



READY

SOP

(none)

Load SOP...

Sample Information

File ID: Test

Sample ID:

Edit Info...

SOM

Control Mode: Total Count
125000Aperture: 100 μ m

Kd: 126.39

Current: 1600 μ A

Gain: 2

Runs: 1

Wait Time: 0 s

Save: Yes

Print: No

Export: Yes

Edit SOM...

Stirrer: 15 CW 9.2"



Edit the SOM (Standard Operating Method)

Control Mode | Run Settings | Stirrer | Current & Gain | Pulse to Size Settings | Concentration | Blockage

Aperture: 100 μ m

Control Mode

☐ Time: 13 seconds☐ Volumetric: 500 μ l☒ Total Count: 125000 particles☐ Modal Count: 100 particles

(enter 50 to 500,000)

Waste Tank...

Electrolyte: 5% Lithium Chloride in Methyl Alcohol

Dispersant: None

Save SOM...

OK

Cancel

Apply

Preview

Start

Repeat

Pause

Resume

Continue

Cancel

Stop

Reset

Unblock

Empty

Flush

Fill