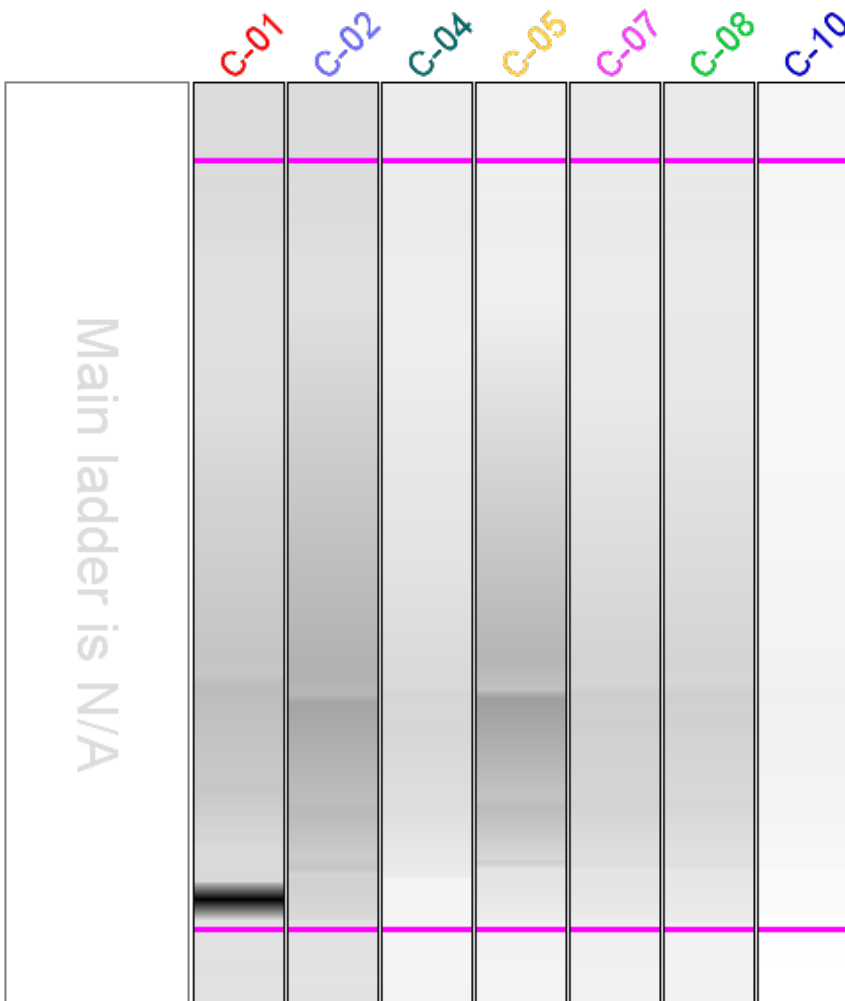
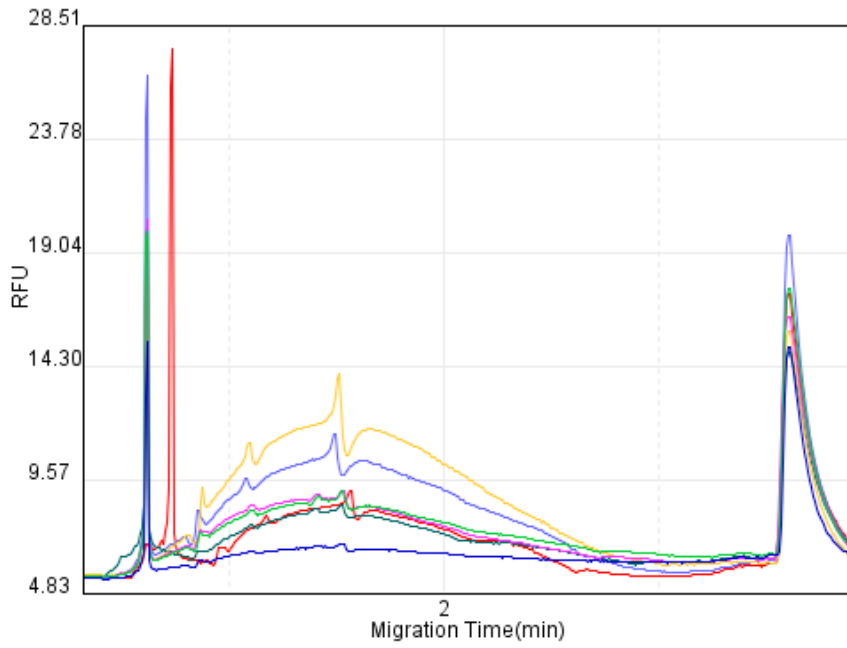
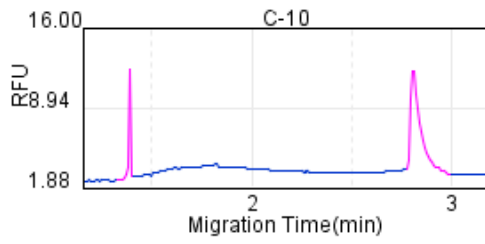
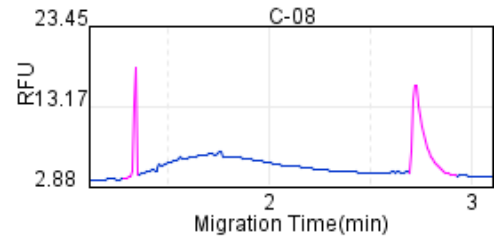
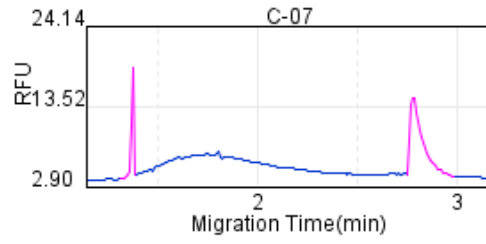
