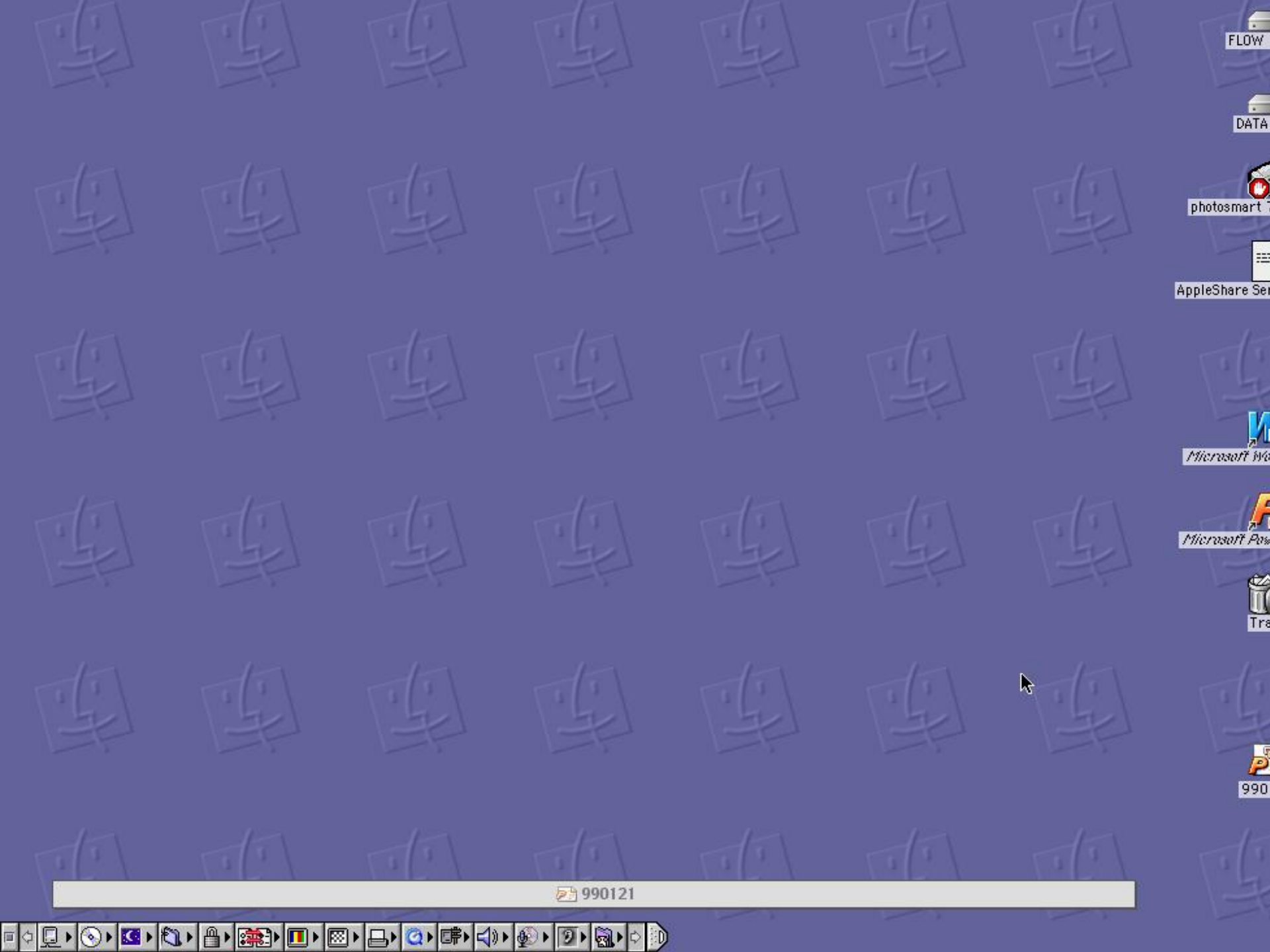
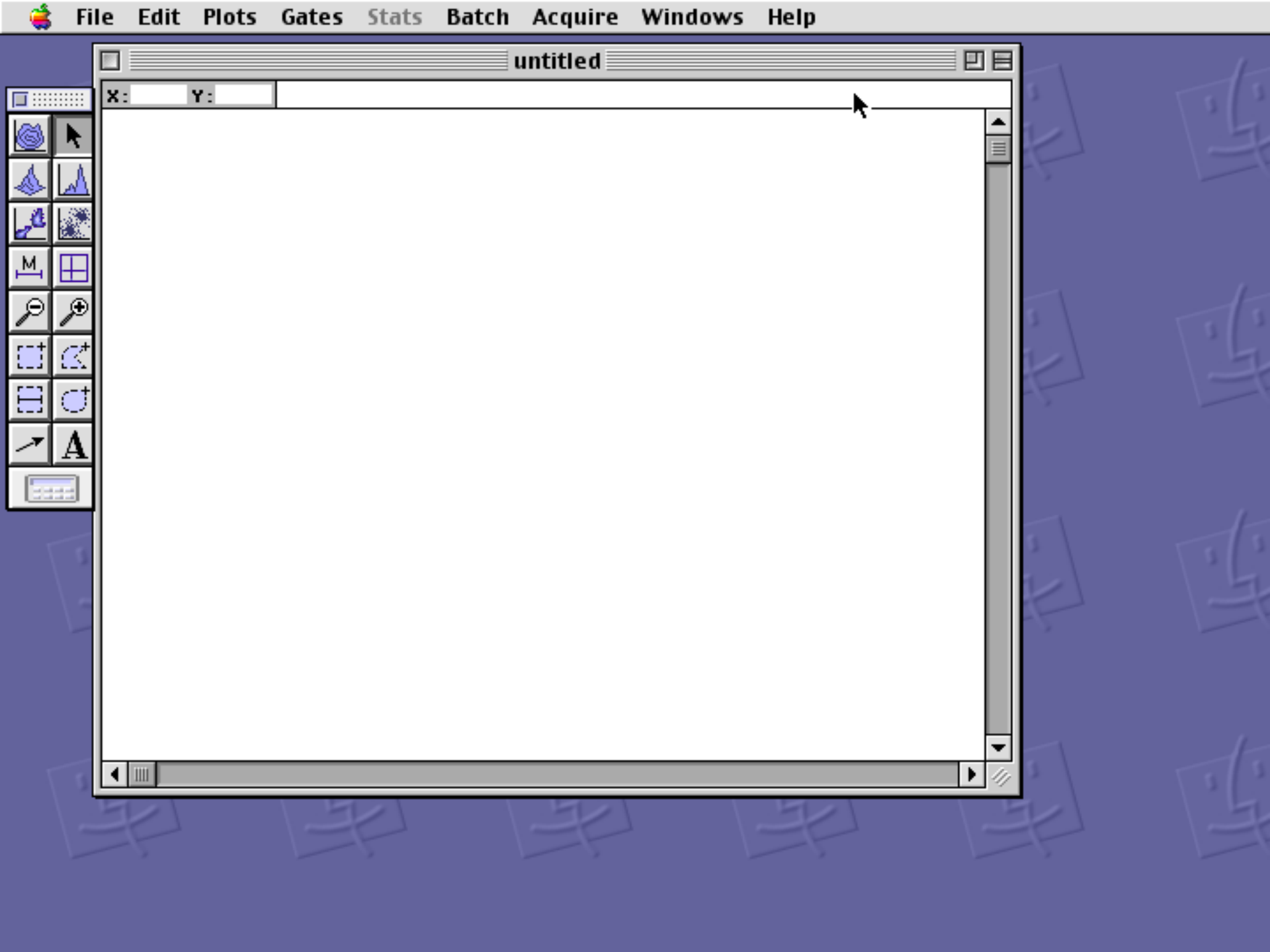
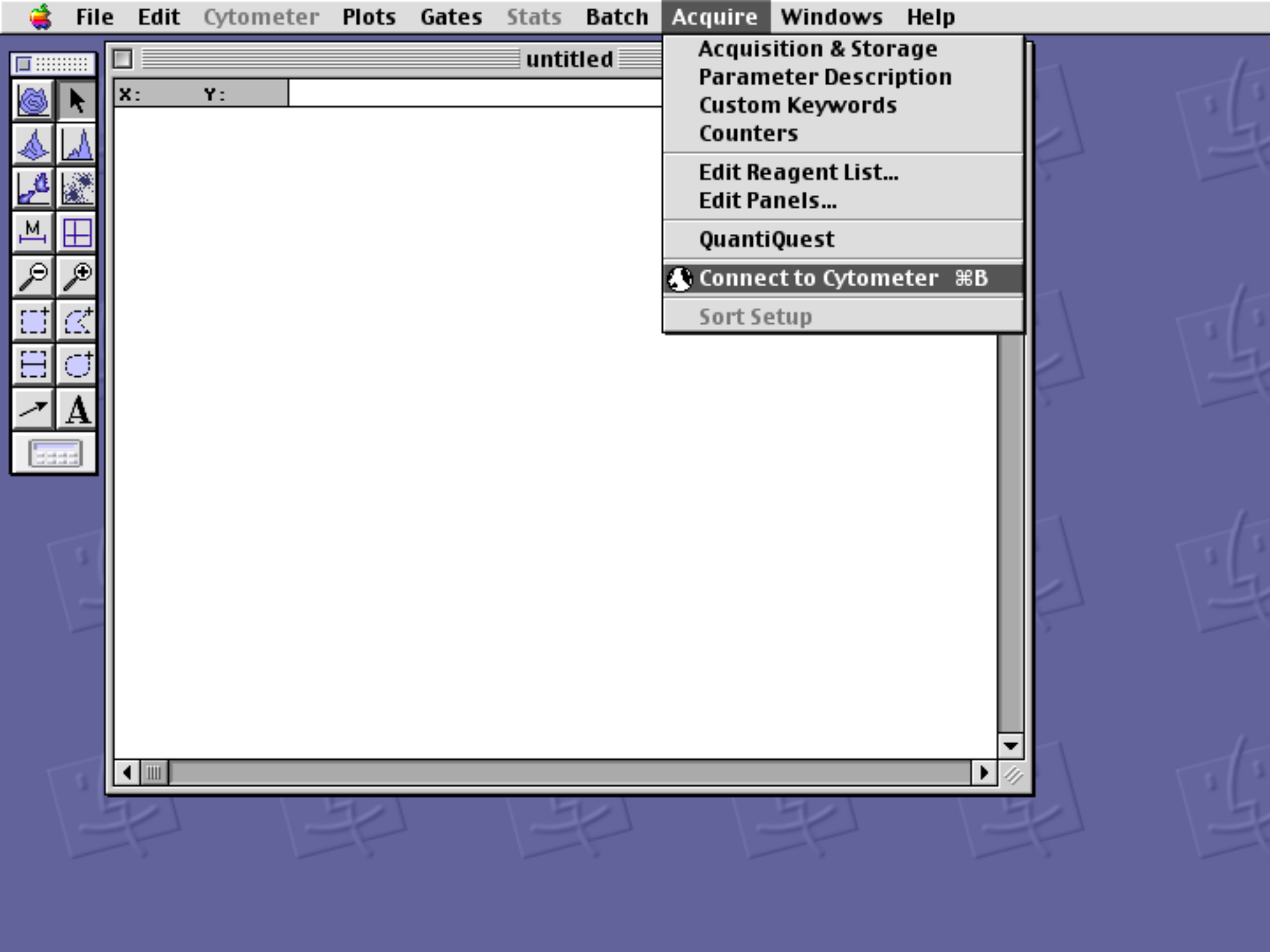
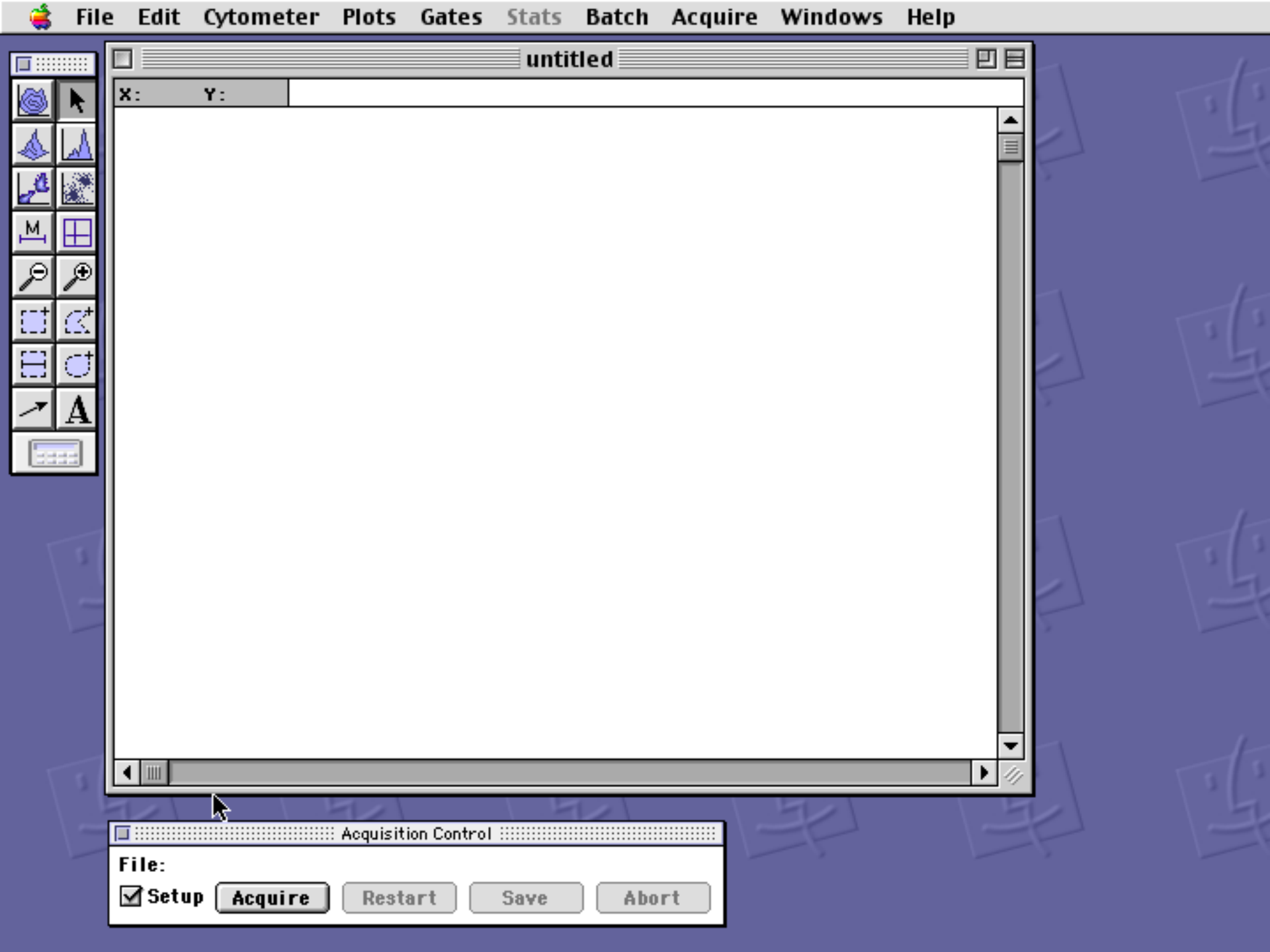
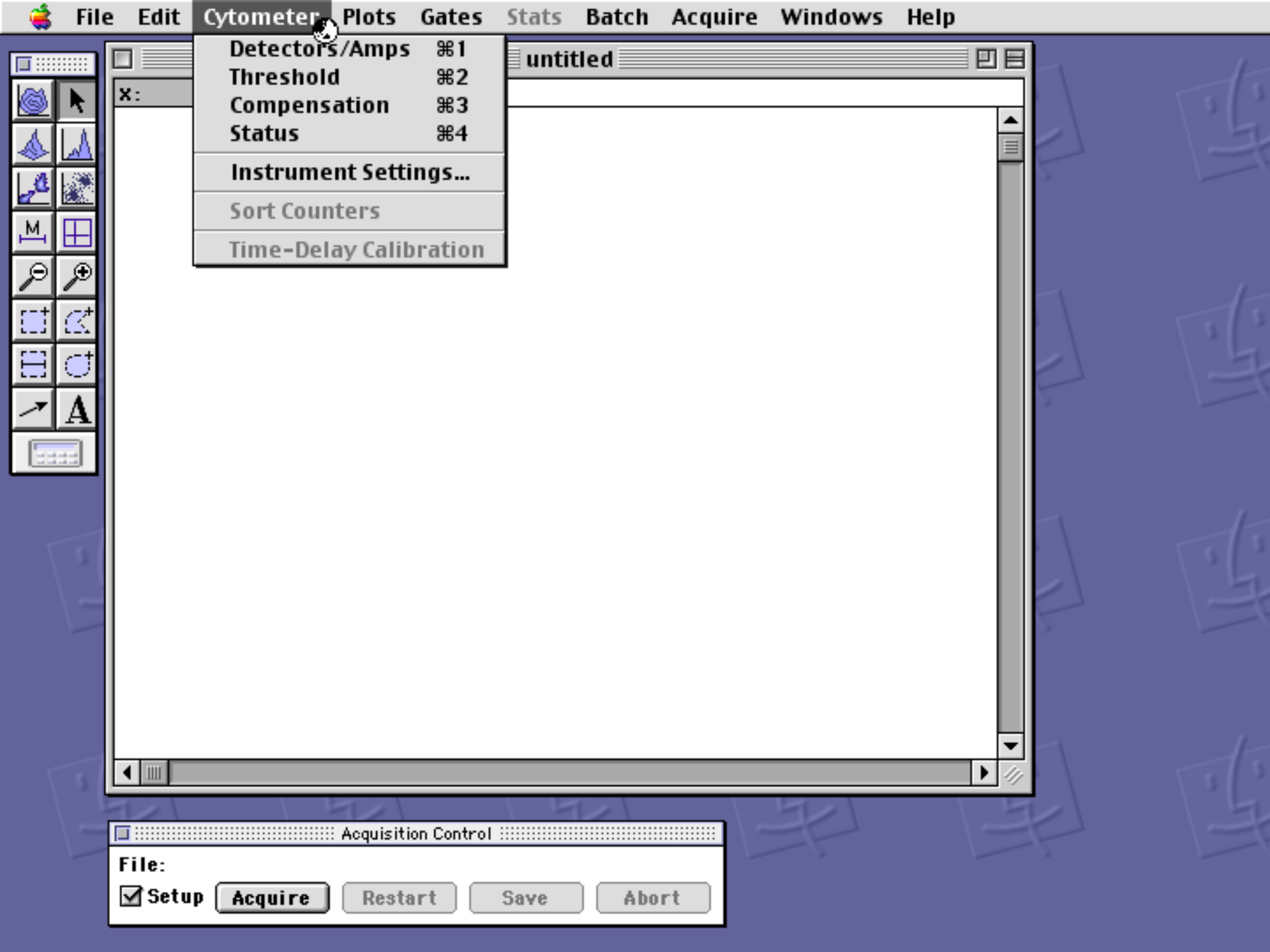

FLOW
DATA
photosmart
AppleShare Ser
990121

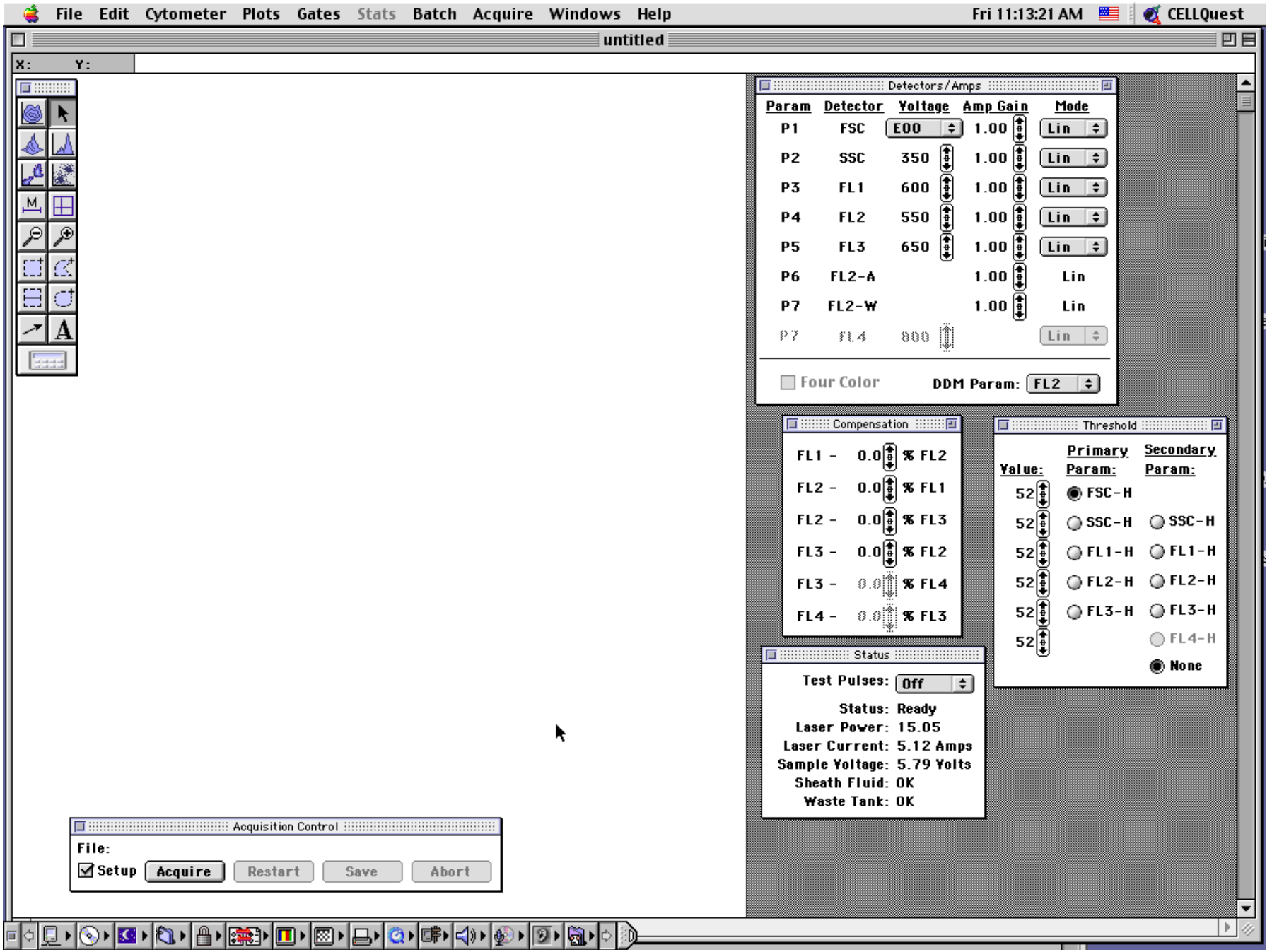

File Edit View Insert Format Tools Slide Show Window Help
About Microsoft PowerPoint...
CELLQuest
FACSComp
FACSConvert
HLA-B27
MultiSET
ProCOUNT
SimulSET
Apple System Profiler
Calculator
Chooser
Control Panels
Desktop Printer Utility
Favorites
hp
Key Caps
Keyspan USA28X Manager
Network Browser
Remote Access Status
Scrapbook
Sherlock 2
Stickies
TechTool Lite 3.0.3

