

<b>Reporting Form</b>	
Laboratory:	Triskelion (Ducares BV)
Performer:	(10)(2e)
Reporter:	(10)(2e)
Date panels received:	08-10-2020 (2020.2) 13-10-2020 (2020.3, 2020.6)
Date panels tested:	15-10-2020
Date panel results reported:	15-10-2020
<b>In the question below use the official equipment name or the reagent/kit name as is being used by the manufacturer</b>	
<b>One-step real-time RT-PCR</b>	
RNA/NA extraction	
Equipment:	PurePrep Nucleic Acid Purification System (Molgen)
Reagents/kit:	PurePrep Pathogens (Molgen)
One-step real-time RT-PCR:	
Kit for RT-PCR:	Rida Gene SARS CoV 2 (PG6815)
In-house method, nvt	
Primers/probes reference:	nvt
Enzyme(s):	nvt
Buffer:	nvt
PCR Equipment:	ABI7500
<b>Other nucleic acid detection method</b>	
Equipment:	
Reagents/kit:	
<b>Volumes</b>	
Classical one-step real-time RT-PCR or other NAAT that needs nucleic acid extraction	
Volume specimen in nucleic acid extraction:	200 µl elution in volume: 100 µl
Volume RNA/total NA in RT-PCR/other NAAT reaction:	5 µl end volume RT-PCR/other NAAT reaction: 25 µl
Other nucleic acid detection method	
Volume specimen input:	

<b>Results</b>					
<b>Please report Ct values or units if the work flow generate these</b>					
<b>Specificity panel SARS-CoV-2 (panel number from the box: 2020.6)</b>					
Panel member number	Ct value/units Target gene 1: E gene SARS CoV 2	Ct value/units Target gene 2: nvt	Ct value/units Target gene 3: Internal Control	Conclusion (Pos/Neg/ Indeterminate/ Equivocal)	Comment
8. EQA6 CoV20-01	undetermined		31.2	NEG	
9. EQA6 CoV20-02	undetermined		31.2	NEG	
10. EQA6 CoV20-03	undetermined		31.4	NEG	
11. EQA6 CoV20-04	36.0		31.1	Indeterminate	
12. EQA6 CoV20-05	undetermined		31.6	NEG	
13. EQA6 CoV20-06	36.5		31.2	Indeterminate	
14. EQA6 CoV20-07	undetermined		31.2	NEG	
15. EQA6 CoV20-08	undetermined		31.1	NEG	
16. EQA6 CoV20-09	undetermined		30.9	NEG	
17. EQA6 CoV20-10	29.7		31.0	POS	
<b>Sensitivity panel SARS-CoV-2 (panel number from the box: 2020.2 )</b>					
1. Sen. Series-01	undetermined		31.5	NEG	
2. Sen. Series-02	29.6		30.6	POS	
3. Sen. Series-03	undetermined		30.8	NEG	
4. Sen. Series-04	26.9		30.2	POS	
5. Sen. Series-05	undetermined		31.5	NEG	
6. Sen. Series-06	34.4		31.3	POS	
7. Sen. Series-07	37.3		31.1	Indeterminate	
<b>Sensitivity panel SARS-CoV-2 (panel number from the box: 2020.3 )</b>					
18. Sen. Series3-01	30.5		31.0	POS	
19. Sen. Series3-02	undetermined		31.1	NEG	
20. Sen. Series3-03	41.3		31.4	NEG	
21. Sen. Series3-04	40.2		31.2	NEG	
22. Sen. Series3-05	34.1		31.0	POS	

23. Sen. Series3-06	undetermined		31.3	NEG	
24. Sen. Series3-07	26.7		30.2	POS	
Other comments:					
<ul style="list-style-type: none"><li>• CT &lt; 35 = POS</li><li>• CT &gt; 35 - &lt;38 = Indeterminate</li><li>• CT &gt; 38 = NEG</li></ul>					
If you have used more than one work flow, provide the results of each work flow in a separate reporting form.					

Send report to: (10)(2e) [@rivm.nl](mailto: @rivm.nl)

**Many thanks for completing and submitting the results!**