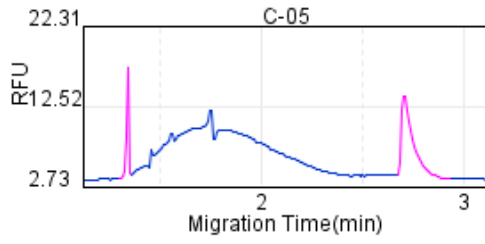
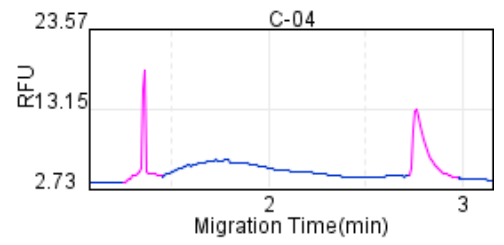
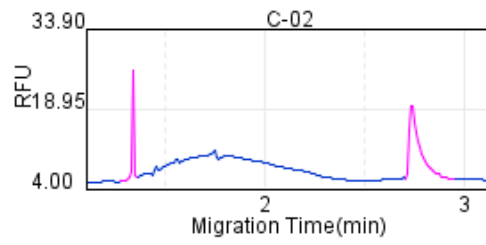
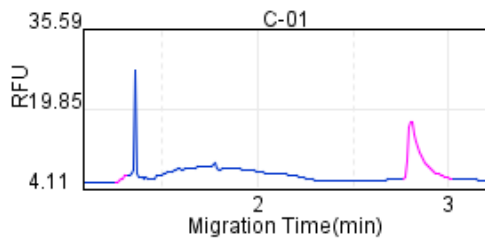
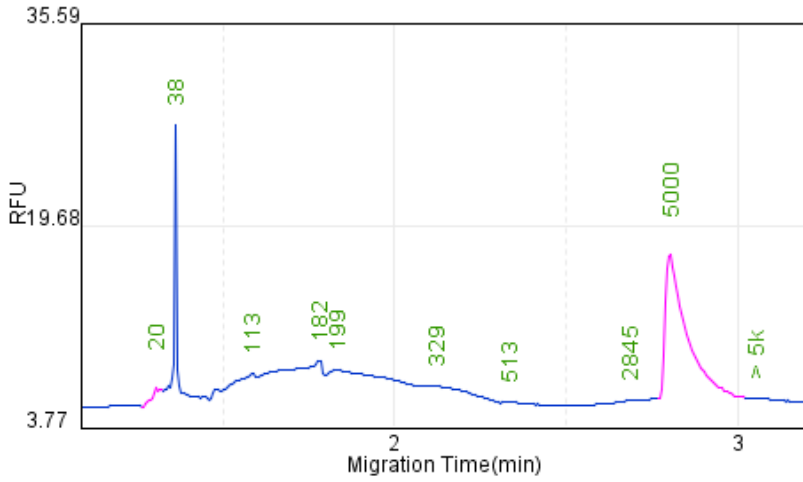


