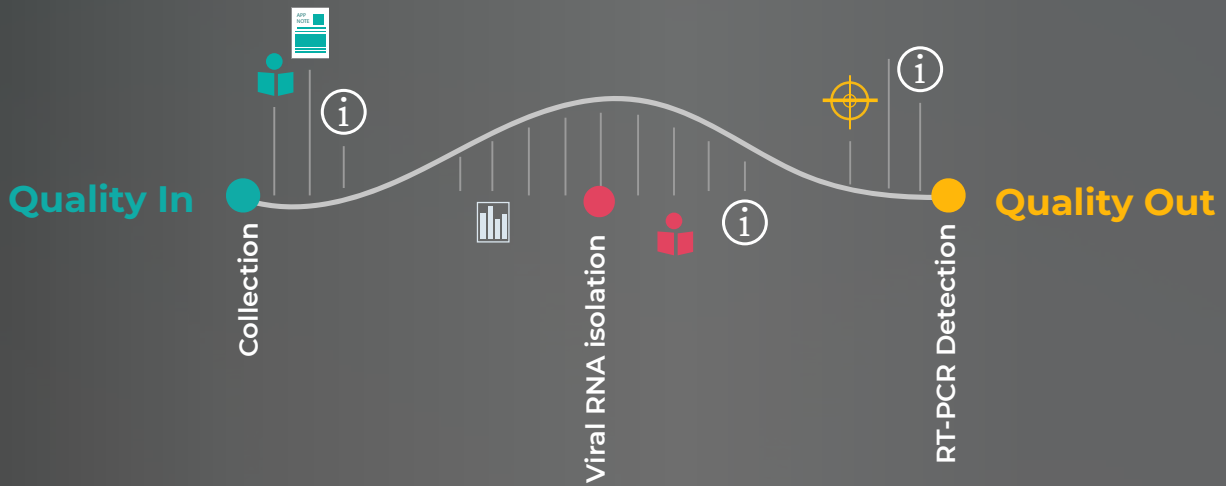


The Complete Diagnostic COVID-19 Workflow



Sample Collection & Preservation

- Inactivate viruses at point of collection
- Stabilize RNA for 2 months at room temperature

	Norgen	VTM
Inactivate viruses at point of collection	✓	✗
Stabilize RNA for 2 months at room temperature	✓	✗



NOR BLOG

A Viable Alternative to Nasal and Oral Swabs for the Detection of SARS-COV-2 by The Norgen Team



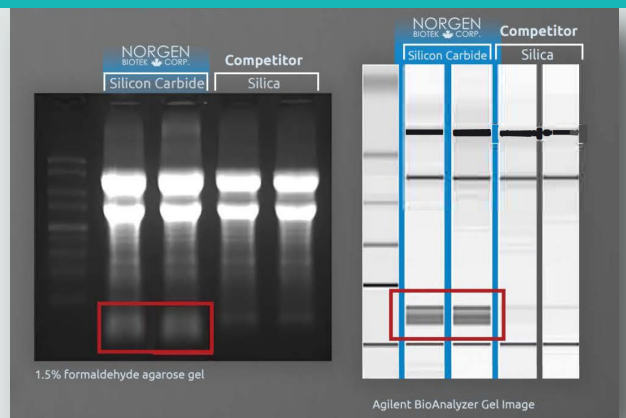
How it works
Application Note 94

View the simple collection procedure



Viral RNA Isolation

- ✓ Sensitive silicon carbide Technology
- ✓ Virus inactivating buffers
- ✓ Extract high quality RNA with no bias
- ✓ High throughput 96-well format for rapid purifications available



NOR BLOG

How to Reduce False Negative SARS-CoV-2 Results with Silicon Carbide by The Norgen team

Watch the extraction in the lab



COVID-19 RT PCR Detection Kits

Cat No.	Description	Size Available
(DXTM67300)	COVID-19 TaqMan RT-PCR Kit (N/ORFlab genes) Dx	500 Reactions
(TM67300)	COVID-19 TaqMan RT-PCR Kit (N/ORFlab genes)	500 Reactions

Cat No.	Description	Size Available
(DXTM67200)	COVID-19 TaqMan RT-PCR Kit (E/RdRP genes) Dx	500 Reactions
(TM67200, TM67240)	COVID-19 TaqMan RT-PCR Kit (E/RdRP genes)	40 Reactions

Cat No.	Description	Size Available
(DXTM67100)	2019-nCoV TaqMan RT-PCR Kit	50 Reactions
(DXTM67120)	2019-nCoV TaqMan RT-PCR Kit	500 Reactions
(TM67100)	2019-nCoV TaqMan RT-PCR Kit	50 Reactions
(TM67120)	2019-nCoV TaqMan RT-PCR Kit	500 Reactions

Cat No.	Description	Size Available
(TM67400)	COVID-19/Influenza (A & B) TaqMan RT-PCR Kit	500 Reactions

RT-PCR Detection

- ✓ Ready to use format
- ✓ Highly sensitive, consistent results

TARGET
E/RdRP genes
or
N1 & N2 genes



Detect viruses with RT-PCR Kits

