



DANAGENE SPIN VIRAL™ RNA KIT COVID-19

DANAGENE SPIN VIRAL RNA KIT. is designed for the rapid purification of viral RNA from cell-free biological fluids

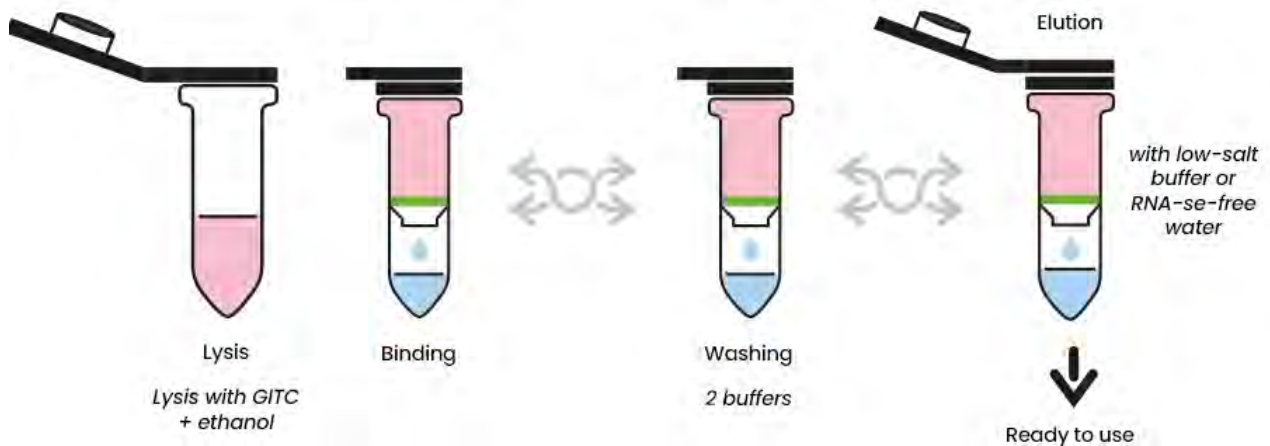
Acommodates a wide variety of samples:

- * Viral Transport Medium
- * Plasma/Serum/Cerebrospinal fluid.
- * Fecal sample
- * Oral/Nasopharyngeal swab
- * Swab from surfaces
- * Environmental samples

Features

- No organic extraction or alcohol precipitation.
- Rapid isolation of high-quality, ready-to-use viral RNA.
- Complete removal of contaminants and inhibitors.
- The viral RNA can be used directly as templates for RT-PCR.

Technology	Silica Membrane Technology
Format	MiniPrep Column
Sample	200 µl
Typical Recovery Rates	> 90%
Elution Volume	25-50 µl
Preparation time	30 min 8 preps
Typical Downstream Application	RT-PCR
Shelf Life	18 months



Reference	Product Description	Preps
0613.1	DANAGENE SPIN VIRAL RNA Kit	100