File Summary



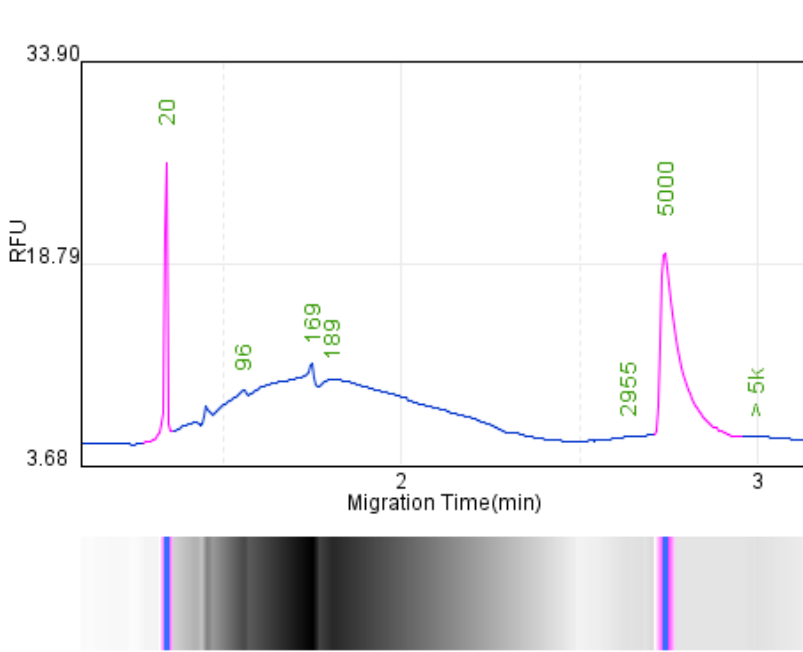


Result: 1-20260125_S1C01_R1_CH1.bopx
 Test Time: 2026-Jan-26 10:47(UTC+08) Instrument ID: 5567003745270004
 Operator: Software & Firmware Version: 3.4.3 & 5
 Method: M-4-10-08-160 Cartridge & Run Number: S2-O-4CH-250918-115 & 98
 Sample Name: Manufacture & Expiration Date: 2025-Sep-18 & 2026-Mar-17
 Sample ID: 1-20260125 Alignment Marker: UserDefine (20 bp & 5K bp)



