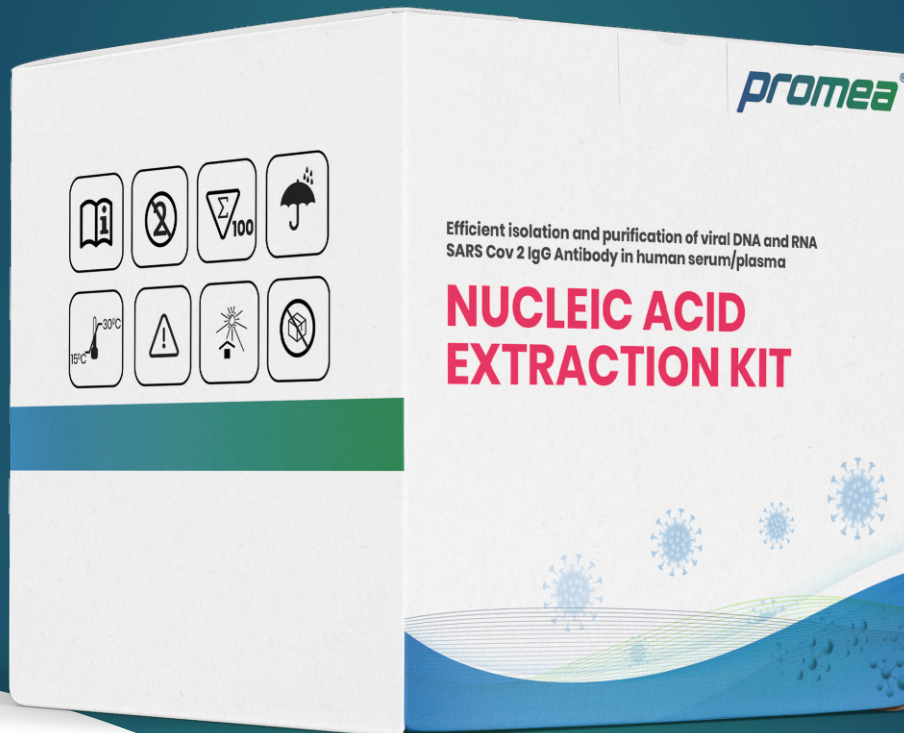


promea[®]



ISO 9001:2015
QUALITY MANAGEMENT SYSTEM

ISO 13485:2016
MEDICAL DEVICE QUALITY MANAGEMENT

Efficient isolation and purification of viral DNA and RNA
SARS Cov 2 IgG Antibody in human serum/plasma

NUCLEIC ACID EXTRACTION KIT



info@promea.in

www.promea.in



NUCLEIC ACID EXTRACTION KIT

Designed for high yield isolation of nucleic acid from a variety of samples collected using VTM/ITM/MTM.

Pack Content

Set of Buffers, Carrier RNA, Spin Columns and Collection Tubes.

Specifications

- Fast and efficient extraction of SARS-CoV-2 Virus under 20 minutes.
- The recovery yield of SARS-CoV-2 RNA is >85%.
- Suitable for purification of viral RNA or DNA from dry swabs, VTM suspended swabs, aspirates, and bronchoalveolar lavage (BAL) samples.
- Spin Column based technology, suitable for manual or open system.

Extraction Kit

Kit	Targets / Application	Tests
NAEK (Blood/Plasma/NPS/OPS)	RNA/DNA	100
Bacterial DNA	DNA	100
Plasmid DNA	DNA	100

Enzymes

Kit	Targets / Application	Tests
Hot Start Taq Mastermix (2X) 1 ml	PCR	100
Realtime PCR master mix Green dye (1.125 ml) 2X	PCR	100



✉ bdm@promea.in | ☎ 91549 38441

🏭 Manufactured by:

Promea Therapeutics Pvt Ltd.

Plot No. M4, Medical Device Park, Sultanpur (V), Patancheru (M),
Sangareddy (Dist), Telangana - 502319. www.promea.in

promea®