

## Report for CoViDiag, well C1

Sample:

Lot number:

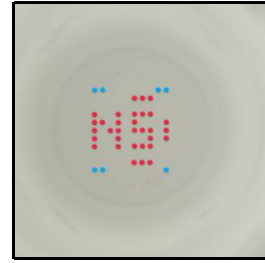
Well number: C1

Configuration: CoViDiag 2.0 (1.0)

Image before analysis:



Analyzed image:



Replicate name	Result	Value
SARS-CoV-2		Intensity [AU]
<b>Nucleocapside</b>	<b>Positive</b>	<b>83.326</b>
<b>Spike 1</b>	<b>Positive</b>	<b>86.490</b>
<b>Spike 2</b>	<b>Positive</b>	<b>84.652</b>
<b>Spike RBD</b>	<b>Positive</b>	<b>72.137</b>
<b>Spike NTD</b>	<b>Positive</b>	<b>95.081</b>
		Intensity [AU]
Control +	Positive	55.788 VALID (min. 10.000 AU)

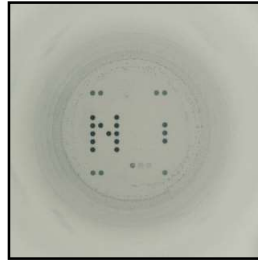
Test name	Result	Comment
<b>SARS-CoV-2</b>	<b>Positive</b>	

Test is valid.

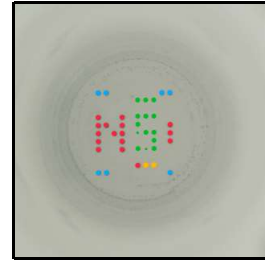
# Report for CoViDiag, well H1

Sample:  
 Lot number:  
 Well number: H1  
 Configuration: CoViDiag 2.0 (1.0)

Image before analysis:



Analyzed image:



Replicate name	Result	Value
SARS-CoV-2		Intensity [AU]
<b>Nucleocapside</b>	<b>Positive</b>	<b>91.411</b>
Spike 1	Negative	1.114
<b>Spike 2</b>	<b>Positive</b>	<b>72.517</b>
<b>Spike RBD</b>	<b>Positive</b>	<b>21.099</b>
Spike NTD	Negative	0.226
		Intensity [AU]
Control +	Positive	57.954 VALID (min. 10.000 AU)

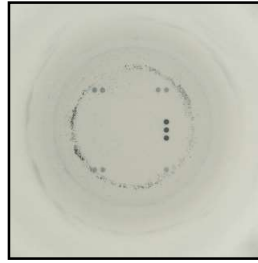
Test name	Result	Comment
<b>SARS-CoV-2</b>	<b>Positive</b>	

Test is valid.

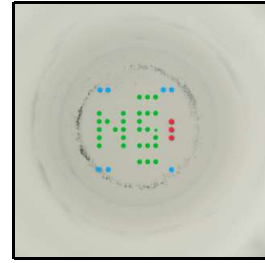
# Report for CoViDiag, well D7

Sample:  
 Lot number:  
 Well number: D7  
 Configuration: CoViDiag 2.0 (1.0)

Image before analysis:



Analyzed image:



Replicate name	Result	Value
SARS-CoV-2		Intensity [AU]
Nucleocapside	Negative	0.690
Spike 1	Negative	0.593
<b>Spike 2</b>	<b>Positive</b>	<b>91.070</b>
Spike RBD	Negative	1.004
Spike NTD	Negative	0.641
		Intensity [AU]
Control +	Positive	38.302 VALID (min. 10.000 AU)

Test name	Result	Comment
<b>SARS-CoV-2</b>	<b>Positive</b>	

Test is valid.