

	A	B	C	D	E	F	G	H	I	J
1	File Name	Marko_Kirill_TBEV_2025-07-03 16-59-27_BR204120.pcrd								
2	Created By	admin								
3	Notes									
4	ID									
5	Run Started	07/03/2025 13:59:51 UTC								
6	Run Ended	07/03/2025 15:37:33 UTC								
7	Sample Vol	20								
8	Lid Temp	105								
9	Protocol File	VIASURE Tick Borne Diseases.prcf								
10	Plate Setup	VIASURE Tick Borne Diseases Plate.pltd								
11	Base Serial	BR204120								
12	Optical Hea	787BR12917								
13	CFX Manag	3.1.3086.0516.								
14										
15	Well group	All Wells								
16	Amplification	4								
17	Melt step									
18										
19										
20	Well	Fluor	Target	Content	Sample	Cq		Well	Fluor	Target
21	A01	FAM	TBEV	Unkn	856-860			A01	HEX	IC
22	A02	FAM	TBEV	Unkn	896-900			A02	HEX	IC
23	A03	FAM	TBEV	Pos Ctrl	POS TBEV	27,61		A03	HEX	IC
24	A04	FAM	BAC	Unkn	856-860	30,39		A04	HEX	IC
25	A05	FAM	BAC	Unkn	896-900			A05	HEX	IC
26	A06	FAM	BAC	Pos Ctrl	POS BAC	28,69		A06	HEX	IC
27	B01	FAM	TBEV	Unkn	861-865			B01	HEX	IC
28	B02	FAM	TBEV	Unkn	901-905			B02	HEX	IC
29	B04	FAM	TBEV	Unkn	861-865	29,40		B04	HEX	IC
30	B05	FAM	BAC	Unkn	901-905	28,93		B05	HEX	IC
31	C01	FAM	BAC	Unkn	866-870			C01	HEX	IC
32	C02	FAM	BAC	Unkn	906-910			C02	HEX	IC
33	C04	FAM	TBEV	Unkn	866-870	29,12		C04	HEX	IC
34	C05	FAM	TBEV	Unkn	906-910			C05	HEX	IC
35	D01	FAM	TBEV	Unkn	871-875			D01	HEX	IC
36	D02	FAM	BAC	Unkn	911-915			D02	HEX	IC
37	D04	FAM	BAC	Unkn	871-875	30,09		D04	HEX	IC
38	D05	FAM	BAC	Unkn	911-915	28,43		D05	HEX	IC
39	E01	FAM	TBEV	Unkn	876-880	23,93		E01	HEX	IC
40	E02	FAM	TBEV	Unkn	916-920			E02	HEX	IC
41	E04	FAM	TBEV	Unkn	876-880	29,80		E04	HEX	IC
42	E05	FAM	BAC	Unkn	916-920	29,81		E05	HEX	IC
43	F01	FAM	BAC	Unkn	881-885			F01	HEX	IC
44	F02	FAM	BAC	Unkn	921-925			F02	HEX	IC
45	F04	FAM	TBEV	Unkn	881-885			F04	HEX	IC
46	F05	FAM	TBEV	Unkn	921-925	27,37		F05	HEX	IC
47	G01	FAM	TBEV	Unkn	886-890			G01	HEX	IC
48	G02	FAM	BAC	Neg Ctrl	EC			G02	HEX	IC
49	G04	FAM	BAC	Unkn	886-890	28,87		G04	HEX	IC
50	G05	FAM	BAC	Neg Ctrl	EC			G05	HEX	IC
51	H01	FAM	TBEV	Unkn	891-895			H01	HEX	IC
52	H02	FAM	TBEV	NTC	NEG			H02	HEX	IC

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20	Content	Sample	Cq
21	Unkn	856-860	
22	Unkn	896-900	
23	Pos Ctrl	POS TBEV	
24	Unkn	856-860	28,74
25	Unkn	896-900	28,30
26	Pos Ctrl	POS BAC	
27	Unkn	861-865	
28	Unkn	901-905	
29	Unkn	861-865	27,86
30	Unkn	901-905	27,95
31	Unkn	866-870	
32	Unkn	906-910	
33	Unkn	866-870	28,15
34	Unkn	906-910	28,40
35	Unkn	871-875	
36	Unkn	911-915	
37	Unkn	871-875	28,65
38	Unkn	911-915	27,84
39	Unkn	876-880	
40	Unkn	916-920	
41	Unkn	876-880	27,94
42	Unkn	916-920	28,61
43	Unkn	881-885	
44	Unkn	921-925	
45	Unkn	881-885	28,48
46	Unkn	921-925	28,15
47	Unkn	886-890	
48	Neg Ctrl	EC	
49	Unkn	886-890	28,11
50	Neg Ctrl	EC	27,77
51	Unkn	891-895	
52	NTC	NEG	

	A	B	C	D	E	F	G	H	I	J
53	H04	FAM	BAC	Unkn	891-895			H04	HEX	IC
54	H05	FAM	BAC	NTC	NEG			H05	HEX	IC

	K	L	M
53	Unkn	891-895	28,62
54	NTC	NEG	