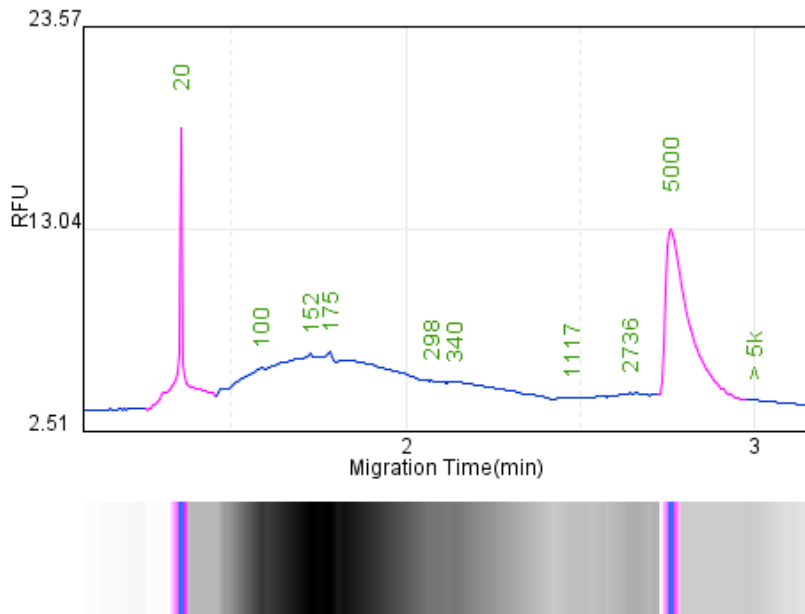
No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	20	N/A
5	38	4.41
6	53	0.42
7	63	0.29
8	76	0.57
9	113	2.56
10	182	6.98
11	199	7.34
12	306	0.31
13	329	2.07
14	513	0.11
15	2,845	0.06
16	3,346	0.06
17	4,050	0.04
18	5,000	N/A
19	> 5k	N/A
20	> 5k	N/A
21	> 5k	N/A
22	> 5k	N/A
23	> 5k	N/A
24	> 5k	N/A
25	> 5k	N/A
26	> 5k	N/A
27	> 5k	N/A
28	> 5k	N/A
29	> 5k	N/A
30	> 5k	N/A
31	> 5k	N/A

Result: 2-20260125_S1C02_R1_CH1.bopx
 Test Time: 2026-Jan-26 10:53(UTC+08) Instrument ID: 5567003745270004
 Operator: Software & Firmware Version: 3.4.3 & 5
 Method: M-4-10-08-160 Cartridge & Run Number: S2-O-4CH-250918-115 & 97
 Sample Name: Manufacture & Expiration Date: 2025-Sep-18 & 2026-Mar-17
 Sample ID: 2-20260125 Alignment Marker: UserDefine (20 bp & 5K bp)



No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	20	N/A
5	48	2.15
6	57	1.36
7	96	5.22
8	169	8.04
9	189	21.03
10	2,955	0.07
11	3,465	0.06
12	4,105	0.04
13	5,000	N/A
14	> 5k	N/A
15	> 5k	N/A
16	> 5k	N/A
17	> 5k	N/A
18	> 5k	N/A
19	> 5k	N/A
20	> 5k	N/A
21	> 5k	N/A
22	> 5k	N/A
23	> 5k	N/A
24	> 5k	N/A
25	> 5k	N/A
26	> 5k	N/A
27	> 5k	N/A
28	> 5k	N/A
29	> 5k	N/A
30	> 5k	N/A
31	> 5k	N/A
32	> 5k	N/A

Result:	3-20260125_S1C04_R1_CH2.bopx	Instrument ID:	5567003745270004
Test Time:	2026-Jan-26 10:47(UTC+08)	Software & Firmware Version:	3.4.3 & 5
Operator:		Cartridge & Run Number:	S2-O-4CH-250918-115 & 98
Method:	M-4-10-08-160	Manufacture & Expiration Date:	2025-Sep-18 & 2026-Mar-17
Sample Name:		Alignment Marker:	UserDefine (20 bp & 5K bp)
Sample ID:	3-20260125		