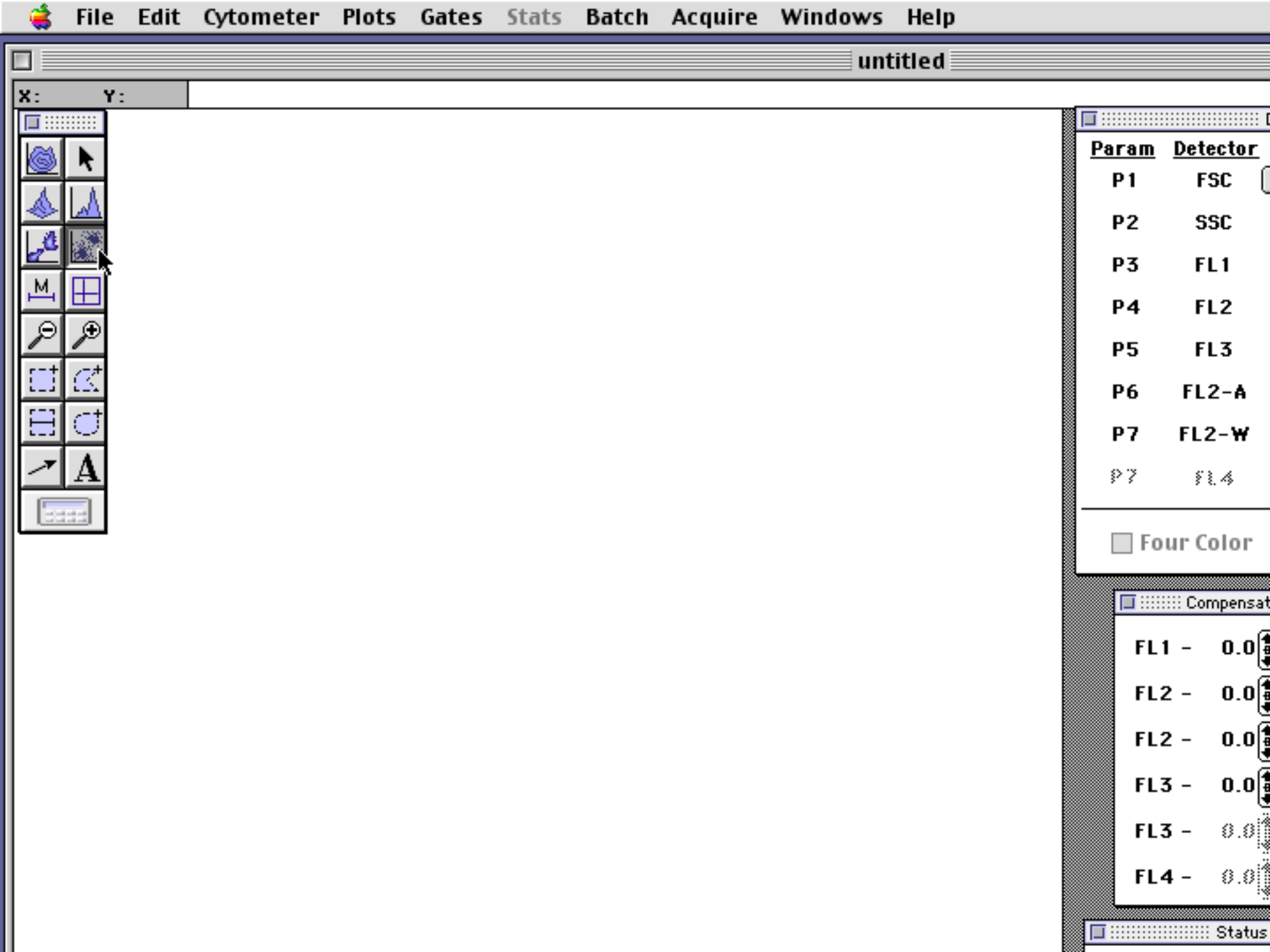

File
Edit
Plots
Gates
Stats
Batch
Acquire
Windows
Help
untitled
X:
Y:

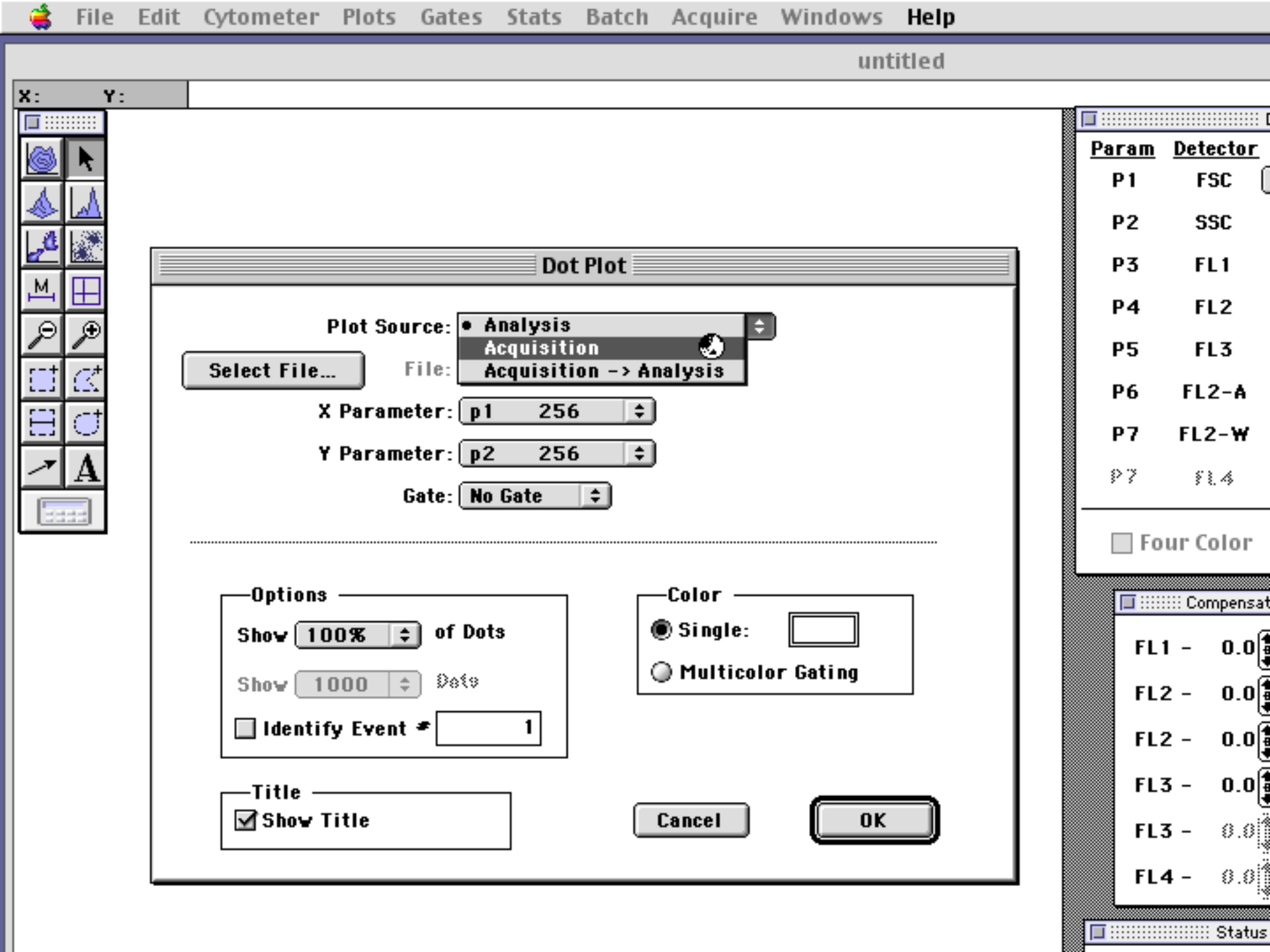

File
Edit
Cytometer
Plots
Gates
Stats
Batch
Acquire
Windows
Help
Acquisition & Storage
Parameter Description
Custom Keywords
Counters
Edit Reagent List...
Edit Panels...
QuantiQuest
Connect to Cytometer ⌘B
Sort Setup
untitled
X:
Y:

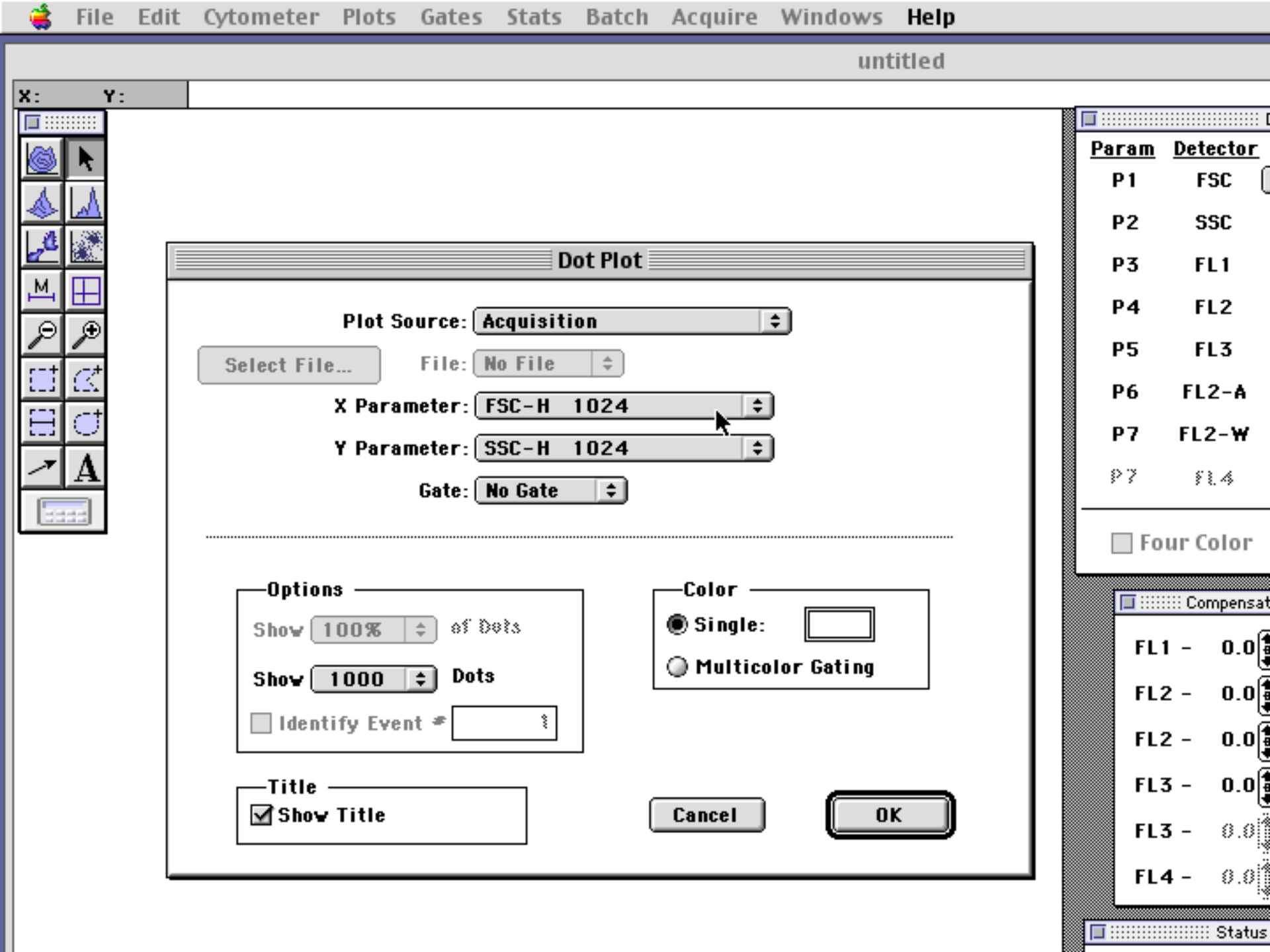

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

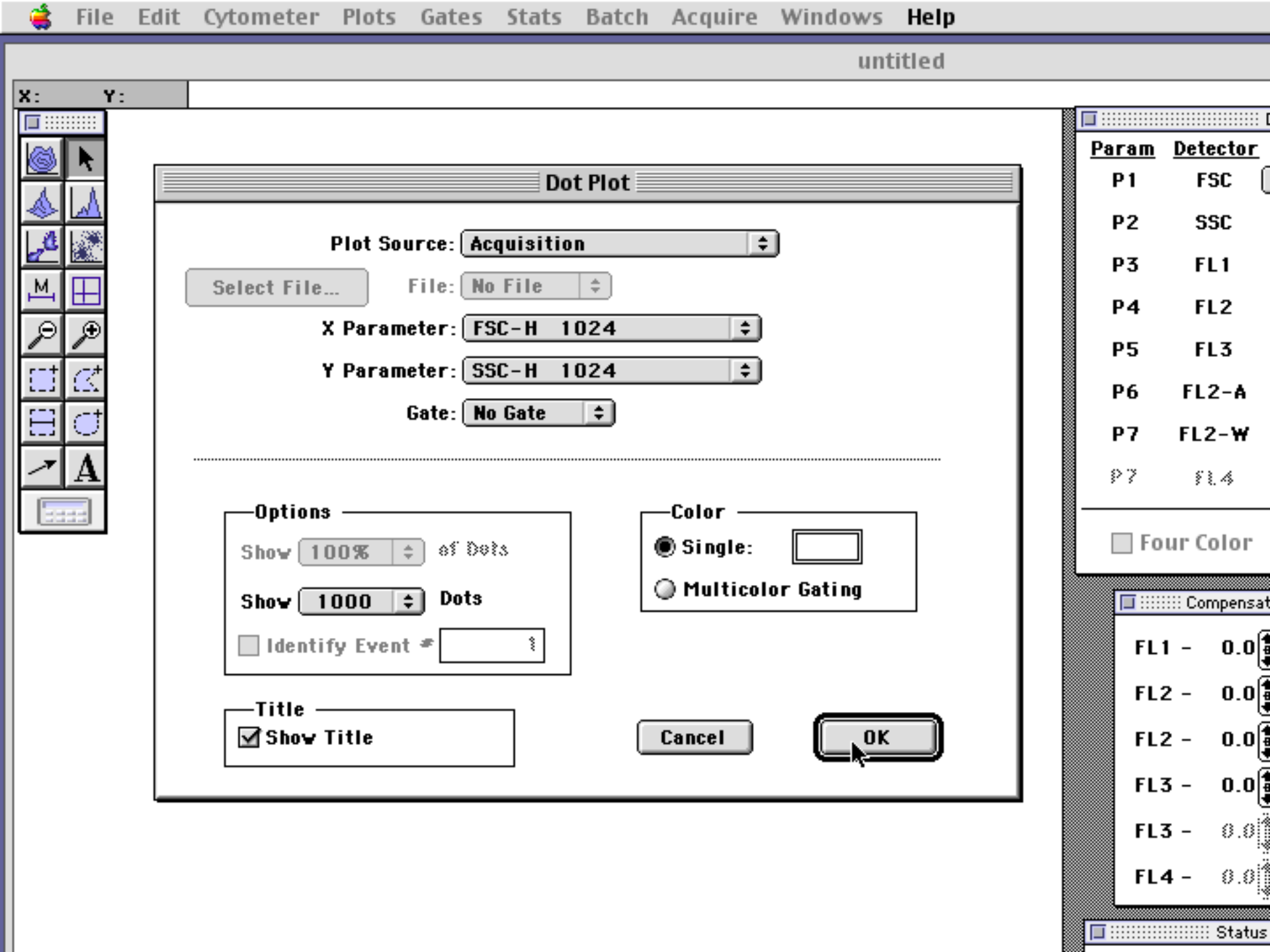

File
Edit
Cytometer
Plots
Gates
Stats
Batch
Acquire
Windows
Help
Detectors/Amps ⌘1
Threshold ⌘2
Compensation ⌘3
Status ⌘4
Instrument Settings...
Sort Counters
Time-Delay Calibration
untitled
x:
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Fri 11:13:21 AM
CELLQuest
untitled
X: Y:
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 1.00 Lin
P2 SSC 350 1.00 Lin
P3 FL1 600 1.00 Lin
P4 FL2 550 1.00 Lin
P5 FL3 650 1.00 Lin
P6 FL2-A 1.00 Lin
P7 FL2-W 1.00 Lin
P7 FL4 800 Lin
Four Color
DDM Param: FL2
Compensation
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Threshold
Value:
Primary Param:
Secondary Param:
52 FSC-H
52 SSC-H SSC-H
52 FL1-H FL1-H
52 FL2-H FL2-H
52 FL3-H FL3-H
52 FL4-H
None
Status
Test Pulses: Off
Status: Ready
Laser Power: 15.05
Laser Current: 5.12 Amps
Sample Voltage: 5.79 Volts
Sheath Fluid: OK
Waste Tank: OK
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Param Detector
P1 FSC
P2 SSC
P3 FL1
P4 FL2
P5 FL3
P6 FL2-A
P7 FL2-W
P7 FL4
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0
Status


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Param Detector
P1 FSC
P2 SSC
P3 FL1
P4 FL2
P5 FL3
P6 FL2-A
P7 FL2-W
P7 FL4
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0
Status
Dot Plot
Plot Source: Analysis
Acquisition
Acquisition -> Analysis
Select File...
File:
X Parameter: p1 256
Y Parameter: p2 256
Gate: No Gate
Options
Show 100% of Dots
Show 1000 Dots
Identify Event
1
Color
Single:
Multicolor Gating
Title
Show Title
Cancel
OK

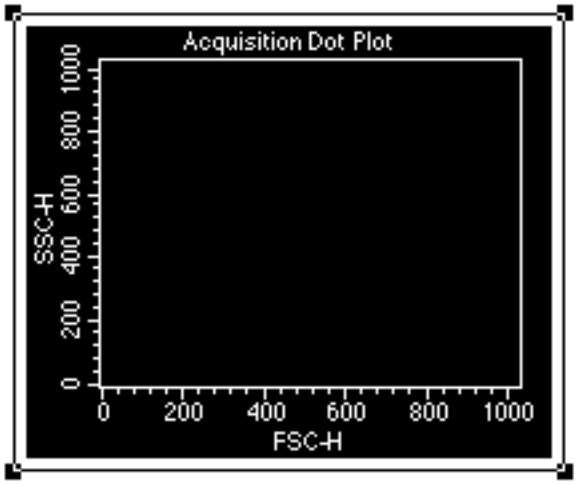

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Param Detector
P1 FSC
P2 SSC
P3 FL1
P4 FL2
P5 FL3
P6 FL2-A
P7 FL2-W
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0
Status
Dot Plot
Plot Source: Acquisition
Select File...
File: No File
X Parameter: FSC-H 1024
Y Parameter: SSC-H 1024
Gate: No Gate
Options
Show 100% of Dots
Show 1000 Dots
Identify Event
Color
Single:
Multicolor Gating
Title
Show Title
Cancel
OK


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Dot Plot
Plot Source: Acquisition
Select File...
File: No File
X Parameter: FSC-H 1024
Y Parameter: SSC-H 1024
Gate: No Gate
Options
Show 100% of Dots
Show 1000 Dots
Identify Event #
Color
Single:
Multicolor Gating
Title
Show Title
Cancel
OK
Param Detector
P1 FSC
P2 SSC
P3 FL1
P4 FL2
P5 FL3
P6 FL2-A
P7 FL2-W
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL4 - 0.0
Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

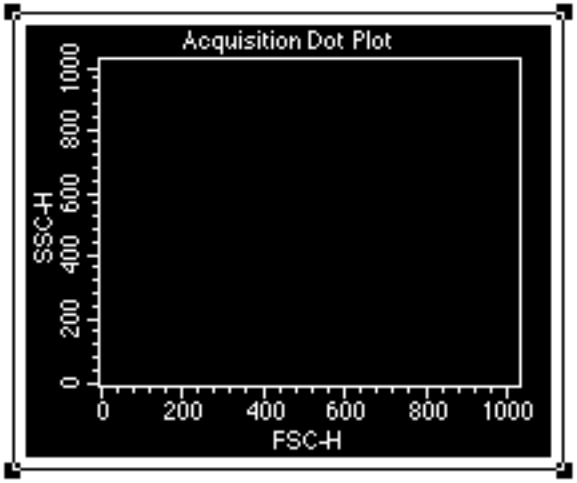
FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 - 0.0

FL2 - 0.0

FL2 - 0.0

FL3 - 0.0

FL3 - 0.0

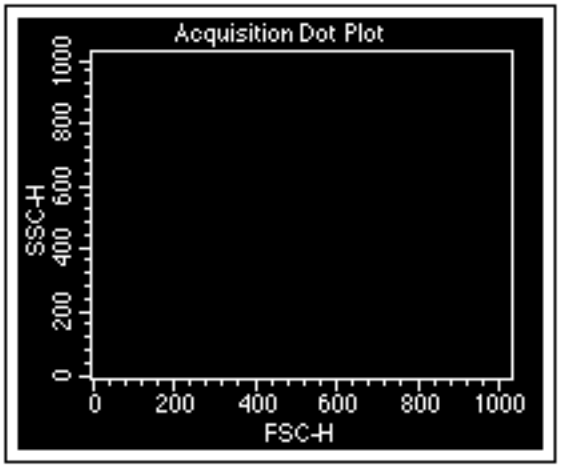
FL4 - 0.0

Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

Status

Dot Plot

Plot Source: Acquisition

Select File... File: No File

X Parameter: FSC-H 1024

Y Parameter: SSC-H 1024

Gate: No Gate

Options

Show 100% of Dots

Show 1000 Dots

Identify Event #

Color

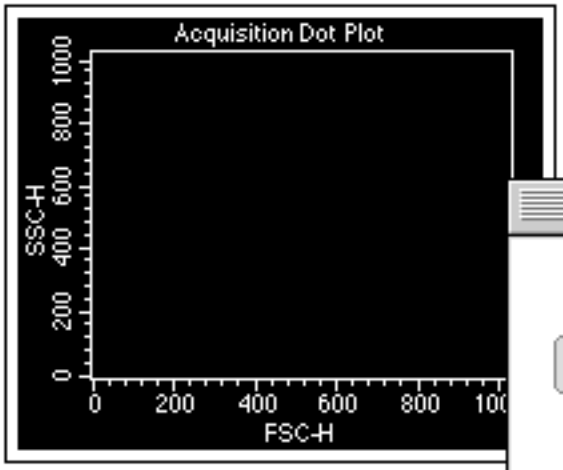
Single:

Multicolor Gating

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC

Dot Plot

Plot Source: Acquisition

Select File... File: No File

X Parameter:
Y Parameter:
Gate:

- FSC-H 1024
- SSC-H 1024
- FL1-H 1024
- FL2-H 1024
- FL3-H 1024
- FL2-A 1024
- FL2-W 1024
- Time 1024 Time (102.40 sec.)

