

Multisizer 4e

FileCalibrationSampleSOPRunConfigurationWindowsHelp

OpenOverlayUpFonts

OverlaySaveSave asPrintReportColorCursorLegend

Get InfoSampleGraphListingStatsTrendSizePulsesZoom

KdCalibKdVerifyCcConc.

READY

SOP

(none)

Load SOP...

Sample Information

File ID:Test

Sample ID:

Edit Info...

SOM

Control Mode:Total Count125000

Aperture:100 μm

Kd:126.39

Current:1600 μA

Gain:2

Runs:1

Wait Time:0 s

Save:Yes

Print:No

Export:Yes

Edit SOM...

Stirrer: Off 9.4°

Waste Tank

Waste Jar

Electrolyte Jar

SOM (Standard Operating Method) Wizard - Description

Step 1 of 9

SOM Author:MG

SOM Description:Starch Granule Sizing

Sample Description:Plant Starch Samples

Aperture:100 μm

Electrolyte:5% Lithium Chloride in Methyl Alcohol

Dispersant:None

<F12>_<S12>_<O4>_<D>_<R2>_<U2>_<X>

File Name...

Cancel

New SOM

Load an SOM...

Next >

Preview

Start

Repeat

Pause

Resume

Continue

Cancel

Stop

Reset

Unblock

Empty

Flush

Fill

C:\Multisizer4e