No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	<LM	N/A
5	<LM	N/A
6	20	N/A
7	60	0.97
8	100	5.03
9	152	7.14
10	175	2.62
11	188	12.24
12	298	0.39
13	304	1.03
14	340	5.95
15	1,117	0.24
16	1,136	0.02
17	1,169	0.07
18	1,343	0.15
19	1,801	0.17
20	2,736	0.26
21	2,903	0.20
22	3,863	0.08
23	5,000	N/A
24	> 5k	N/A
25	> 5k	N/A
26	> 5k	N/A
27	> 5k	N/A
28	> 5k	N/A
29	> 5k	N/A
30	> 5k	N/A
31	> 5k	N/A
32	> 5k	N/A
33	> 5k	N/A
34	> 5k	N/A
35	> 5k	N/A
36	> 5k	N/A
37	> 5k	N/A
38	> 5k	N/A
39	> 5k	N/A
40	> 5k	N/A
41	> 5k	N/A
42	> 5k	N/A
43	> 5k	N/A
44	> 5k	N/A
45	> 5k	N/A

No	bp	ng/μl
46	> 5k	N/A

Result: 4-20260125_S1C05_R1_CH2.bopx

Test Time: 2026-Jan-26 10:53(UTC+08)

Instrument ID:

5567003745270004

Operator:

Software & Firmware Version:

3.4.3 & 5

Method: M-4-10-08-160

Cartridge & Run Number:

S2-O-4CH-250918-115 & 97

Sample Name:

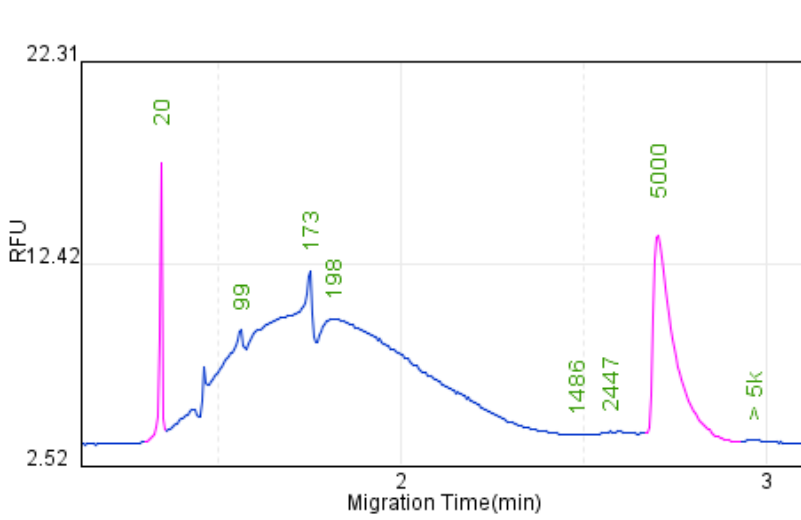
Manufacture & Expiration Date:

2025-Sep-18 & 2026-Mar-17

Sample ID: 4-20260125

Alignment Marker:

UserDefine (20 bp & 5K bp)



No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	<LM	N/A
5	<LM	N/A
6	20	N/A
7	49	4.03
8	60	2.16
9	99	12.82
10	173	22.73
11	198	53.10
12	1,388	0.12
13	1,486	0.06
14	1,585	0.06
15	1,931	0.11
16	2,447	0.16
17	2,785	0.22
18	3,931	0.07
19	5,000	N/A
20	> 5k	N/A
21	> 5k	N/A
22	> 5k	N/A

Result: 5-20260125_S1C07_R1_CH3.bopx

Test Time: 2026-Jan-26 10:47(UTC+08)

Instrument ID:

5567003745270004

Operator:

Software & Firmware Version:

3.4.3 & 5

Method: M-4-10-08-160

Cartridge & Run Number:

S2-O-4CH-250918-115 & 98

Sample Name:

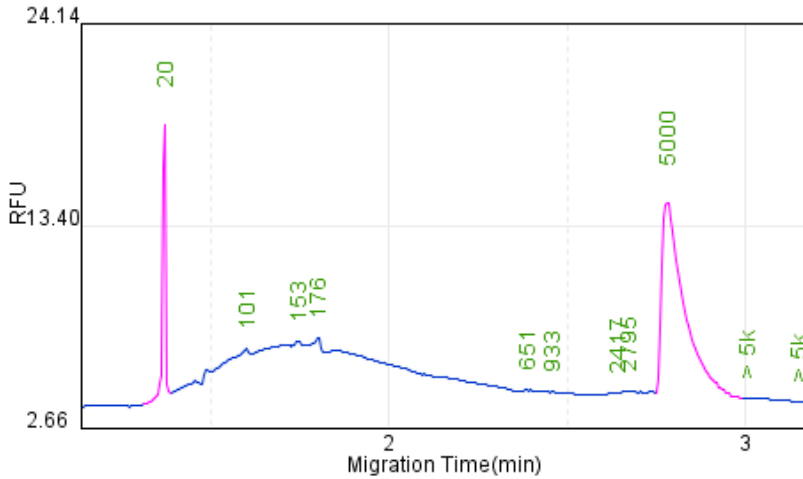
Manufacture & Expiration Date:

2025-Sep-18 & 2026-Mar-17

Sample ID: 5-20260125

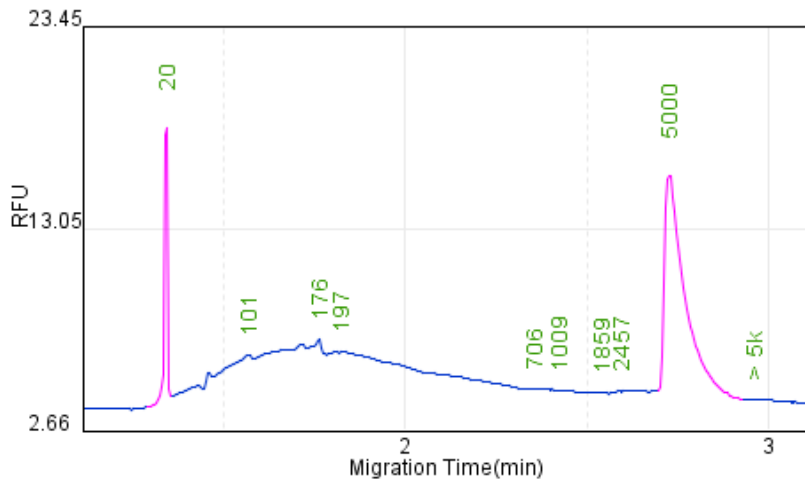
Alignment Marker:

UserDefine (20 bp & 5K bp)



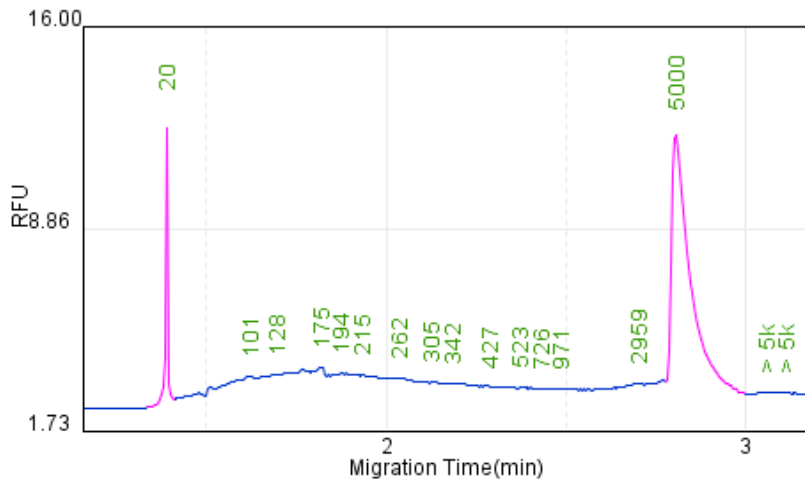
No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	<LM	N/A
5	<LM	N/A
6	20	N/A
7	49	2.62
8	59	1.73
9	101	6.43
10	140	7.06
11	153	1.97
12	176	2.67
13	195	17.98
14	651	0.71
15	876	0.07
16	933	0.49
17	1,568	0.07
18	1,721	0.10
19	2,417	0.15
20	2,795	0.19
21	3,924	0.09
22	5,000	N/A
23	> 5k	N/A
24	> 5k	N/A
25	> 5k	N/A
26	> 5k	N/A
27	> 5k	N/A
28	> 5k	N/A
29	> 5k	N/A
30	> 5k	N/A
31	> 5k	N/A