Options

Show 100% of Dots

Show 1000 Dots

Identify Event #

Color

Single:

Multicolor Gating

Title

Show Title

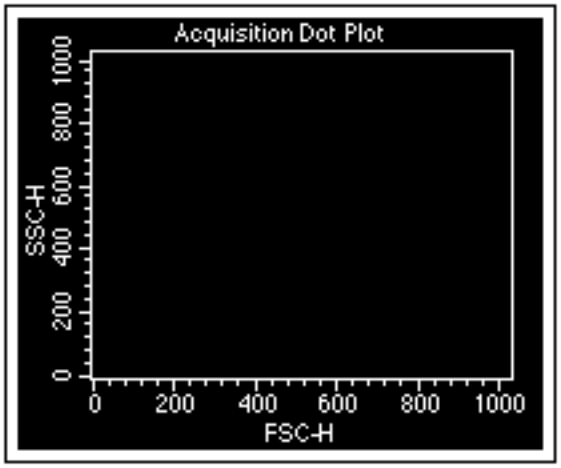
Cancel OK

Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0

Status

Dot Plot

Plot Source: Acquisition

Select File... File:

X Parameter:

Y Parameter:

Gate:

- FSC-H 1024
- SSC-H 1024
- FL1-H 1024
- FL2-H 1024
- FL3-H 1024
- FL2-A 1024
- FL2-W 1024
- Time 1024 Time (102.40 sec.)

Options

Show 100% of Dots

Show 1000 Dots

Identify Event #

Color

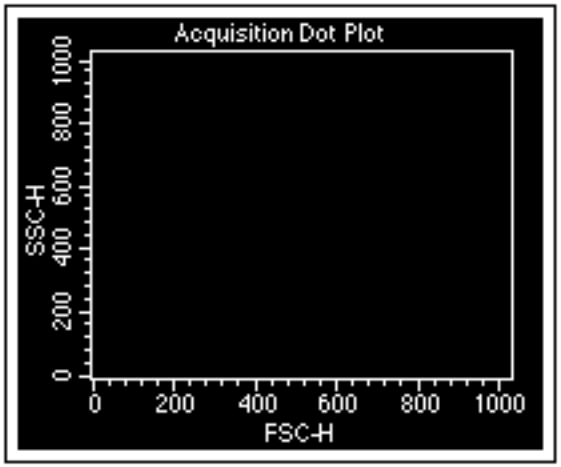
Single:

Multicolor Gating

File Edit Cytometer Plots Gates Stats Batch Acquire Windows **Help**

untitled

X: Y:



Dot Plot

Plot Source: Acquisition

Select File... File: No File

X Parameter: FL1-H 1024

Y Parameter: SSC-H 1024

Gate: No Gate

Options

Show 100% of Dots

Show 1000 Dots

Identify Event #

Color

Single:

Multicolor Gating

Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

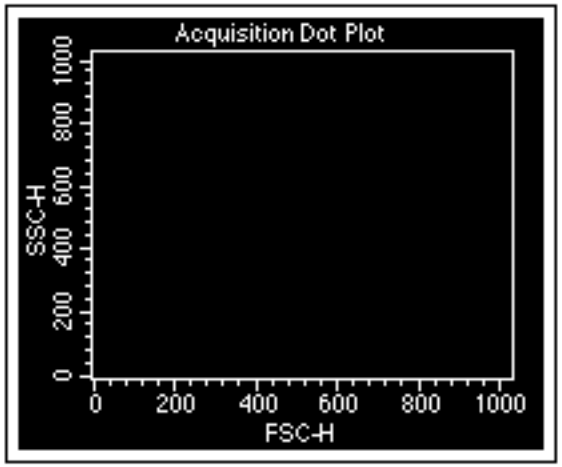
FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0

Status

Dot Plot

Plot Source: Acquisition

Select File... File: No File

X Parameter: FL1-H 1024

Y Parameter:

Gate:

- FSC-H 1024
- SSC-H 1024
- FL1-H 1024
- FL2-H 1024
- FL3-H 1024
- FL2-A 1024
- FL2-W 1024
- Time 1024 Time (102.40 sec.)

Options

Show 100% of Dots

Show 1000 Dots

Identify Event #

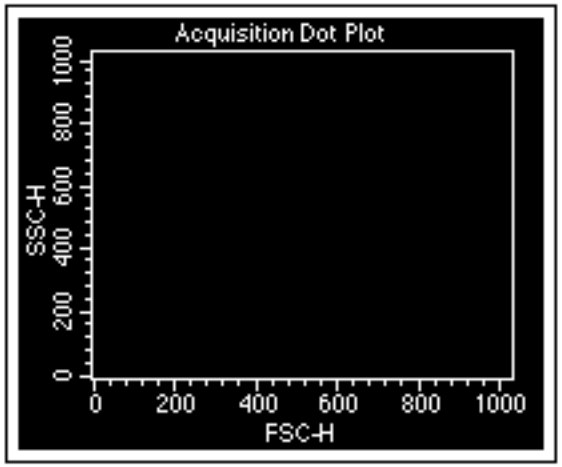
Single:

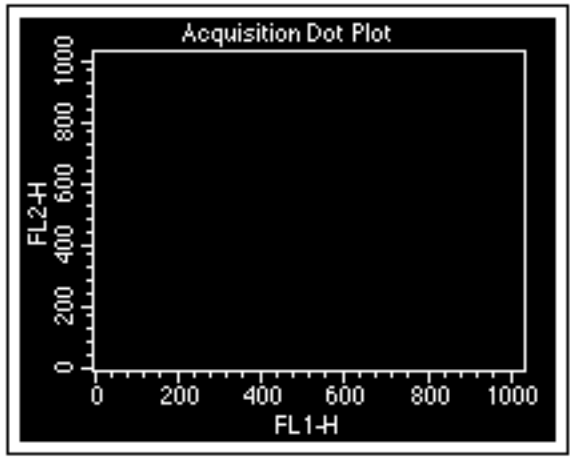
Multicolor Gating

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:





Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

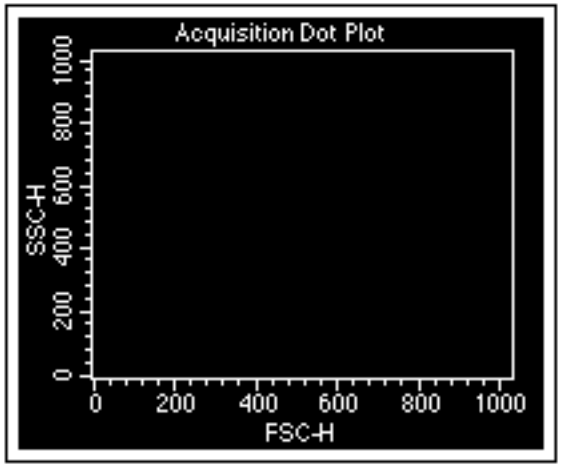
FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

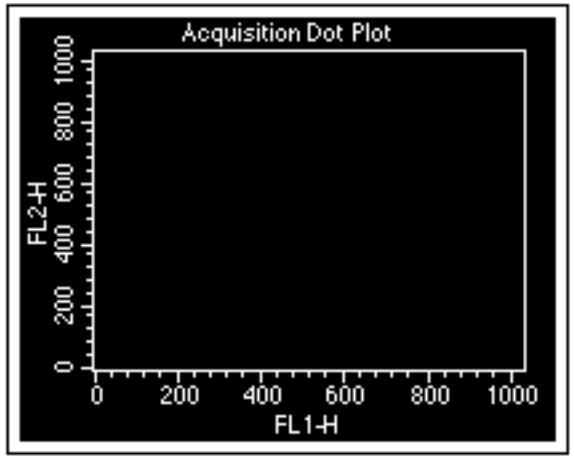
Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:





Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 - 0.0

FL2 - 0.0

FL2 - 0.0

FL3 - 0.0

FL3 - 0.0

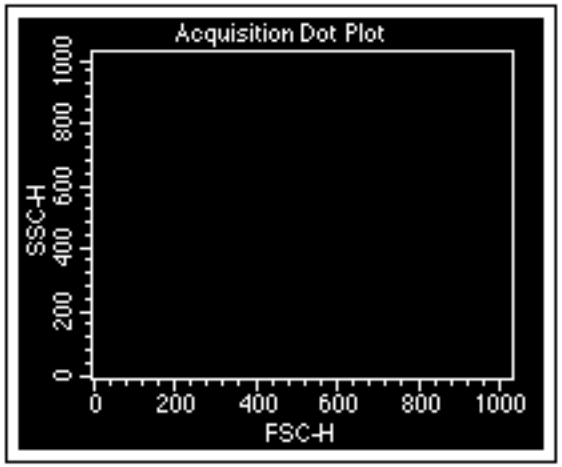
FL4 - 0.0

Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0

Status

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FSC-H 1024

Gate: No Gate

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

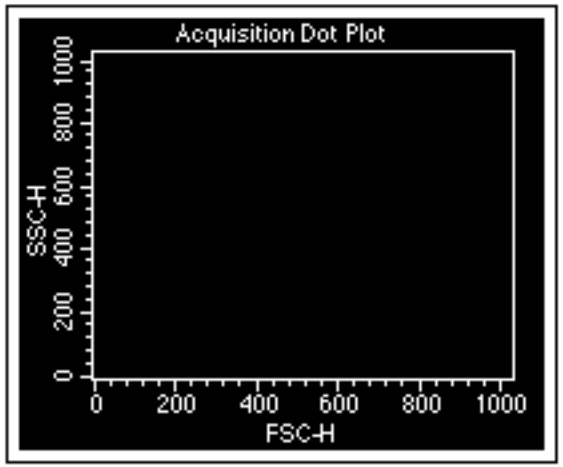
Modify Data

Smoothing 1

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:



Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0

Status

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

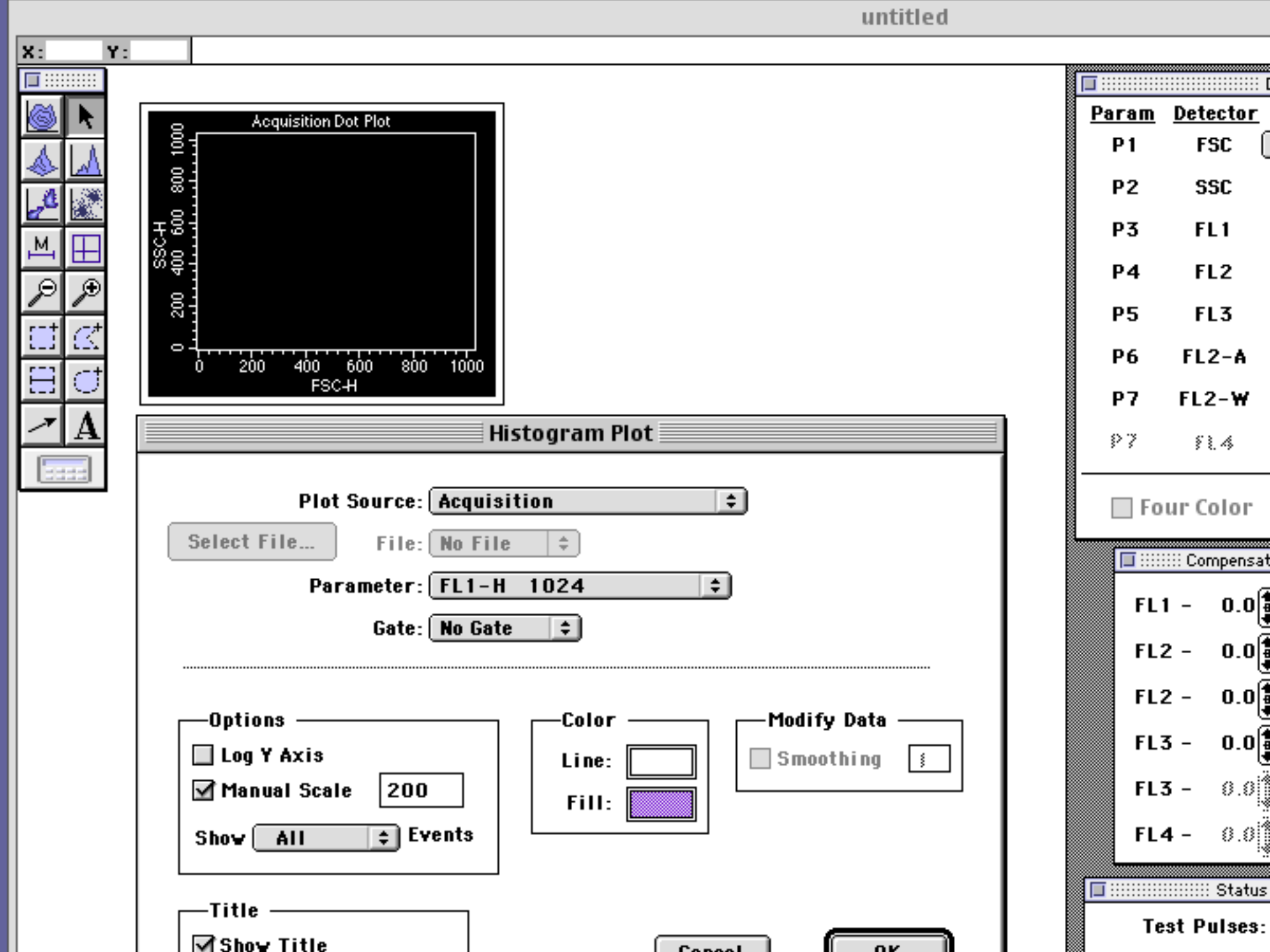
Parameter:
- FSC-H 1024
- SSC-H 1024
- FL1-H 1024
- FL2-H 1024
- FL3-H 1024
- FL2-A 1024
- FL2-W 1024
- Time 1024 Time (102.40 sec.)

Gate:

Options
- Log Y Axis
- Manual Scale 200
- Show All Events

Fill:

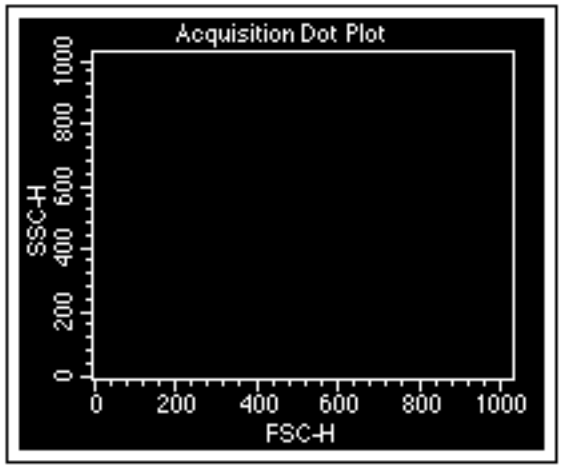
Data

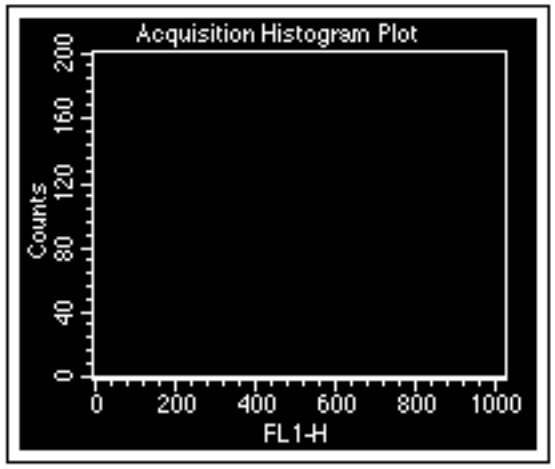

untitled
X:
Y:
Acquisition Dot Plot
SSC-H
FSC-H
0
200
400
600
800
1000
Param
Detector
P1
FSC
P2
SSC
P3
FL1
P4
FL2
P5
FL3
P6
FL2-A
P7
FL2-W
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL4 -
Status
Test Pulses:
Histogram Plot
Plot Source:
Acquisition
Select File...
File:
No File
Parameter:
FL1-H 1024
Gate:
No Gate
Options
Log Y Axis
Manual Scale
200
Show
All
Events
Color
Line:
Fill:
Modify Data
Smoothing
Title
Show Title

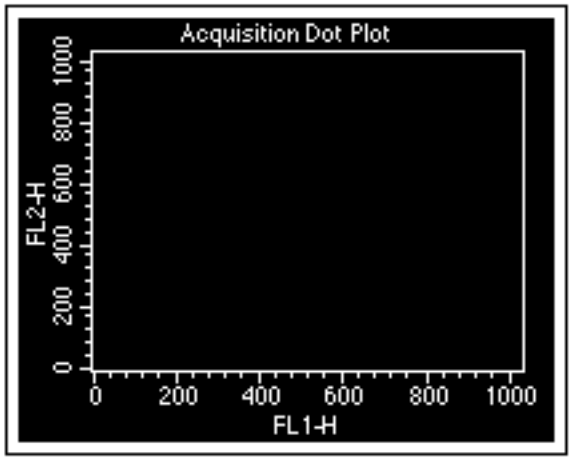
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:







Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

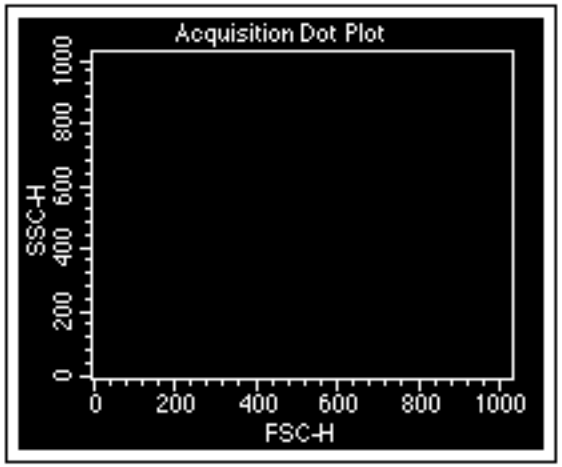
FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

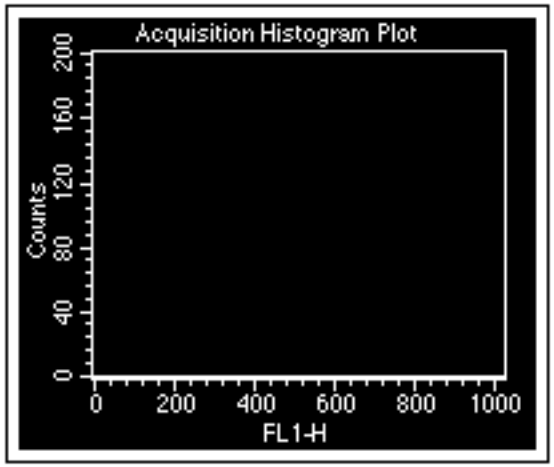
Status

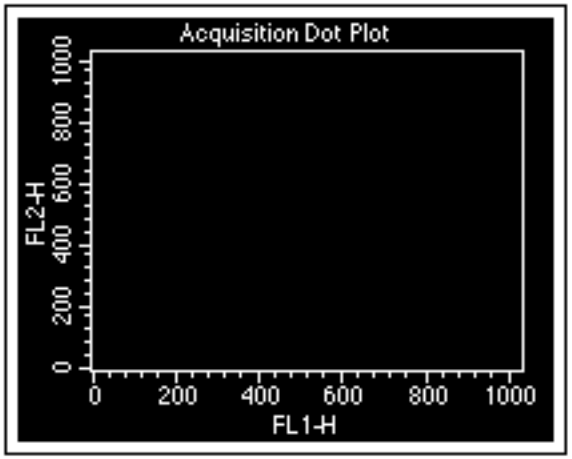
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:







Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

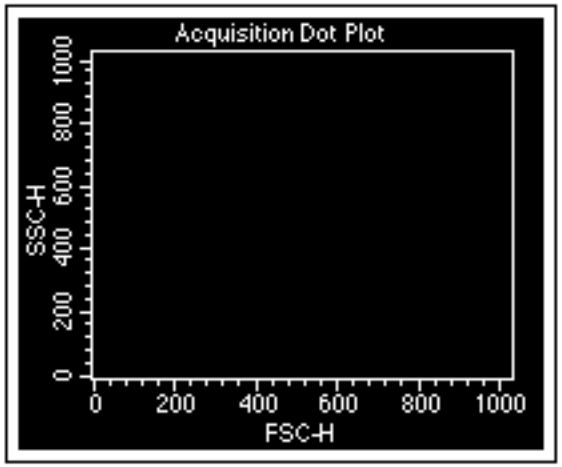
FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

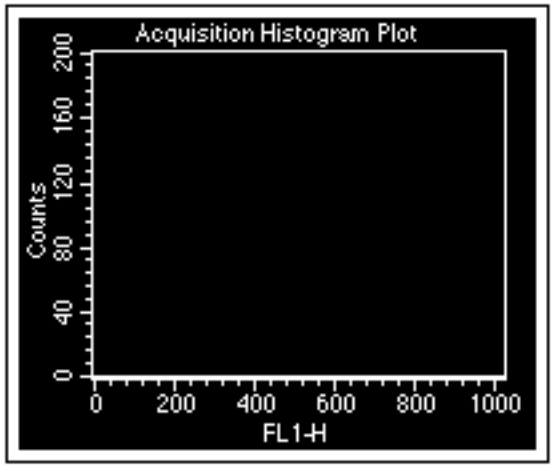
Status

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:





Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

Status

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FL1-H 1024

Gate: No Gate

Options

- [ ] Log Y Axis
- [x] Manual Scale 200

Show All Events

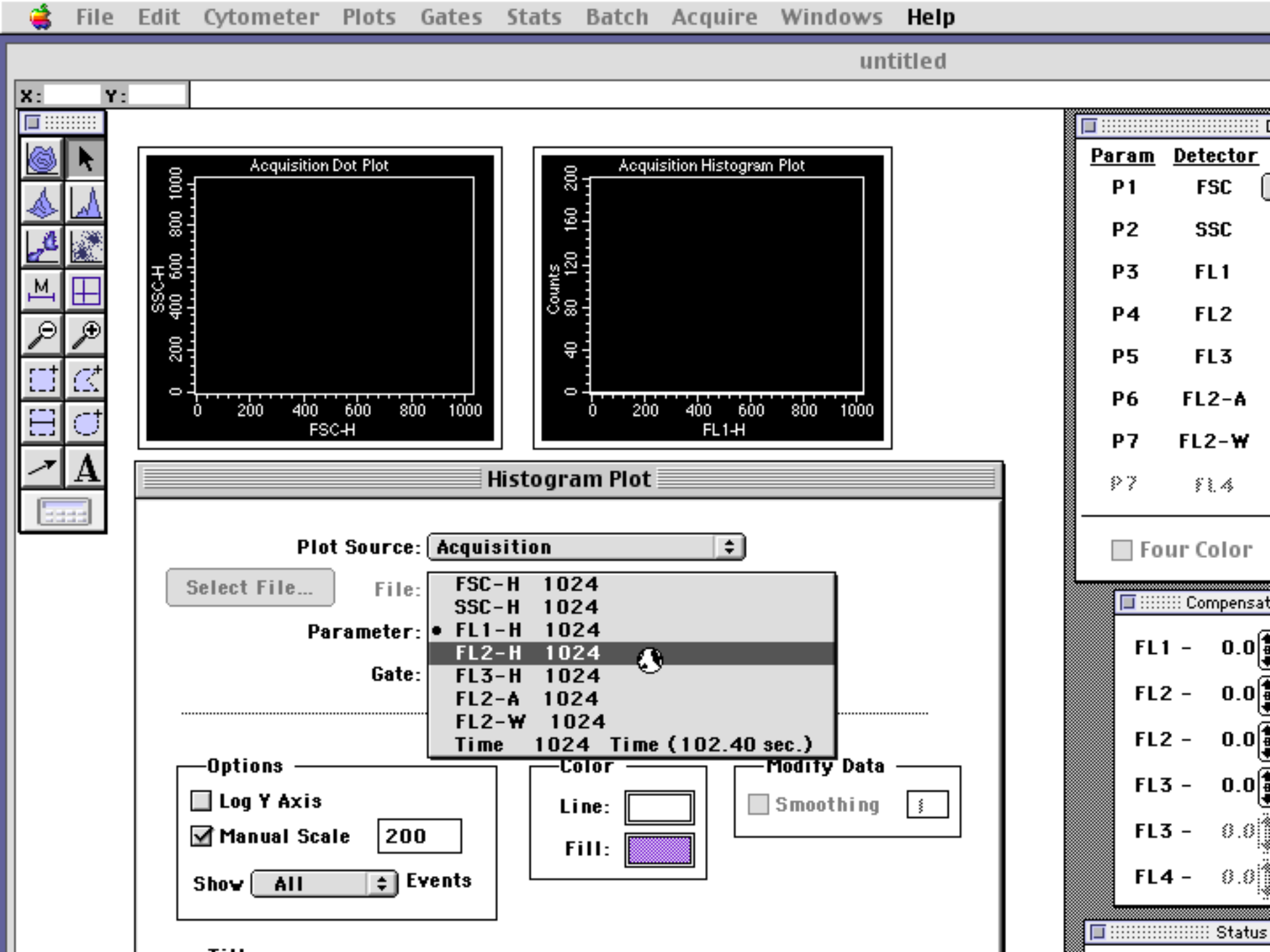
Color

Line:

Fill:

Modify Data

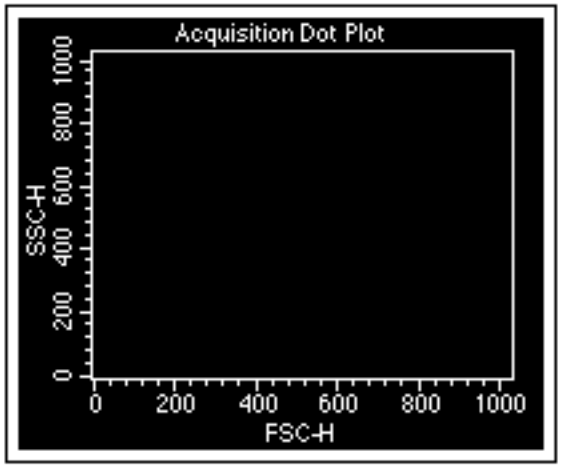
- [ ] Smoothing 3

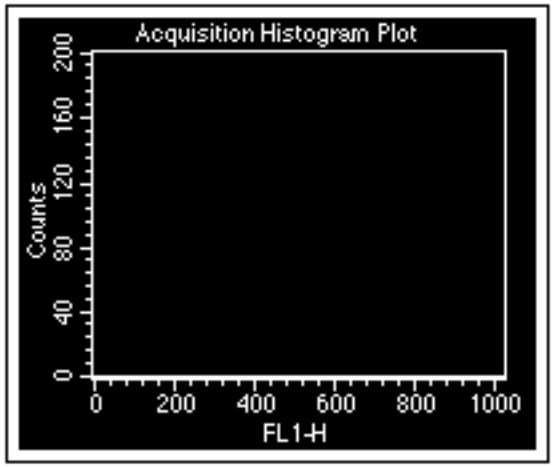

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Acquisition Dot Plot
SSC-H
FSC-H
0 200 400 600 800 1000
Acquisition Histogram Plot
Counts
FL1-H
0 40 80 120 160 200
Param Detector
P1 FSC
P2 SSC
P3 FL1
P4 FL2
P5 FL3
P6 FL2-A
P7 FL2-W
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0
Status
Histogram Plot
Plot Source: Acquisition
Select File...
File:
Parameter:
Gate:
FSC-H 1024
SSC-H 1024
FL1-H 1024
FL2-H 1024
FL3-H 1024
FL2-A 1024
FL2-W 1024
Time 1024 Time (102.40 sec.)
Options
Log Y Axis
Manual Scale 200
Show All Events
Color
Line:
Fill:
Modify Data
Smoothing

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

untitled

X: Y:





Param	Detector
P1	FSC
P2	SSC
P3	FL1
P4	FL2
P5	FL3
P6	FL2-A
P7	FL2-W
P7	FL4

Four Color

Compensat

FL1 -	0.0
FL2 -	0.0
FL2 -	0.0
FL3 -	0.0
FL3 -	0.0
FL4 -	0.0

Status

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FL2-H 1024

Gate: No Gate

Options

- Log Y Axis
- Manual Scale 200
- Show All Events

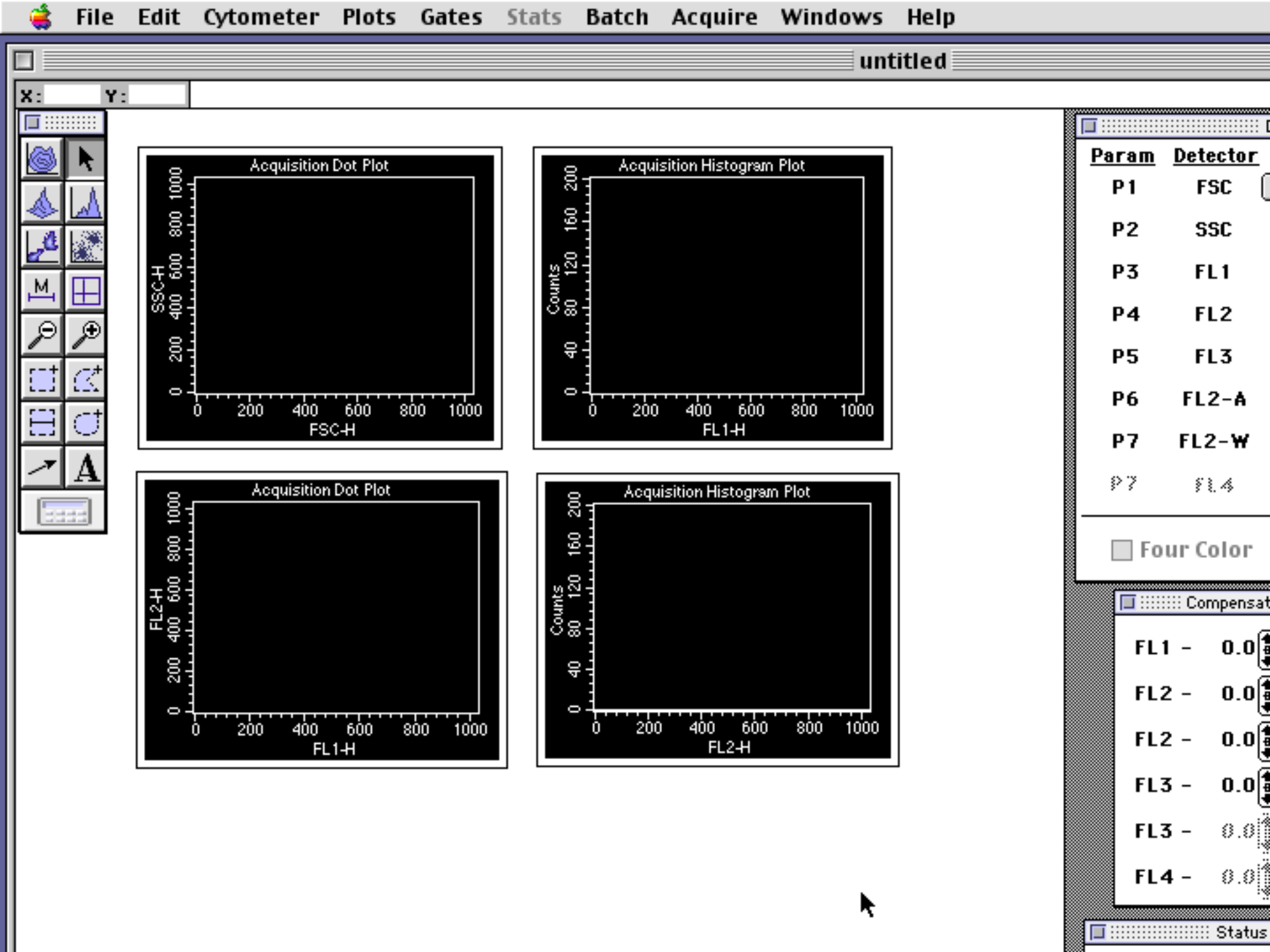
Color

Line:

Fill:

Modify Data

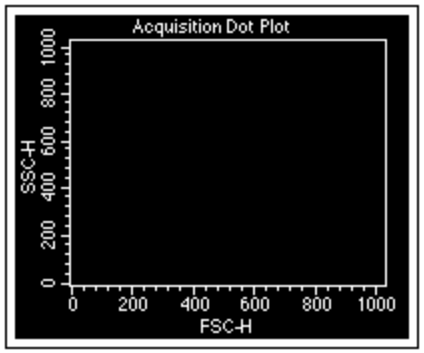
Smoothing 1

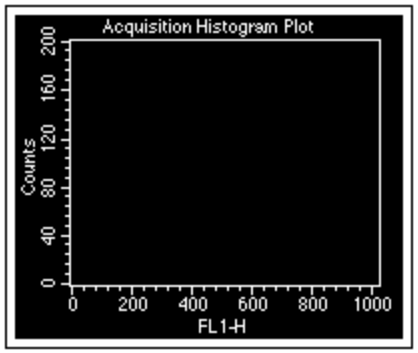

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
untitled
X: Y:
Acquisition Dot Plot
SSC-H
FSC-H
0 200 400 600 800 1000
Acquisition Histogram Plot
Counts
FL1-H
0 40 80 120 160 200
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Param Detector
P1 FSC
P2 SSC
P3 FL1
P4 FL2
P5 FL3
P6 FL2-A
P7 FL2-W
P7 FL4
Four Color
Compensat
FL1 - 0.0
FL2 - 0.0
FL2 - 0.0
FL3 - 0.0
FL3 - 0.0
FL4 - 0.0
Status

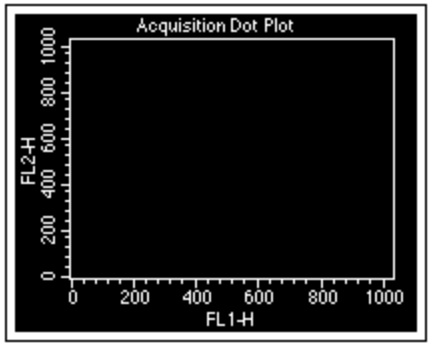
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

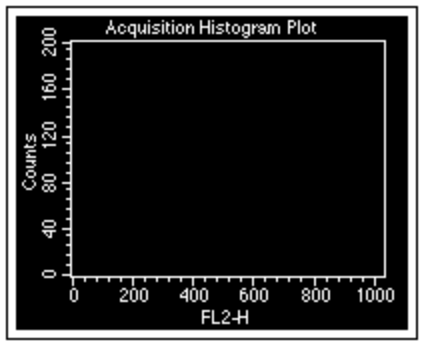
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	1.00	Lin
P2	SSC	350	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

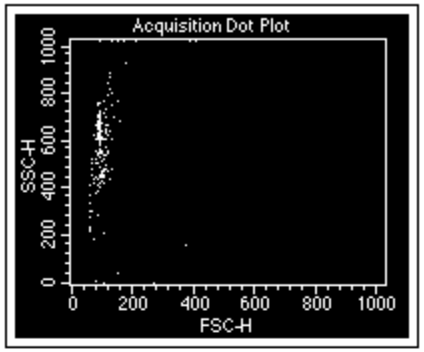
Value:
52
52
52
0
52
52

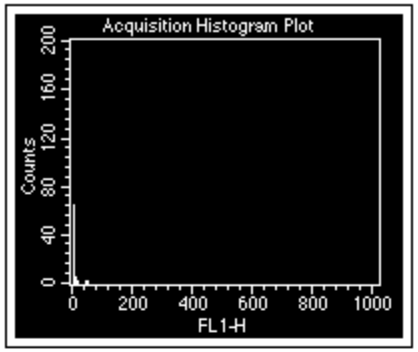
Compensation

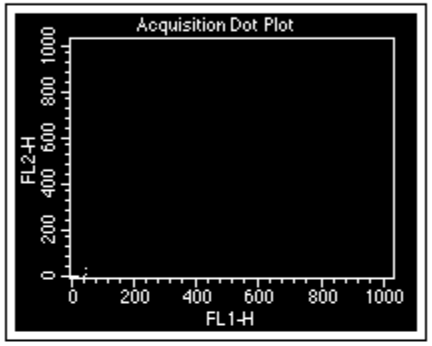
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

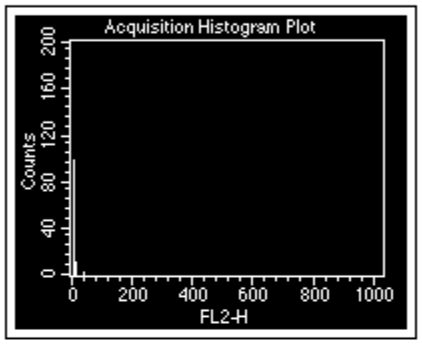
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	1.00	Lin
P2	SSC	350	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color

DDM Param: FL1

Value:

52
52
52
0
52
52

Te
Las
Laser
Sampl
She
W

Compensation

FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

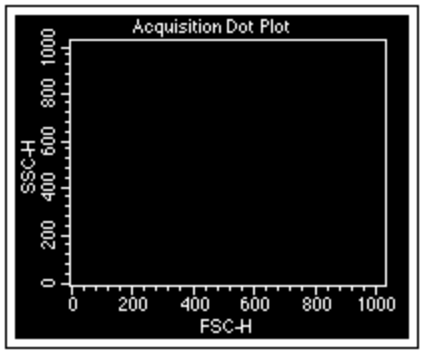
Acquisition Control

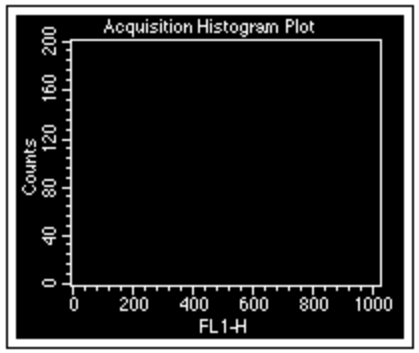
File:

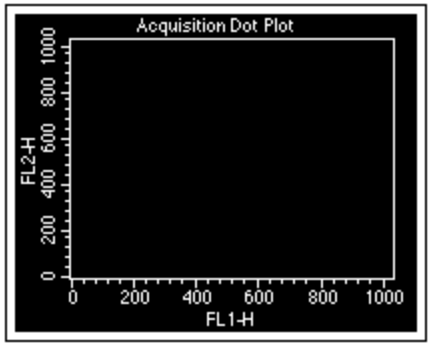
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

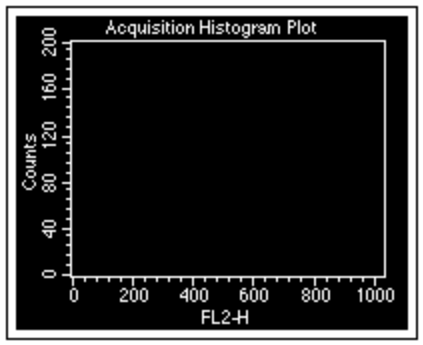
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	1.00	Lin
P2	SSC	350	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color

DDM Param: FL1

Compensation

FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

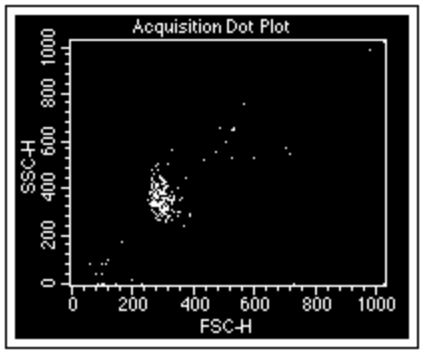
Value:
52
52
52
0
52
52

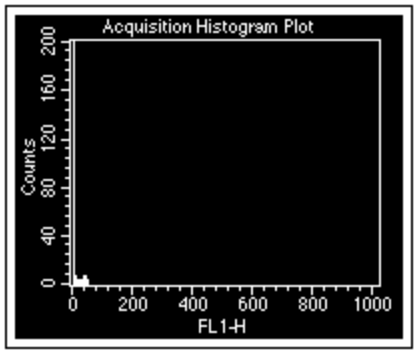
Test
Laser
Laser Cu
Sample Y
Sheath
Waste

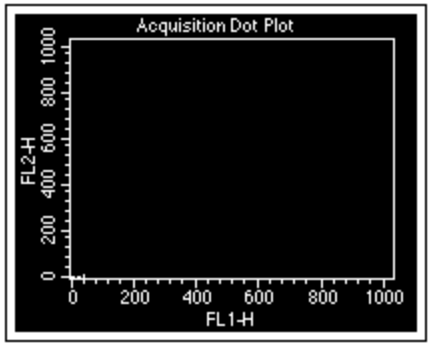
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

