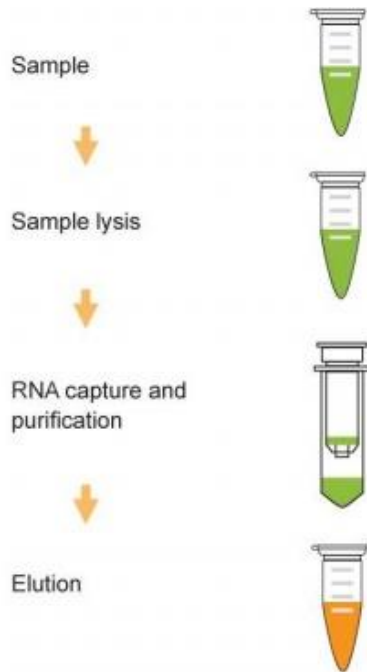
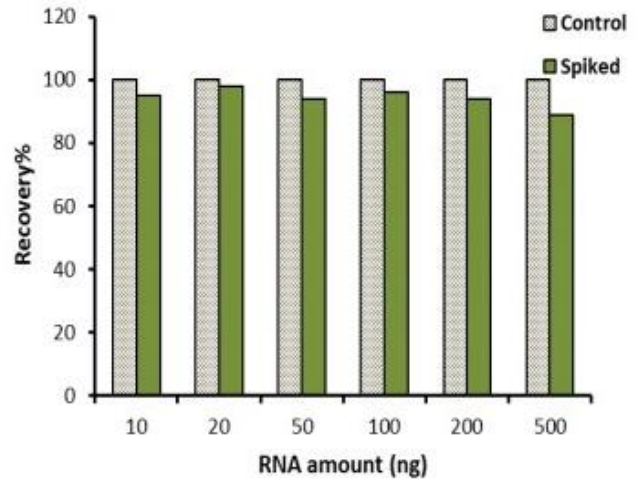


KIT DE AISLAMIENTO DE RNA QUICK EXTRACT



▲ **Fig 1.** Schematic Procedure for the EpiQuik™ Viral RNA Isolation Fast Kit.



▲ **Fig 2.** Quantification analysis of the isolated RNA. 200 nt RNA fragment at different concentrations was spiked into normal saline and then isolated with the EpiQuik™ Viral RNA Isolation Fast Kit. Isolated RNA was then fluorescently quantified using a fluorescent method for RNA/ssDNA measurement.

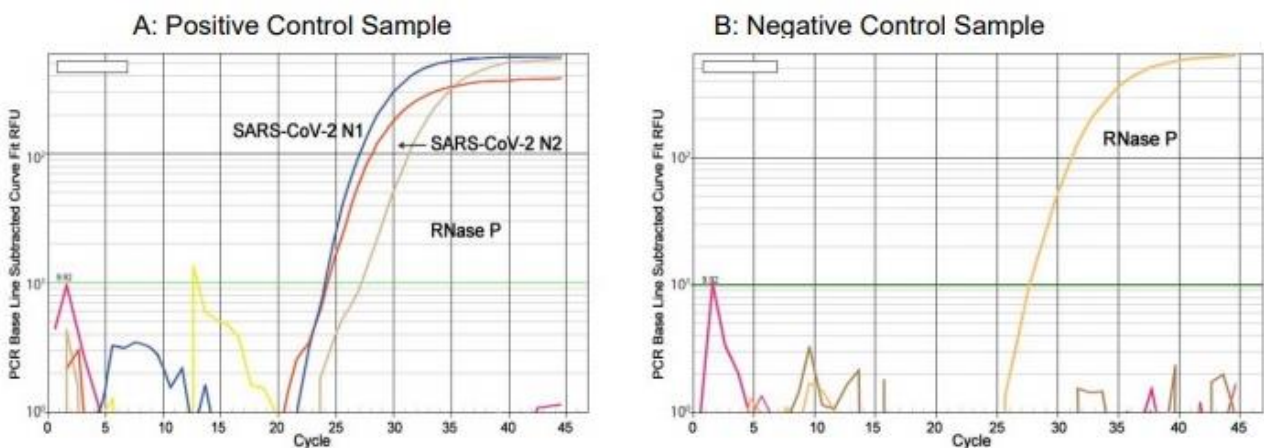


Fig 3. Total RNA isolated from nasal swab samples with EpiQuik™ Viral RNA Isolation Fast Kit and was used for RT-PCR analysis. A: Nasopharyngeal swab samples were spiked with SARS-CoV-2-N positive control; B: Nasopharyngeal swab samples were not spiked with SARS-CoV-2-N positive control. PCR was processed with use of primers and probes against SARS-CoV-2 N1/N2 and human RNase P gene (internal control).