Result:	6-20260125_S1C08_R1_CH3.bopx	Instrument ID:	5567003745270004
Test Time:	2026-Jan-26 10:53(UTC+08)	Software & Firmware Version:	3.4.3 & 5
Operator:		Cartridge & Run Number:	S2-O-4CH-250918-115 & 97
Method:	M-4-10-08-160	Manufacture & Expiration Date:	2025-Sep-18 & 2026-Mar-17
Sample Name:		Alignment Marker:	UserDefine (20 bp & 5K bp)
Sample ID:	6-20260125		



No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	<LM	N/A
5	<LM	N/A
6	20	N/A
7	49	2.53
8	59	1.50
9	101	5.73
10	145	6.68
11	155	1.79
12	176	2.55
13	194	1.91
14	197	17.57
15	667	0.37
16	706	0.55
17	914	0.12
18	1,009	0.58
19	1,672	0.12
20	1,859	0.12
21	2,457	0.14
22	2,851	0.12
23	3,070	0.15
24	4,045	0.10
25	5,000	N/A
26	> 5k	N/A
27	> 5k	N/A
28	> 5k	N/A
29	> 5k	N/A
30	> 5k	N/A
31	> 5k	N/A
32	> 5k	N/A
33	> 5k	N/A
34	> 5k	N/A
35	> 5k	N/A
36	> 5k	N/A
37	> 5k	N/A
38	> 5k	N/A
39	> 5k	N/A
40	> 5k	N/A

Result:	7-20260125_S1C10_R1_CH4.bopx	Instrument ID:	5567003745270004
Test Time:	2026-Jan-26 10:48(UTC+08)	Software & Firmware Version:	3.4.3 & 5
Operator:		Cartridge & Run Number:	S2-O-4CH-250918-115 & 98
Method:	M-4-10-08-160	Manufacture & Expiration Date:	2025-Sep-18 & 2026-Mar-17
Sample Name:		Alignment Marker:	UserDefine (20 bp & 5K bp)
Sample ID:	7-20260125		



No	bp	ng/μl
1	<LM	N/A
2	<LM	N/A
3	<LM	N/A
4	20	N/A
5	48	2.21
6	58	1.13
7	101	4.25
8	128	2.74
9	140	1.86
10	153	1.47
11	175	2.01
12	187	0.69
13	194	2.44
14	215	2.19
15	242	0.21
16	250	0.25
17	262	0.92
18	290	0.43
19	305	0.82
20	342	1.10
21	403	0.10
22	414	0.20
23	427	0.26
24	461	0.13
25	476	0.34
26	523	0.19
27	592	0.17
28	726	0.20
29	791	0.10
30	919	0.08
31	971	0.08
32	1,129	0.09
33	1,260	0.11
34	1,782	0.16
35	2,086	0.03
36	2,959	0.23
37	3,429	0.08
38	4,098	0.11
39	5,000	N/A
40	> 5k	N/A
41	> 5k	N/A
42	> 5k	N/A
43	> 5k	N/A
44	> 5k	N/A
45	> 5k	N/A

No	bp	ng/μl
46	> 5k	N/A
47	> 5k	N/A
48	> 5k	N/A
49	> 5k	N/A
50	> 5k	N/A
51	> 5k	N/A
52	> 5k	N/A
53	> 5k	N/A
54	> 5k	N/A
55	> 5k	N/A