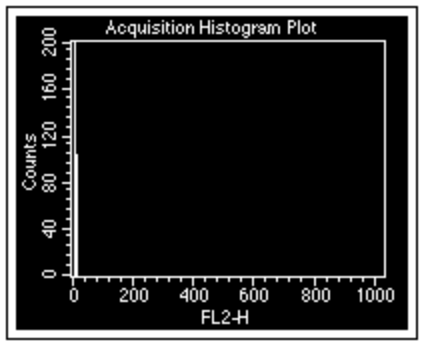
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	350	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Value:
52
52
52
0
52
52

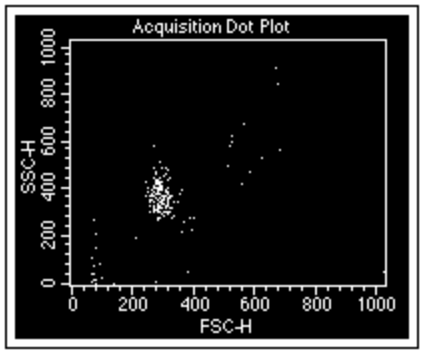
Compensation

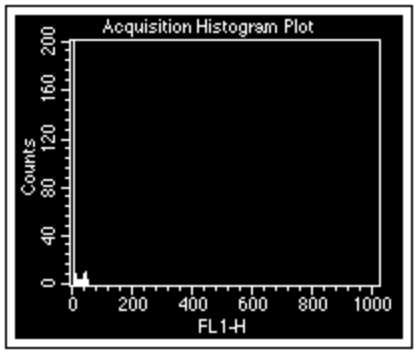
FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

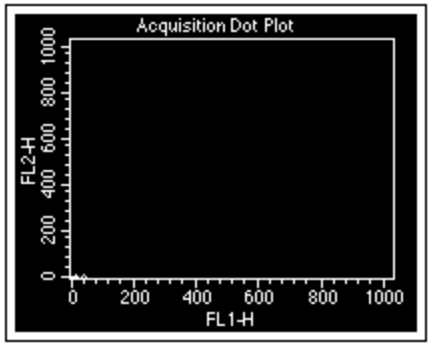
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

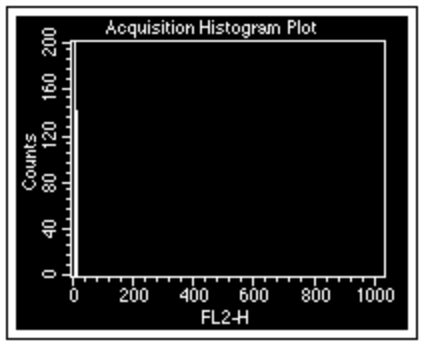
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	350	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
52
52
52
0
52
52

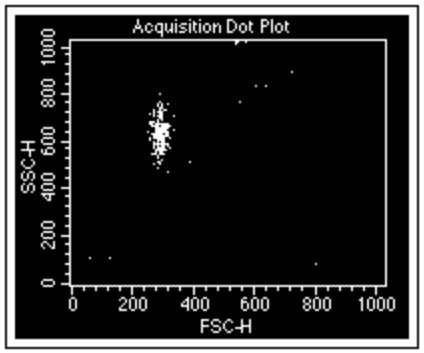
Compensation

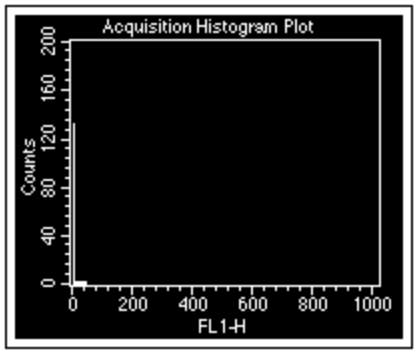
FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

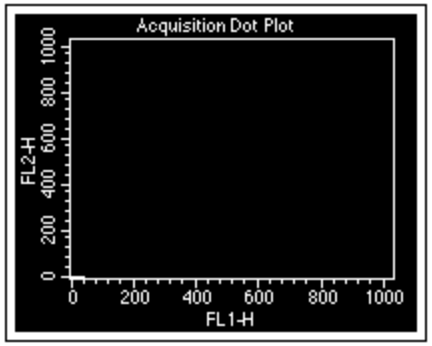
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

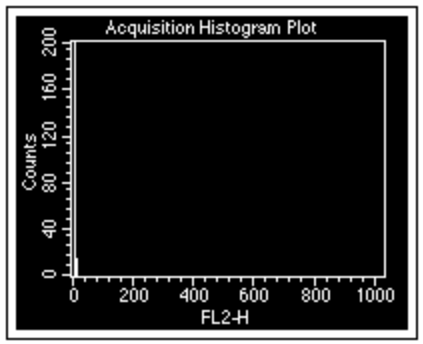
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Value:

52
52
52
0
52
52

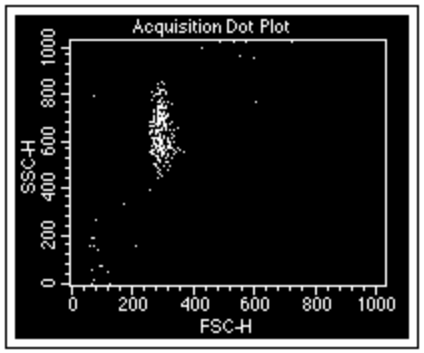
Te
Las
Laser
Sampl
She
W

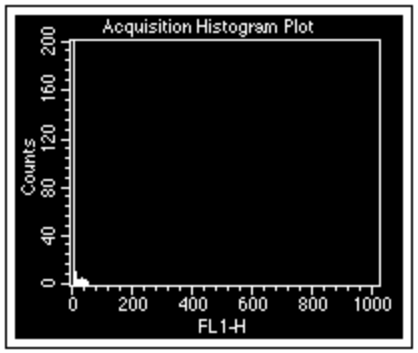
Acquisition Control

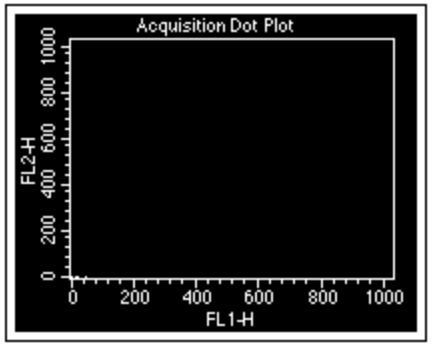
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

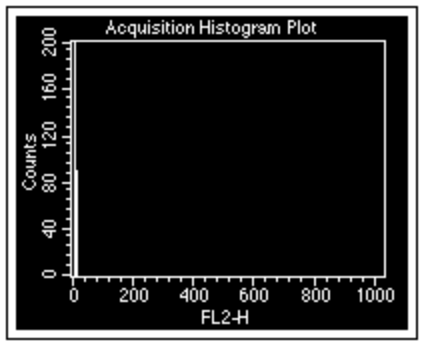
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

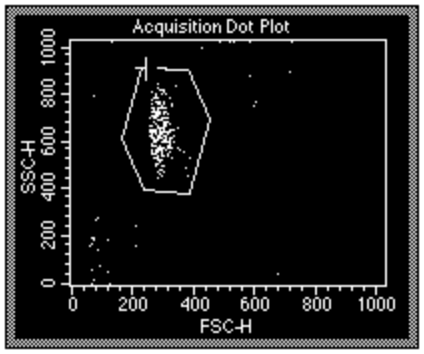
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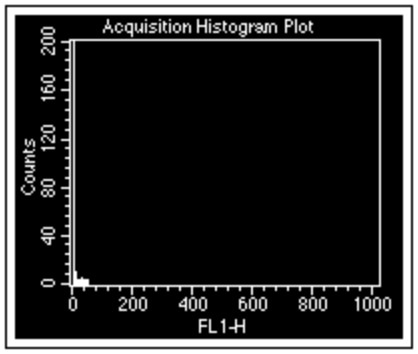
52
52
52
0
52
52

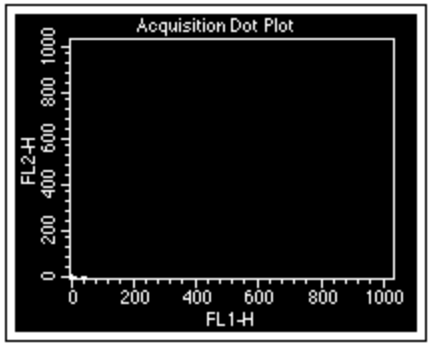
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

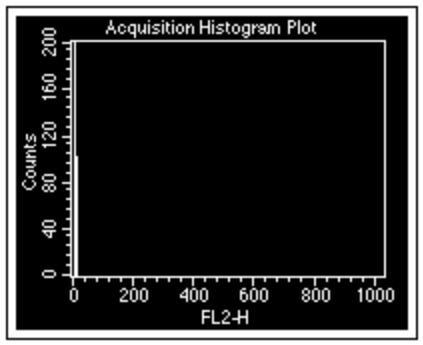
Class

Y: 913









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Value:
52
52
52
0
52
52

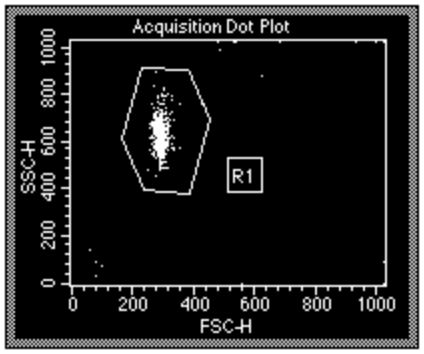
Compensation

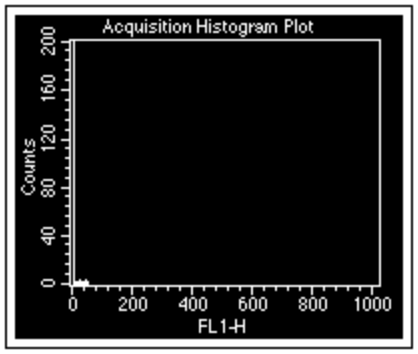
FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

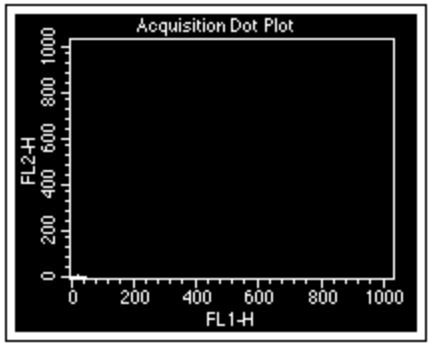
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

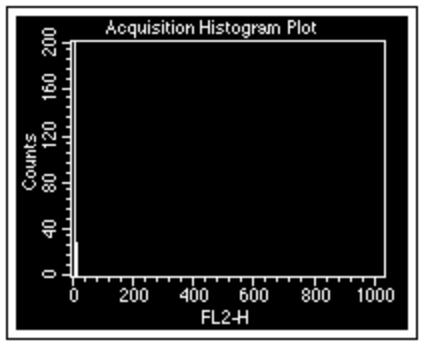
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Lin
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

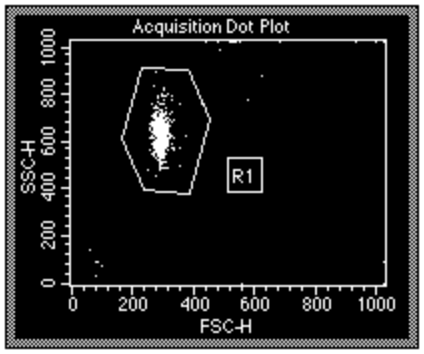
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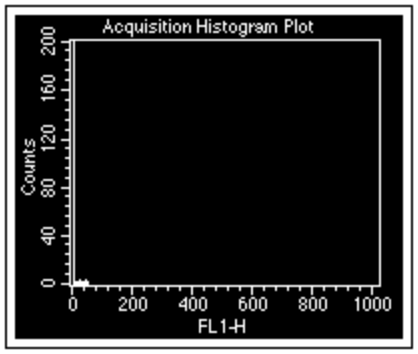
52
52
52
0
52
52

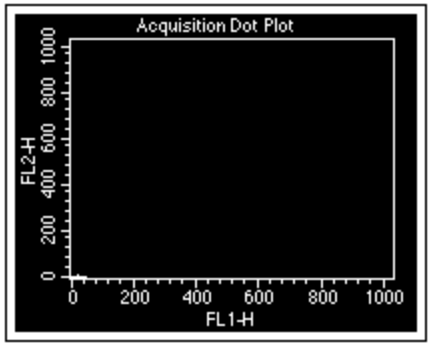
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

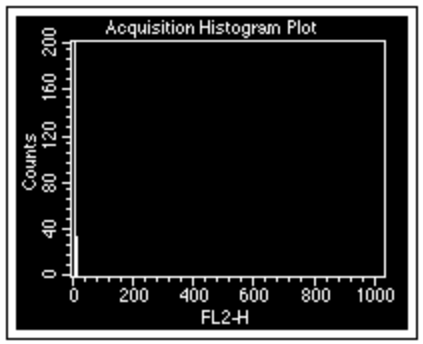
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin (Log / Lin)
P3	FL1	600	1.00	
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
52
52
52
0
52
52

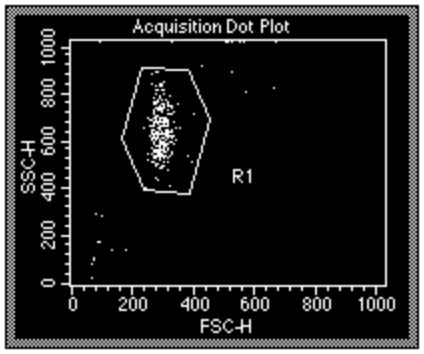
Compensation

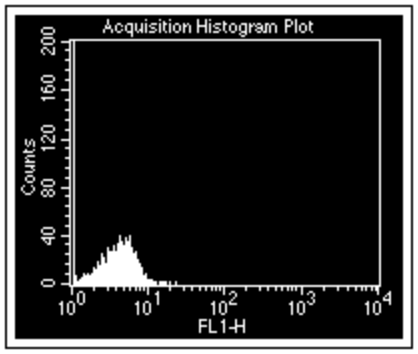
FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

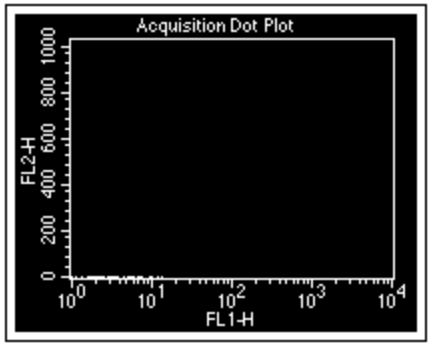
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

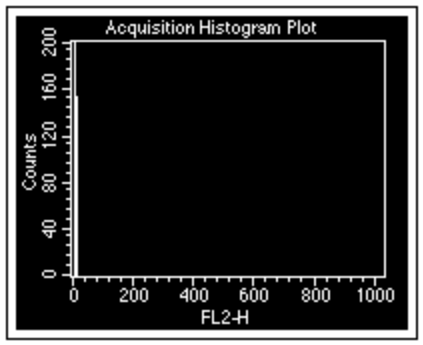
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

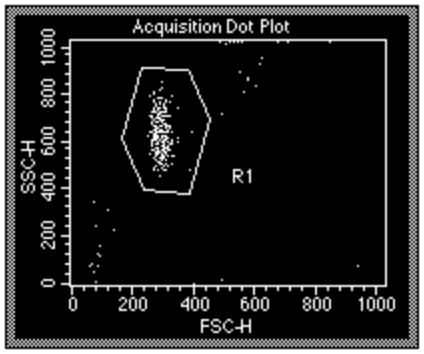
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

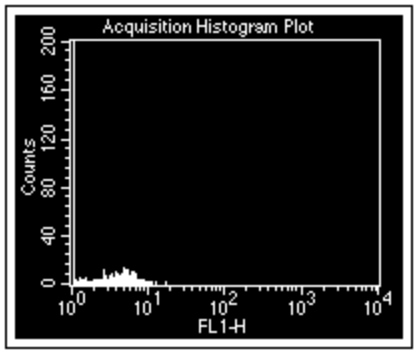
Value:
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52
52
0
52
52

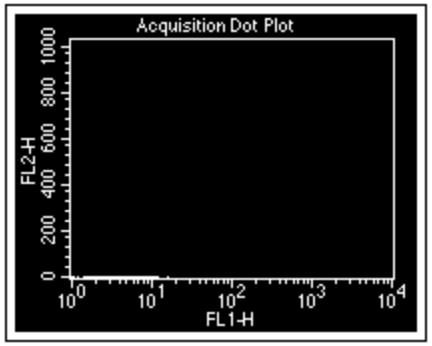
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

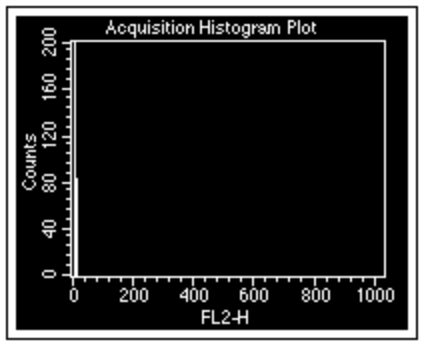
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Lin
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

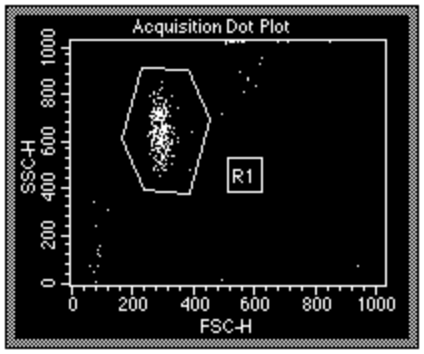
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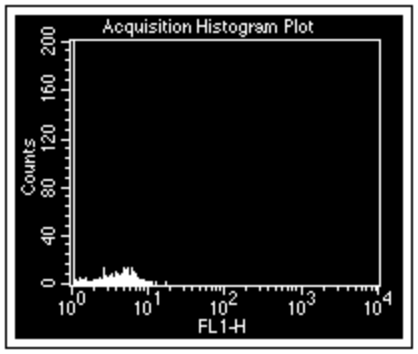
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52
52
0
52
52

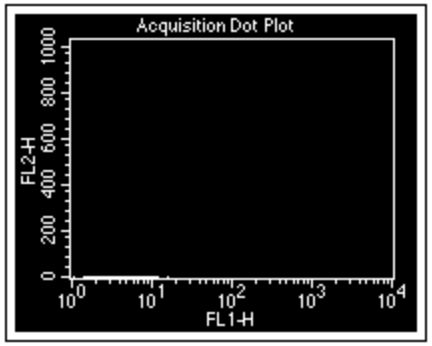
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

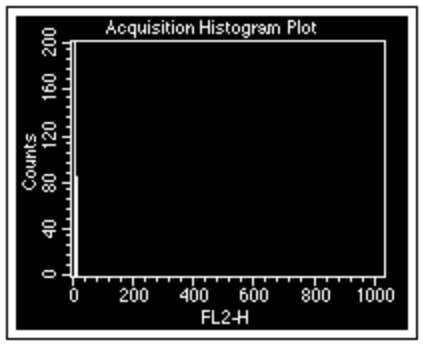
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log / Lin
P4	FL2	550	1.00	
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

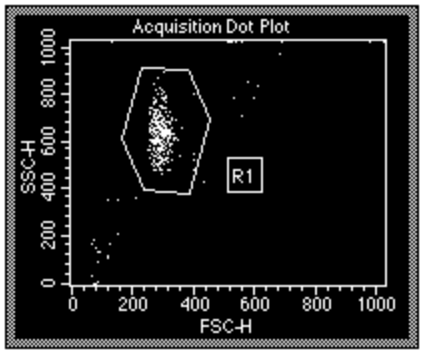
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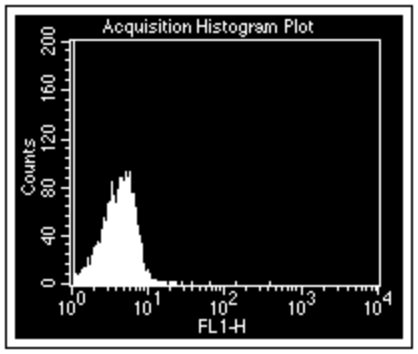
52
52
52
0
52
52

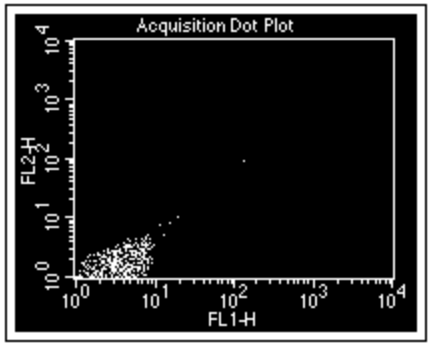
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

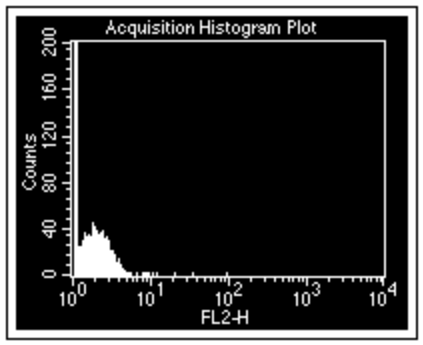
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

