



- Messages
- Device
- Finished Sequencing

MN24026

2 hours ago
- advancing to group 2

MN24026

6 hours ago
- Starting Sequencing

MN24026

14 hours ago
- Reached target temperature

MN24026

14 hours ago
- waiting for temperature to be within acceptable bounds

MN24026

14 hours ago
- Experimental Parameters Complete

MN24026

14 hours ago
- Setting Experimental Parameters

MN24026

14 hours ago
- calibration finished successfully

MN24026

14 hours ago
- Starting Calibration

MN24026

14 hours ago
- Experimental Parameters Complete

MN24026

14 hours ago
- Finished Mux Scan

MN24026

14 hours ago
- group 4 has 0 active pores

MN24026

14 hours ago
- group 3 has 0 active pores

MN24026

14 hours ago
- group 2 has 13 active pores

MN24026

14 hours ago
- group 1 has 140 active pores

MN24026

14 hours ago
- A total of 153 channels with active pores were detected, these have been split into 4 groups as follows

MN24026

14 hours ago
- Processing Mux 4

MN24026

14 hours ago
- advancing to group 4

MN24026

14 hours ago
- Processing Mux 3

MN24026

14 hours ago
- advancing to group 3

MN24026

14 hours ago
- Processing Mux 2

MN24026

14 hours ago
- advancing to group 2

MN24026

14 hours ago
- Processing Mux 1

MN24026

14 hours ago
- Starting Mux Scan

MN24026

14 hours ago
- Reached target temperature

MN24026

14 hours ago
- waiting for temperature to be within acceptable bounds

MN24026

14 hours ago
- Experimental Parameters Complete

MN24026

14 hours ago
- Setting Experimental Parameters

MN24026

14 hours ago
- calibration finished successfully

MN24026

14 hours ago
- Starting Calibration

MN24026

14 hours ago
- Experimental Parameters Complete

MN24026

14 hours ago
- Finished Platform QC

MN24026

14 hours ago
- group 4 has 0 active single pores

MN24026

14 hours ago
- group 2 has 22 active single pores

MN24026

14 hours ago
- group 3 has 1 active single pores

MN24026

14 hours ago
- group 1 has 166 active single pores

MN24026

14 hours ago
- A total of 189 single pores were detected, these have been split into 4 groups as follows

MN24026

14 hours ago