Value:

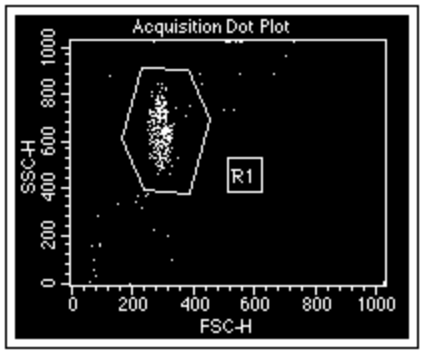
52
52
52
0
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52

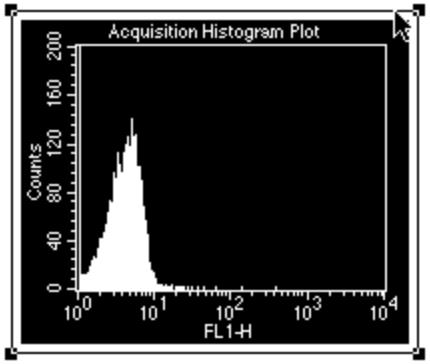
Te
Las
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She
W

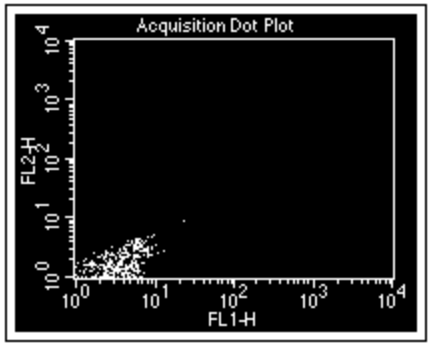
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

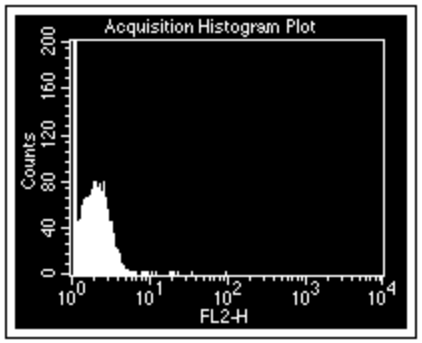
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

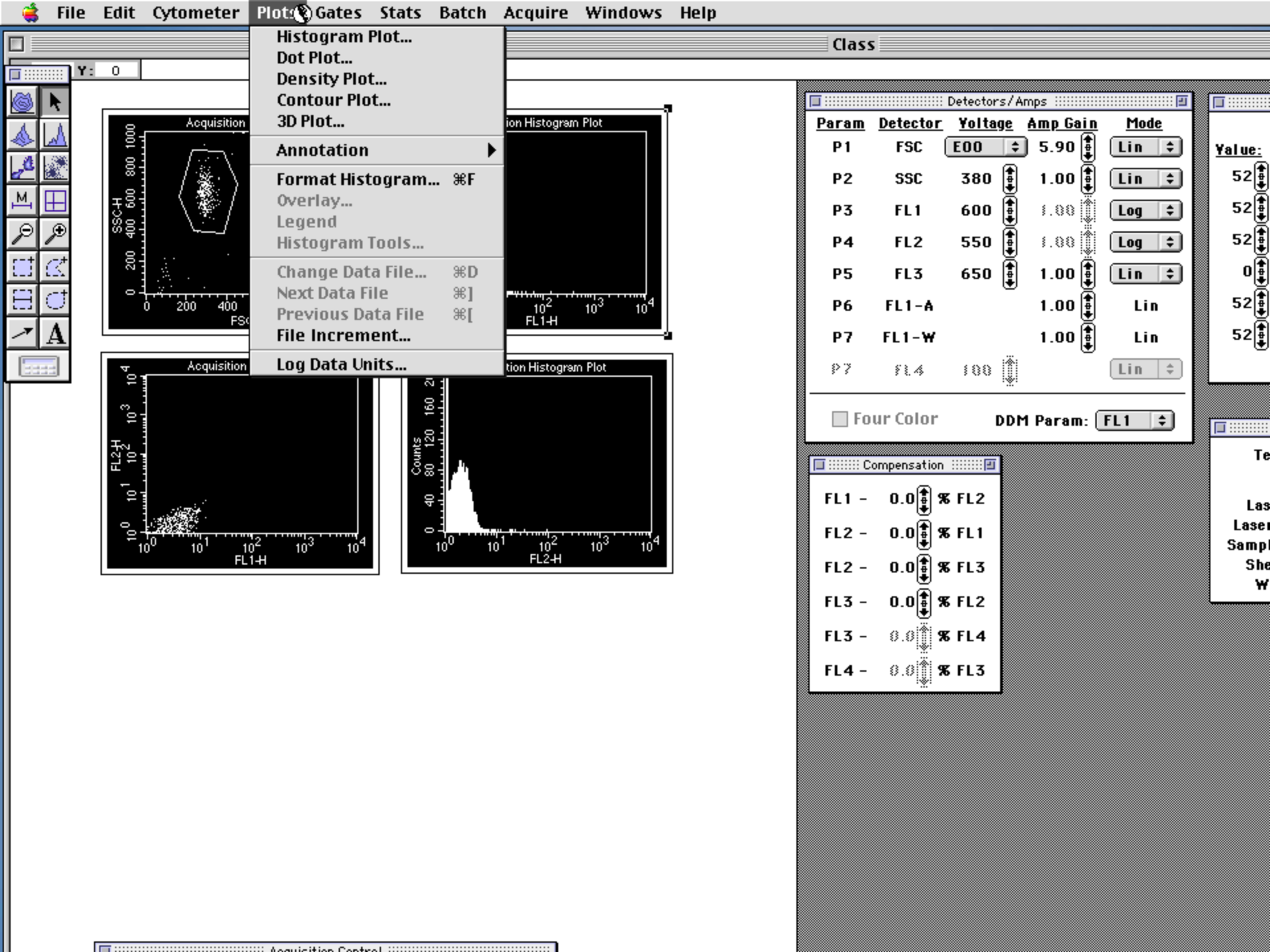
FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

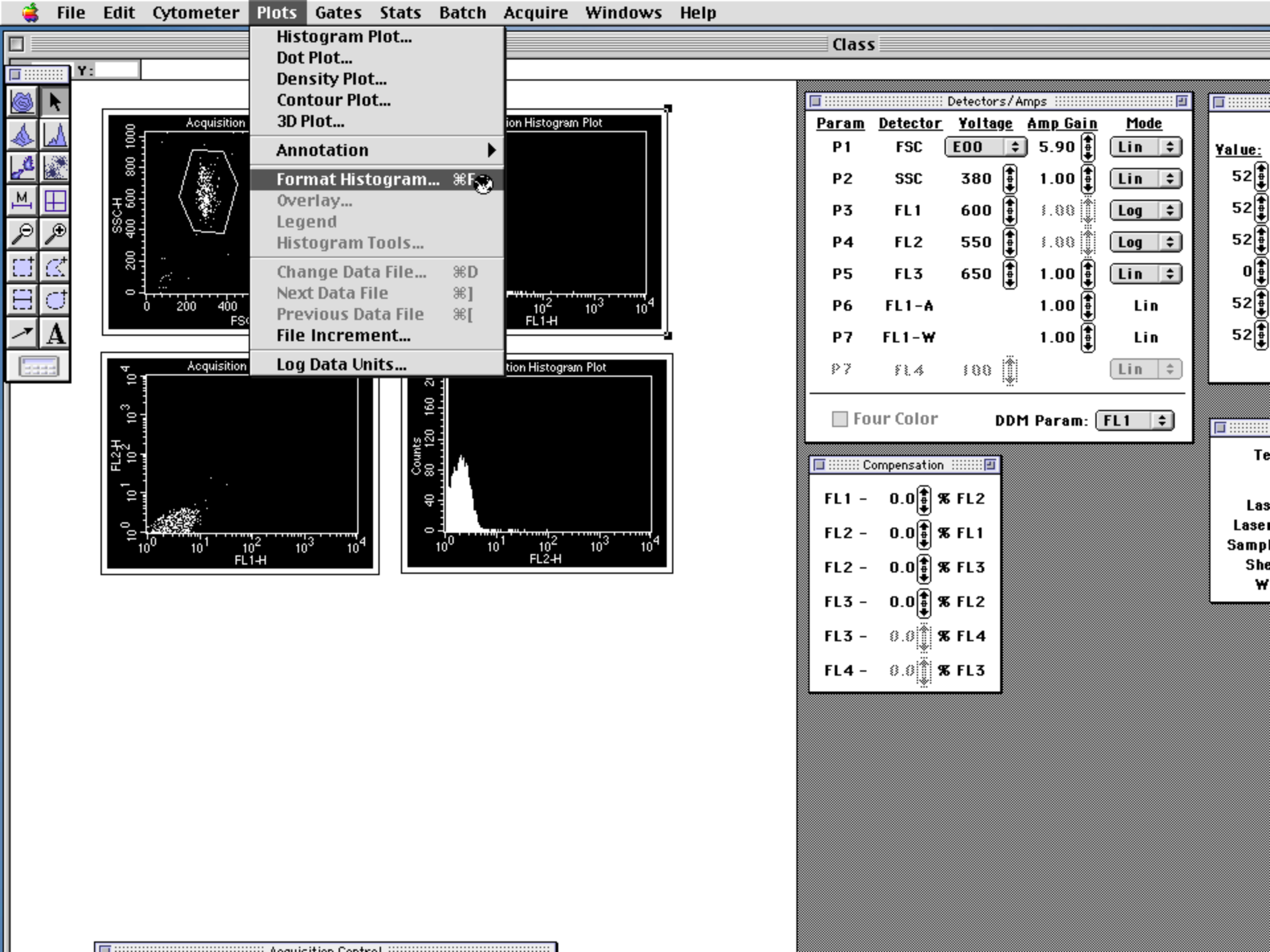
Value:

52
52
52
0
52
52

Te
Las
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Sampl
She
W

Acquisition Control

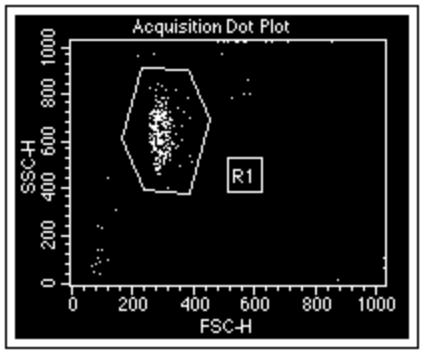

File
Edit
Cytometer
Plots
Gates
Stats
Batch
Acquire
Windows
Help
Histogram Plot...
Dot Plot...
Density Plot...
Contour Plot...
3D Plot...
Annotation
Format Histogram... ⌘F
Overlay...
Legend
Histogram Tools...
Change Data File... ⌘D
Next Data File ⌘]
Previous Data File ⌘[
File Increment...
Log Data Units...
Class
Y: 0
Acquisition
SSC-H
FSC
FL1-H
FL2-H
Counts
Detectors/Amps
Param
Detector
Voltage
Amp Gain
Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value:
52
52
52
0
52
52

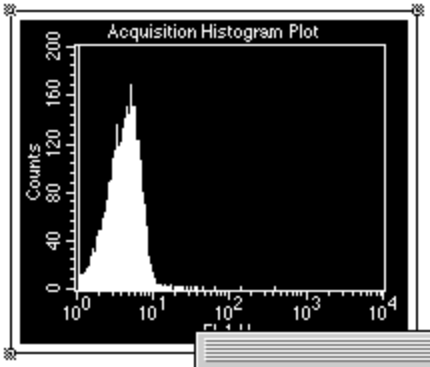

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Histogram Plot...
Dot Plot...
Density Plot...
Contour Plot...
3D Plot...
Annotation
Format Histogram... ⌘F
Overlay...
Legend
Histogram Tools...
Change Data File... ⌘D
Next Data File ⌘]
Previous Data File ⌘[
File Increment...
Log Data Units...
Class
Y:
Acquisition
SSC-H
FSC
FL1-H
FL2-H
Counts
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value:
52
52
52
0
52
52

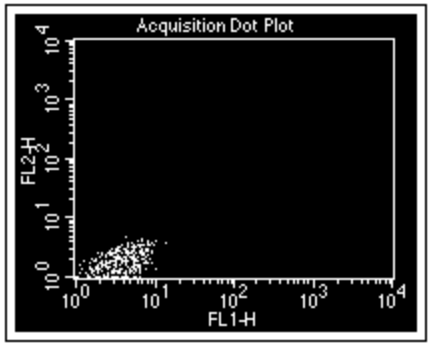
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

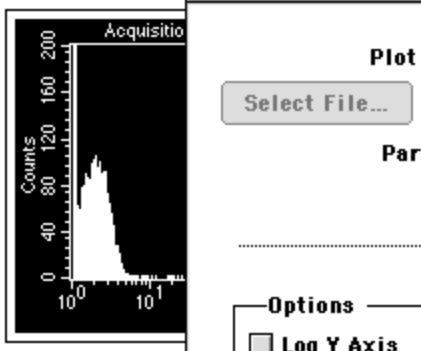
Class

Y: 58









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin

Value:
52
52
52
0
52
52

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FL1-H 1024

Gate: No Gate

Options
- Log Y Axis
- Manual Scale 200
- Show All Events

Color
- Line:
- Fill:

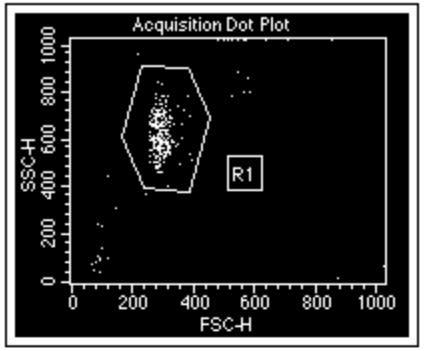
Modify Data
- Smoothing

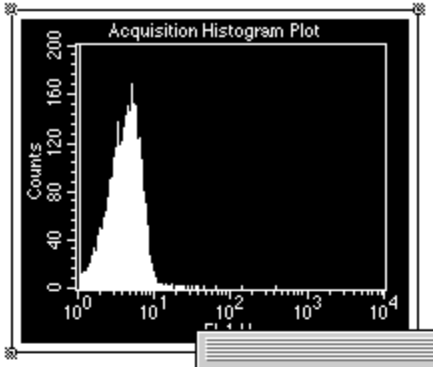
Title
- Show Title

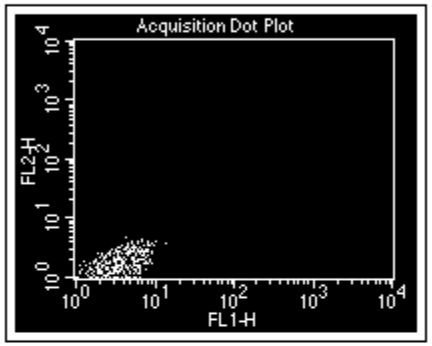
Cancel OK

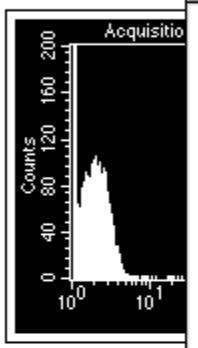
Class

Y: 58









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin

Value:
52
52
52
0
52
52

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FL1-H 1024

Gate: No Gate / G1 = R1

Options
- Log Y Axis
- Manual Scale 200
- Show All Events

Color
- Line:
- Fill:

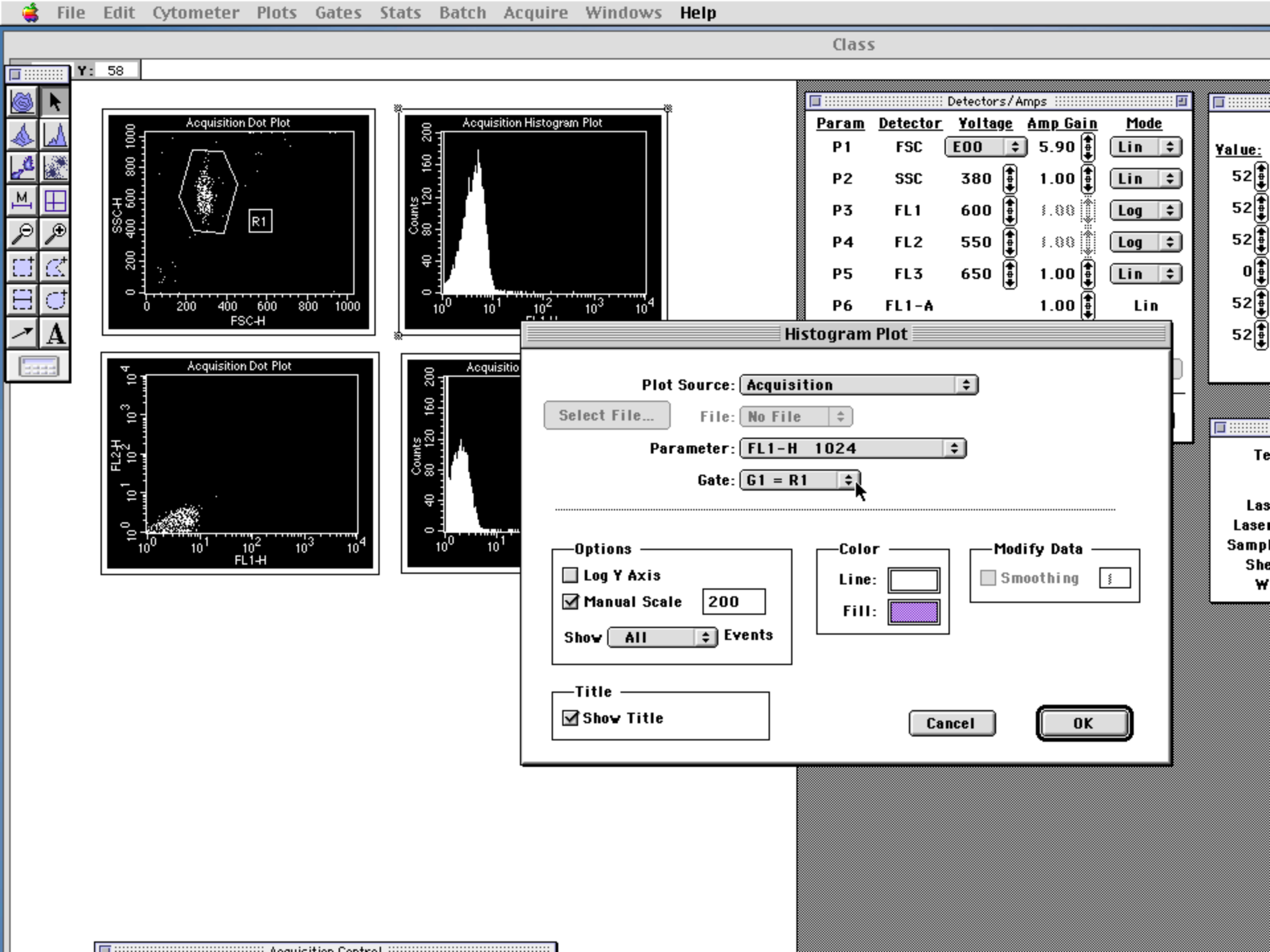
Modify Data
- Smoothing

Title
- Show Title

Cancel OK

Acquisition Control

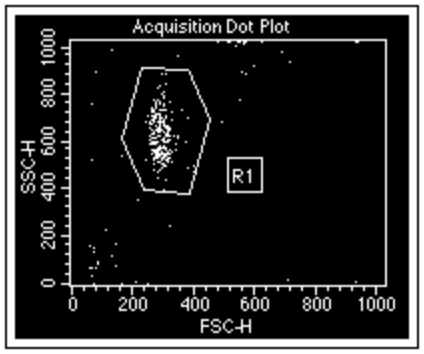
File:

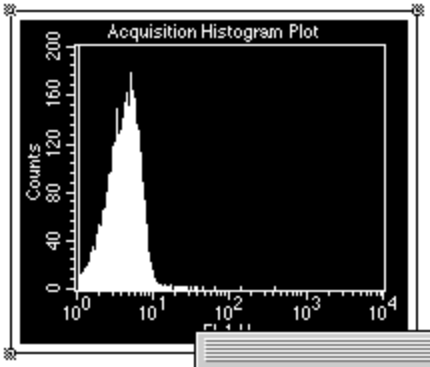

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y: 58
Acquisition Dot Plot
SSC-H
FSC-H
R1
Acquisition Histogram Plot
Counts
Acquisition Dot Plot
FL2-H
FL1-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
Value:
52
52
52
0
52
52
Histogram Plot
Plot Source: Acquisition
Select File...
File: No File
Parameter: FL1-H 1024
Gate: G1 = R1
Options
Log Y Axis
Manual Scale 200
Show All Events
Color
Line:
Fill:
Modify Data
Smoothing
Title
Show Title
Cancel
OK

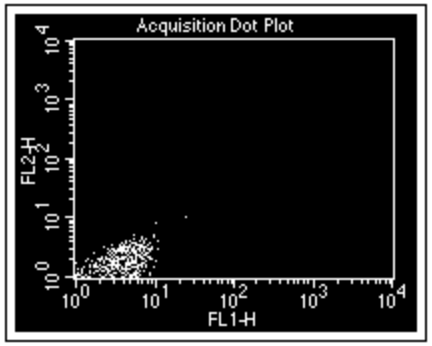
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

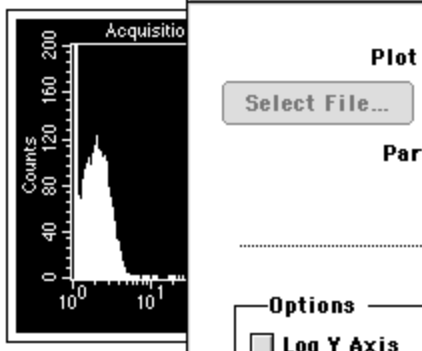
Class

Y: 58









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin

Value:
52
52
52
0
52
52

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FL1-H 1024

Gate: G1 = R1

Options
- [ ] Log Y Axis
- [x] Manual Scale 200

Show All Events

Color
Line:
Fill:

Modify Data
- [ ] Smoothing

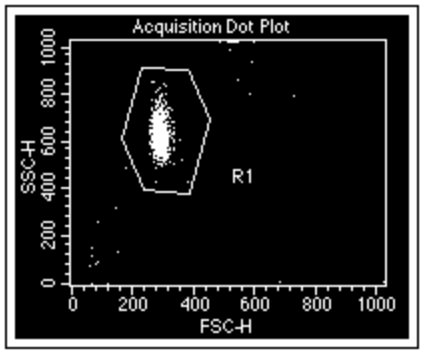
Title
- [x] Show Title

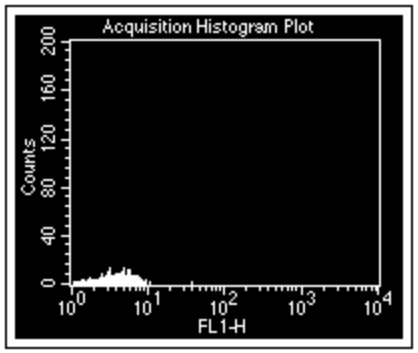
Cancel OK

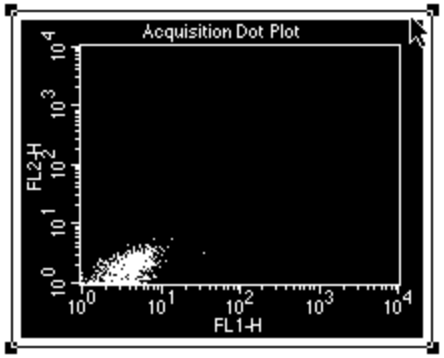
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

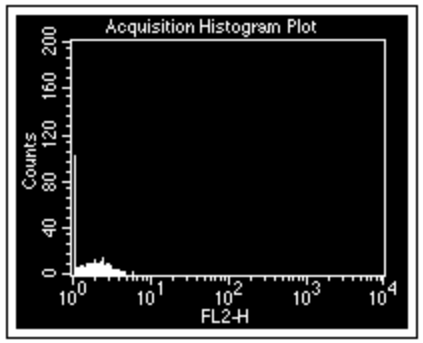
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

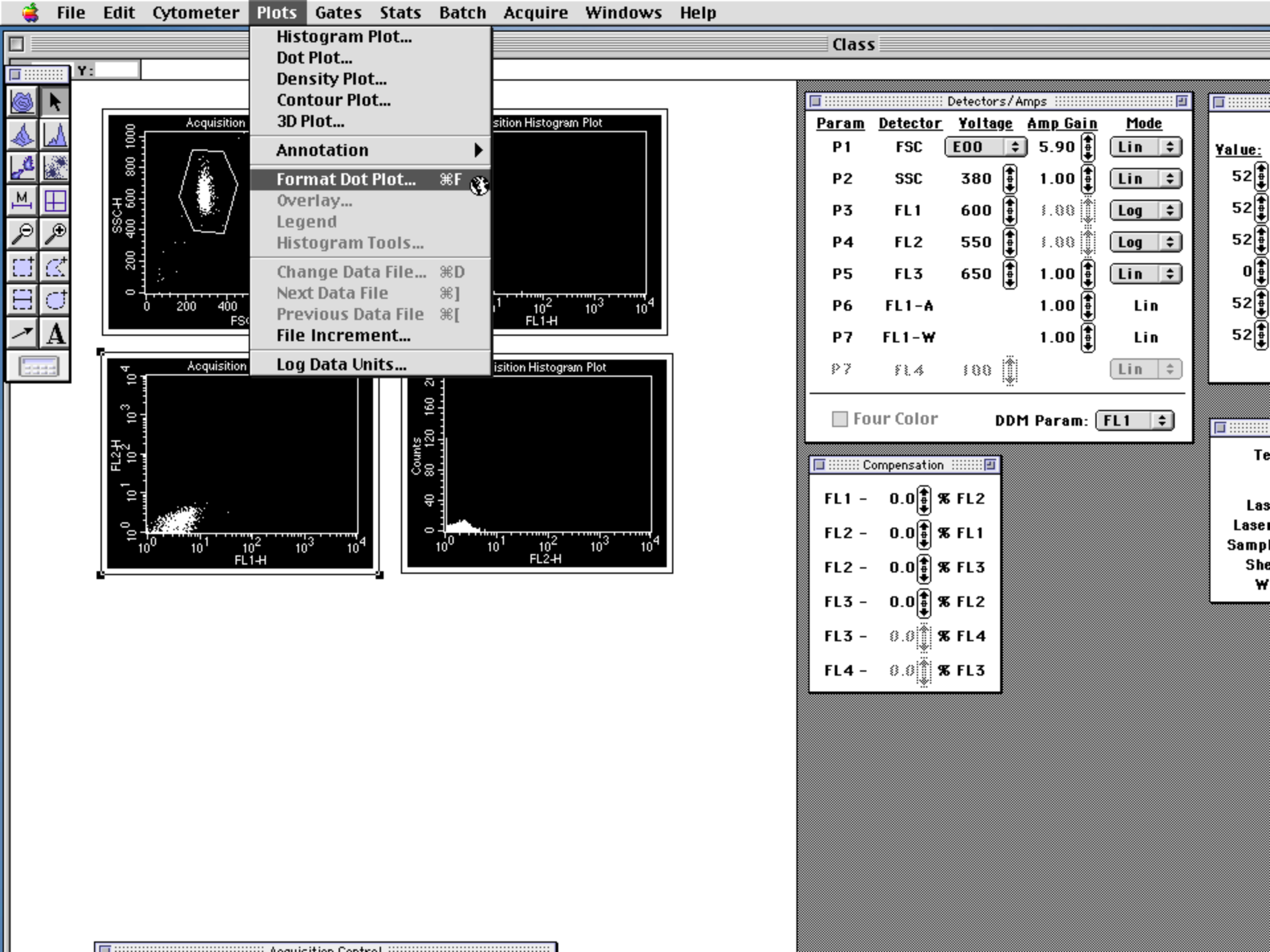
Compensation

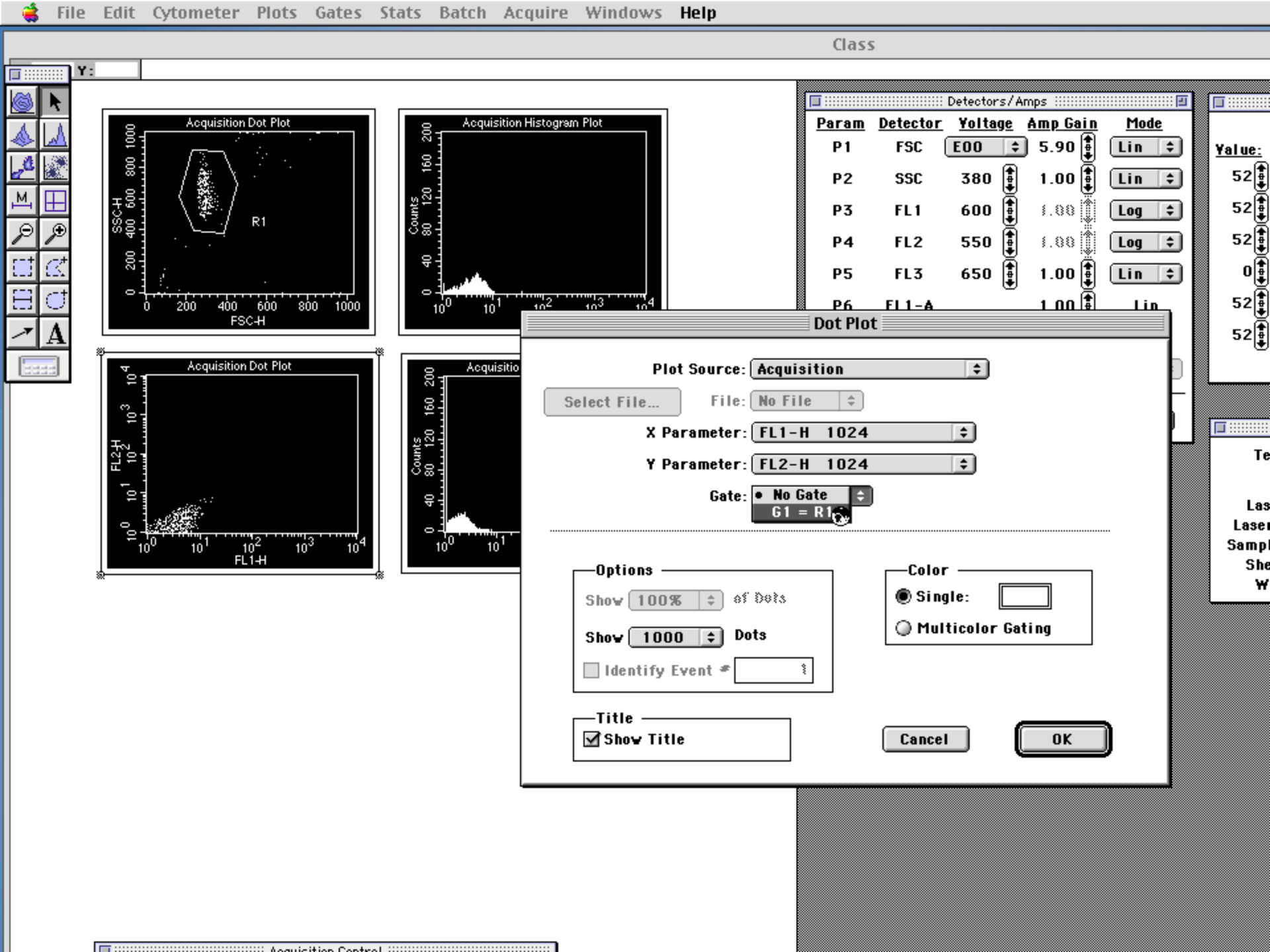
FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

Value:

52
52
52
0
52
52

Te
Las
Laser
Sampl
She
W

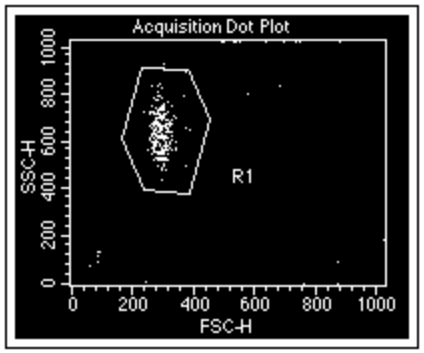

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Histogram Plot...
Dot Plot...
Density Plot...
Contour Plot...
3D Plot...
Annotation
Format Dot Plot... ⌘F
Overlay...
Legend
Histogram Tools...
Change Data File... ⌘D
Next Data File ⌘]
Previous Data File ⌘[
File Increment...
Log Data Units...
Class
Y:
Acquisition
SSC-H
FSC
FL1-H
FL2-H
Counts
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value:
52
52
52
0
52
52

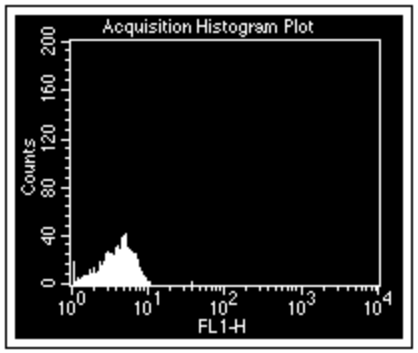

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
R1
Acquisition Histogram Plot
Counts
Acquisition Dot Plot
FL2-H
FL1-H
Acquisitio
Counts
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
Value:
52
52
52
0
52
52
Dot Plot
Plot Source: Acquisition
Select File...
File: No File
X Parameter: FL1-H 1024
Y Parameter: FL2-H 1024
Gate: No Gate
G1 = R1
Options
Show 100% of Dots
Show 1000 Dots
Identify Event #
1
Color
Single:
Multicolor Gating
Title
Show Title
Cancel
OK

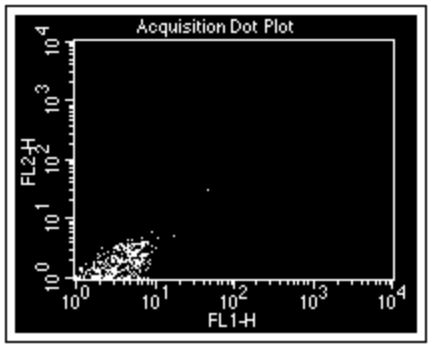
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

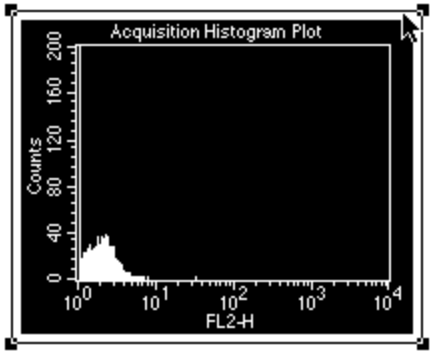
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

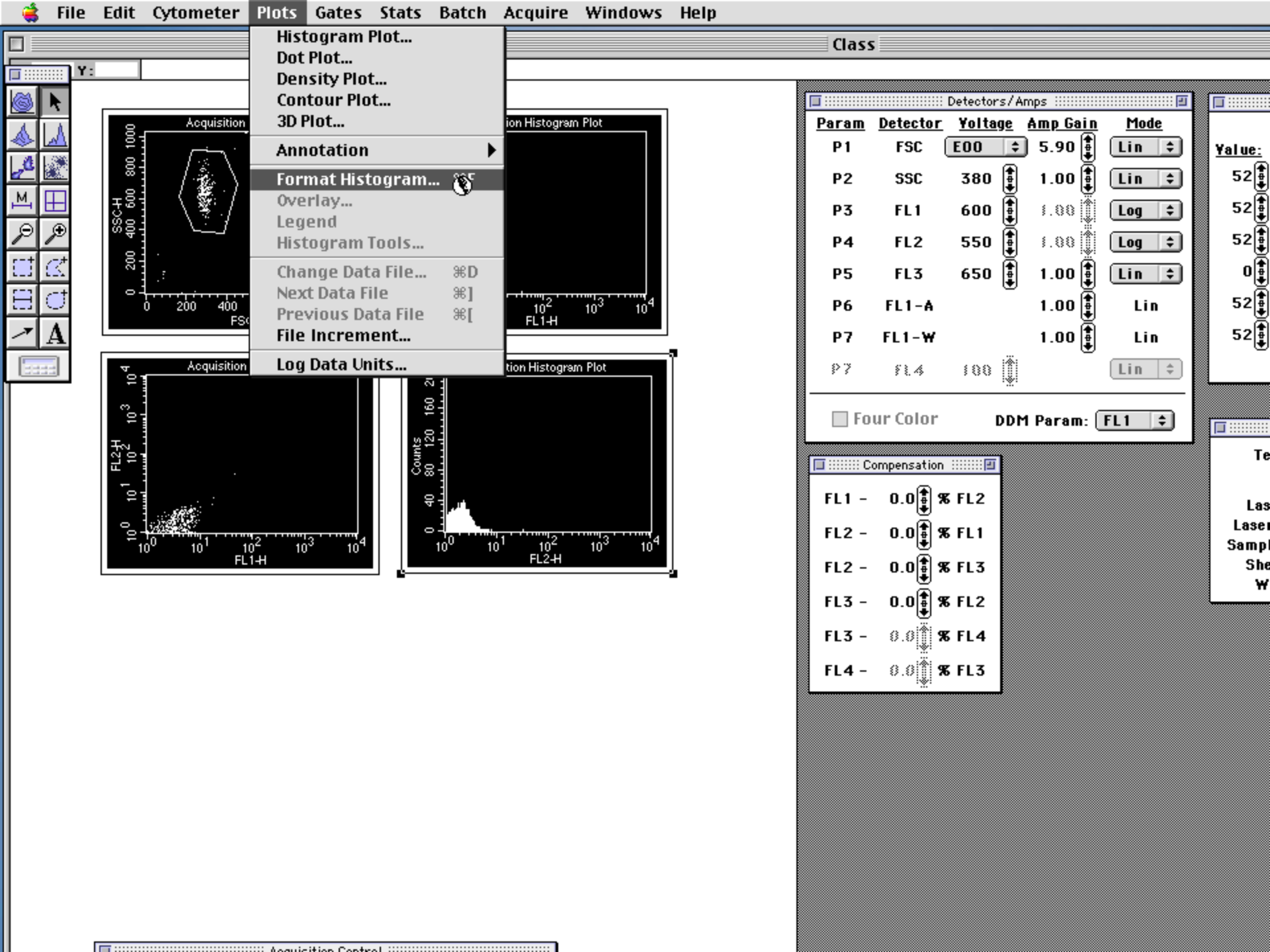
Compensation

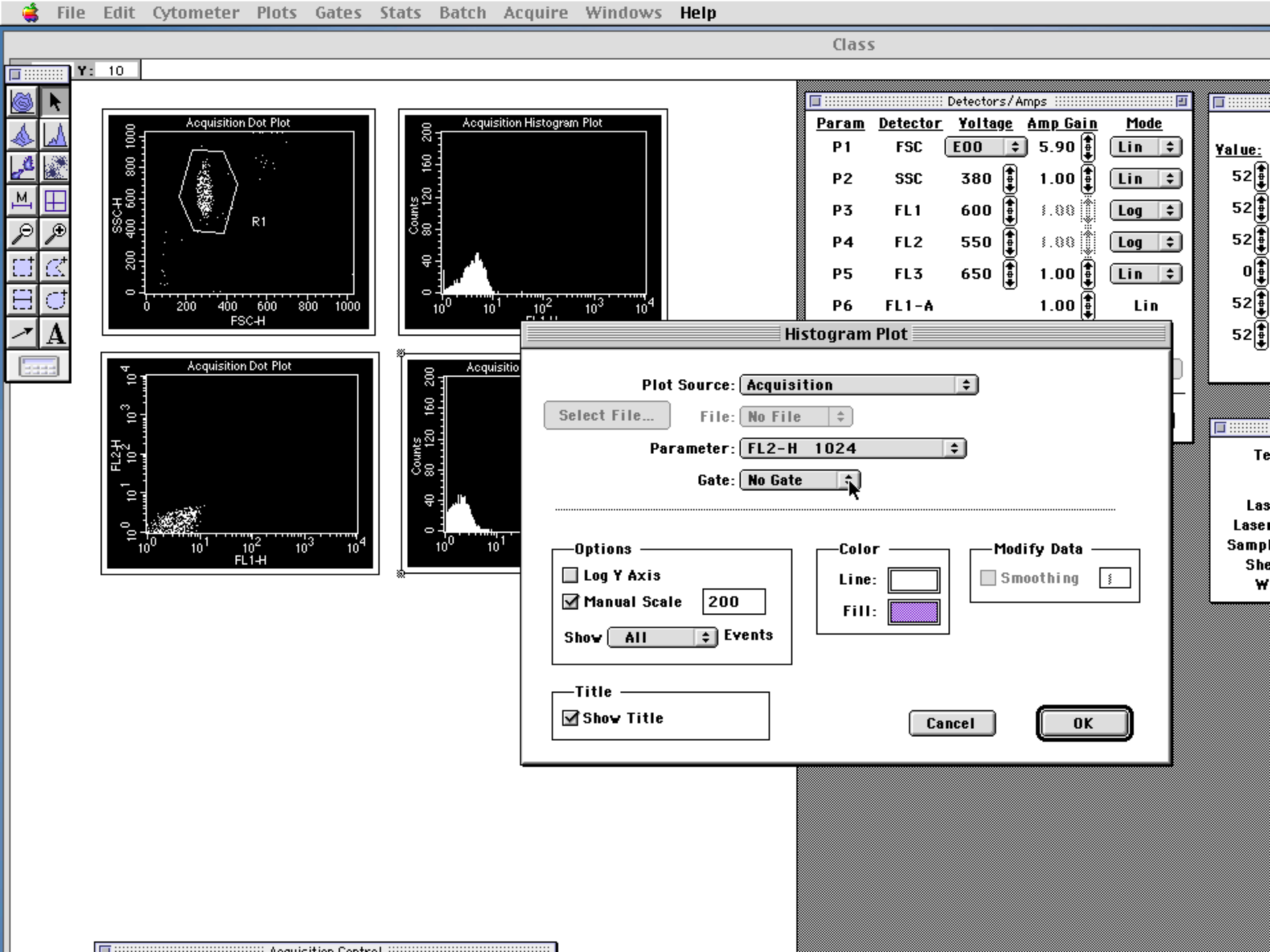
FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

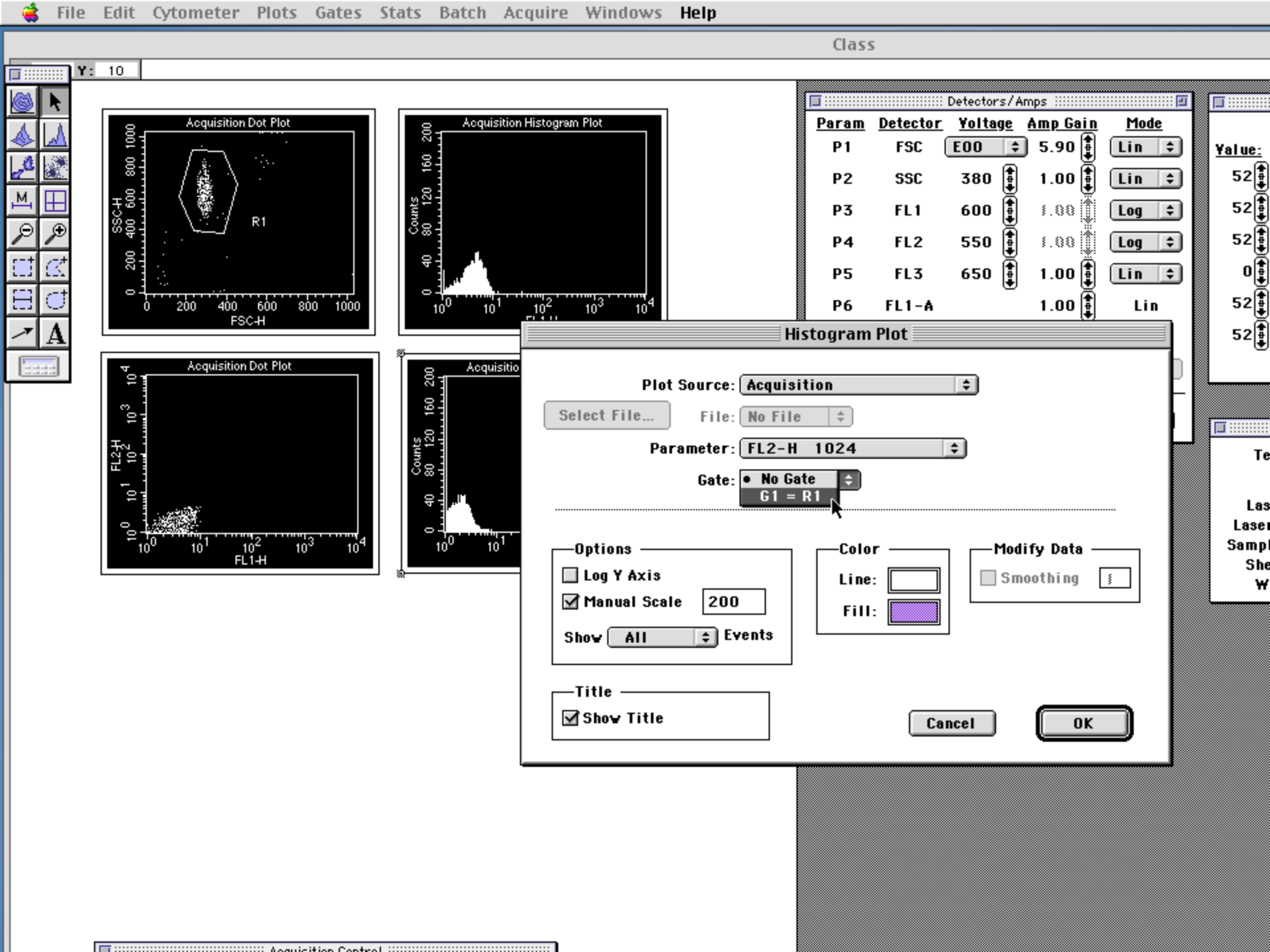
Value:

52
52
52
0
52
52

Te
Las
Laser
Sampl
She
W


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Histogram Plot...
Dot Plot...
Density Plot...
Contour Plot...
3D Plot...
Annotation
Format Histogram... ⌘F
Overlay...
Legend
Histogram Tools...
Change Data File... ⌘D
Next Data File ⌘]
Previous Data File ⌘[
File Increment...
Log Data Units...
Class
Y:
Acquisition
SSC-H
FSC
FL1-H
FL2-H
Counts
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value:
52
52
52
0
52
52

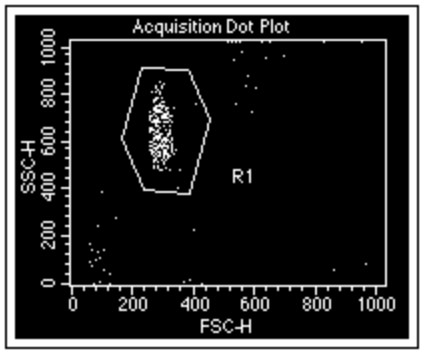

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y: 10
Acquisition Dot Plot
SSC-H
FSC-H
R1
Acquisition Histogram Plot
Counts
Acquisition Dot Plot
FL2-H
FL1-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
Value:
52
52
52
0
52
52
Histogram Plot
Plot Source: Acquisition
Select File...
File: No File
Parameter: FL2-H 1024
Gate: No Gate
Options
Log Y Axis
Manual Scale 200
Show All Events
Color
Line:
Fill:
Modify Data
Smoothing
Title
Show Title
Cancel
OK

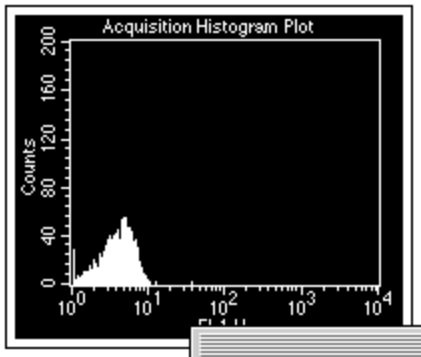

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y: 10
Acquisition Dot Plot
SSC-H
FSC-H
R1
Acquisition Histogram Plot
Counts
Acquisition Dot Plot
FL2-H
FL1-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 600 1.00 Log
P4 FL2 550 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
Value:
52
52
52
0
52
52
Histogram Plot
Plot Source: Acquisition
Select File...
File: No File
Parameter: FL2-H 1024
Gate: No Gate
G1 = R1
Options
Log Y Axis
Manual Scale 200
Show All Events
Color
Line:
Fill:
Modify Data
Smoothing
Title
Show Title
Cancel
OK

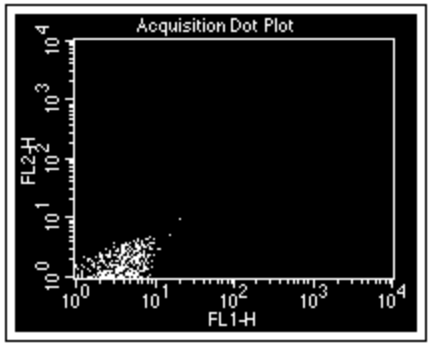
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

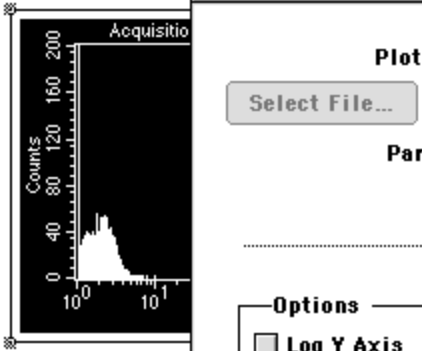
Class

Y: 10









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin

Value:
52
52
52
0
52
52

Histogram Plot

Plot Source: Acquisition

Select File... File: No File

Parameter: FL2-H 1024

Gate: G1 = R1

Options
- Log Y Axis
- Manual Scale 200
- Show All Events

Color
- Line:
- Fill:

Modify Data
- Smoothing

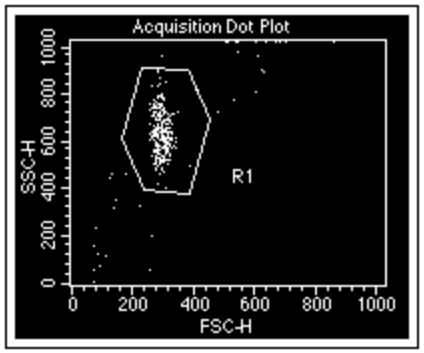
Title
- Show Title

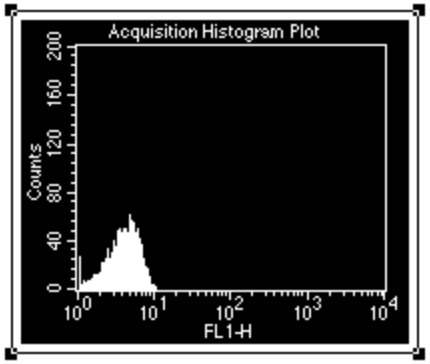
Cancel OK

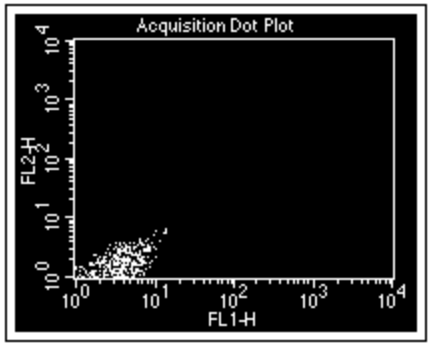
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

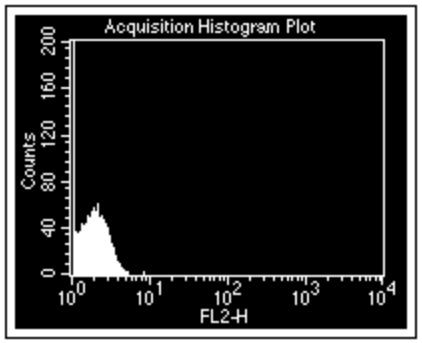
Class

Y: 17









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	600	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

Value:

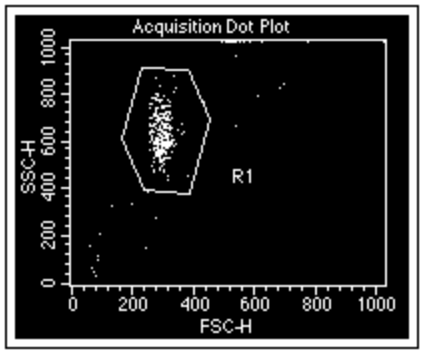
52
52
52
0
52
52

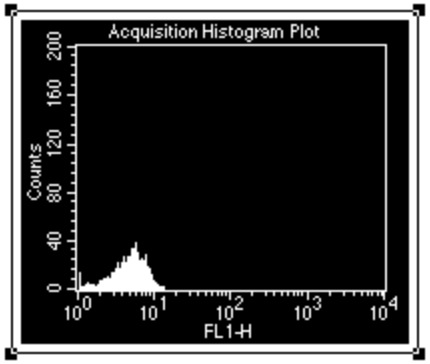
Te
Las
Laser
Sampl
She
W

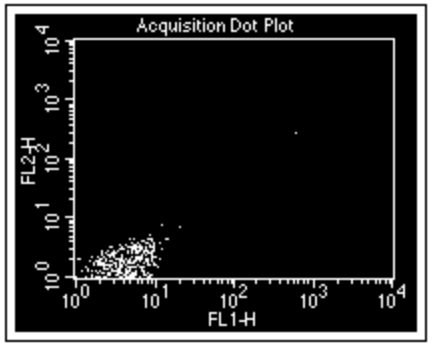
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

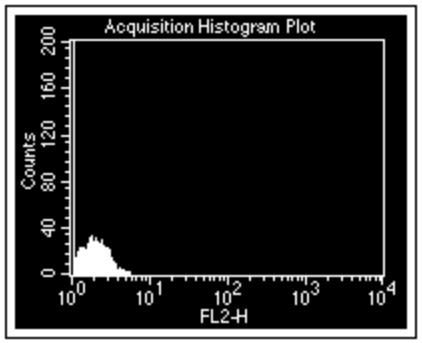
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Value:
52
52
52
0
52
52

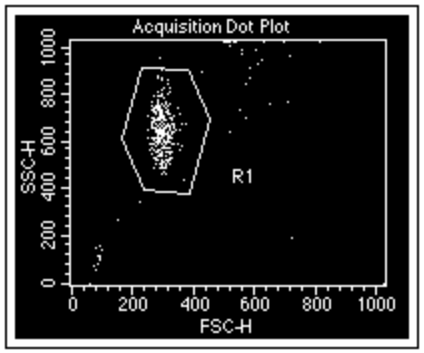
Compensation

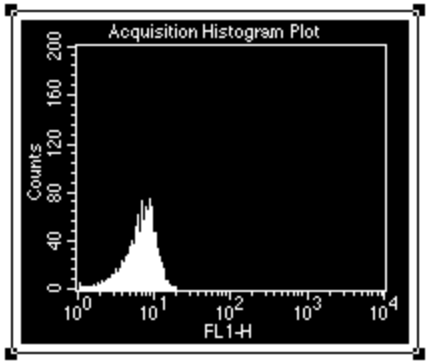
FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

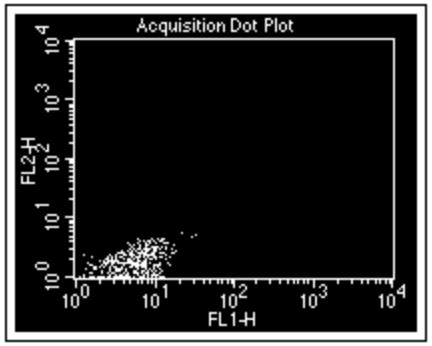
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

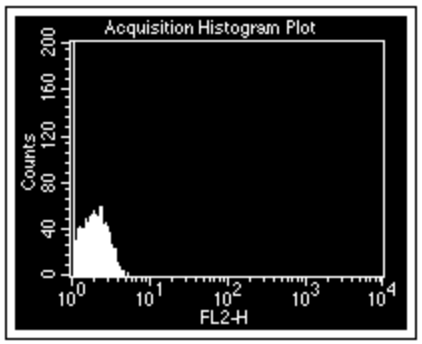
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	650	1.00	Log
P4	FL2	550	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

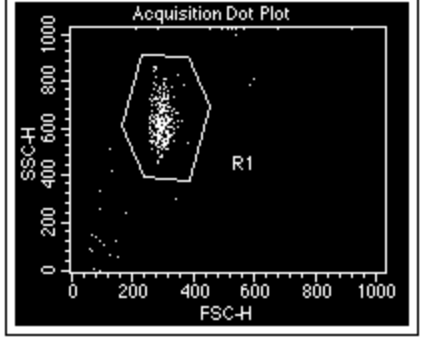
Compensation

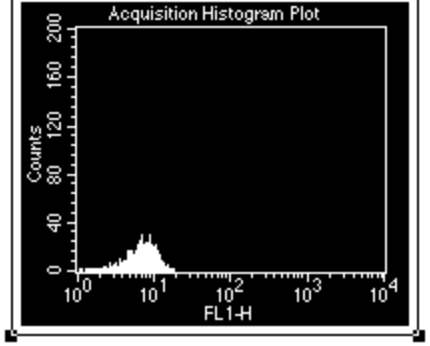
FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

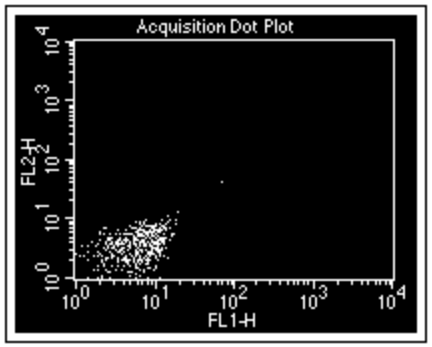
Value:

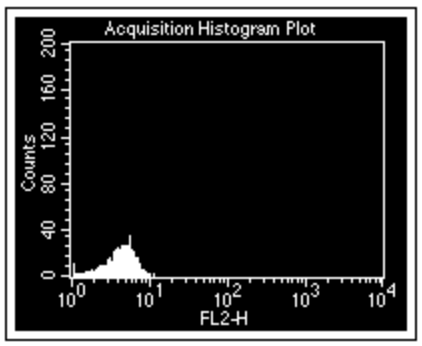
52
52
52
0
52
52

Te
Las
Laser
Sampl
She
W









Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	650	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color

DDM Param: FL1

Value:
52
52
52
0
52
52

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

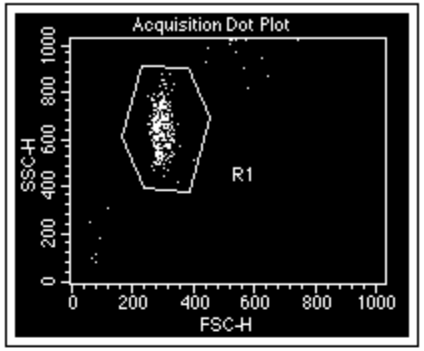
Acquisition Control

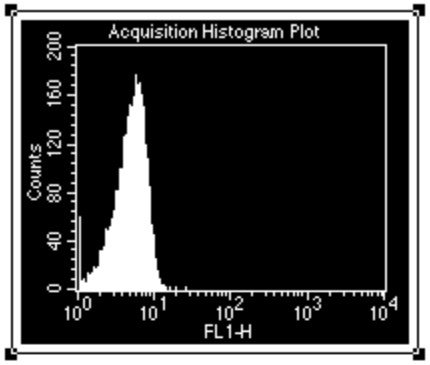
File:

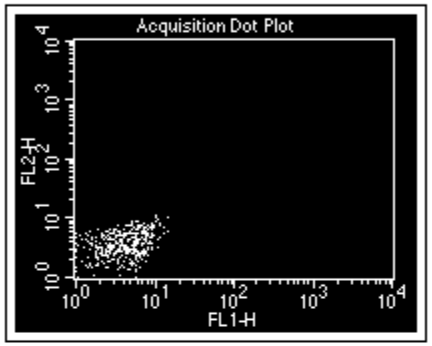
Setup | Pause | Restart | Save | Abort

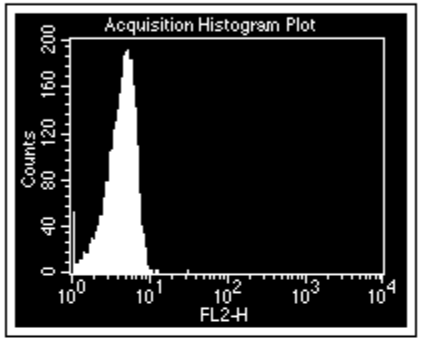
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

Value:
52
52
52
0
52
52

Te
Las
Laser
Sampl
She
W

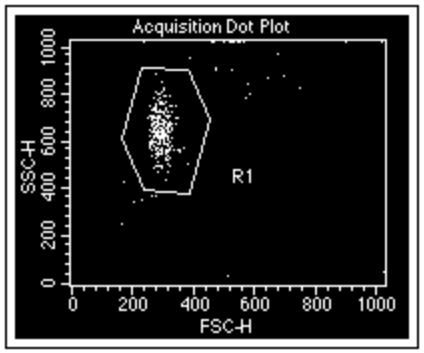
Acquisition Control

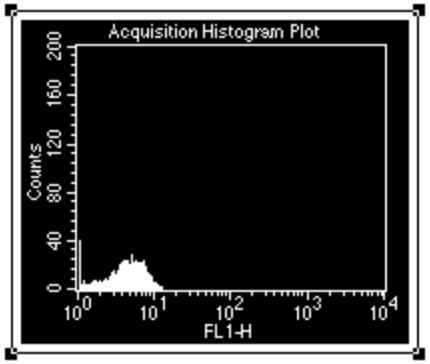
File:

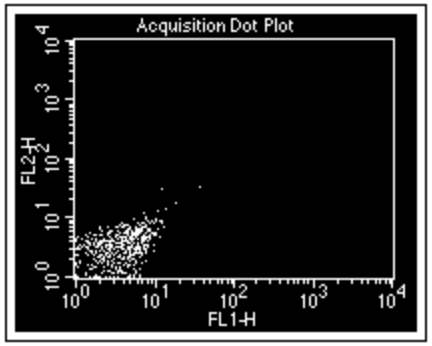
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

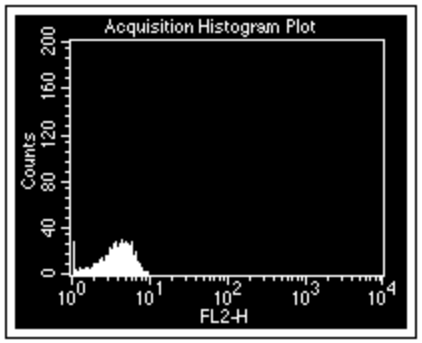
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

Value:

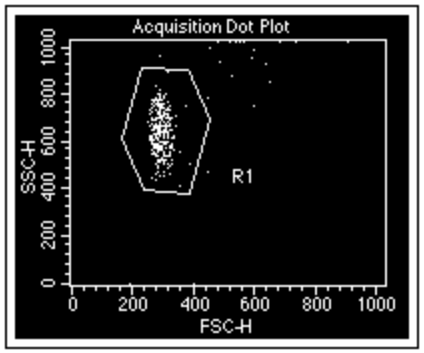
150
52
52
0
52
52

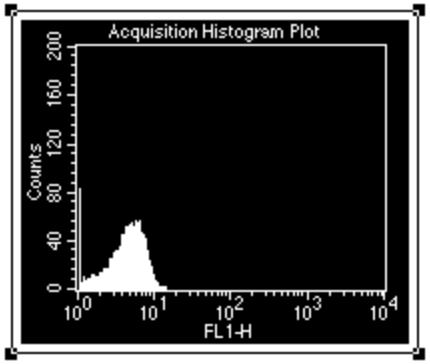
Te
Las
Laser
Sampl
She
W

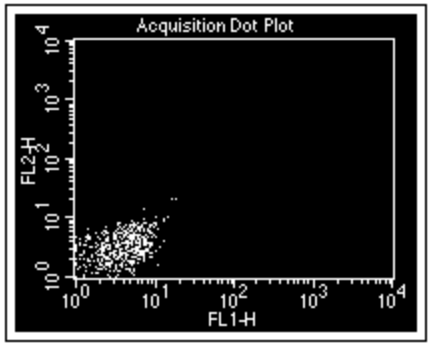
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

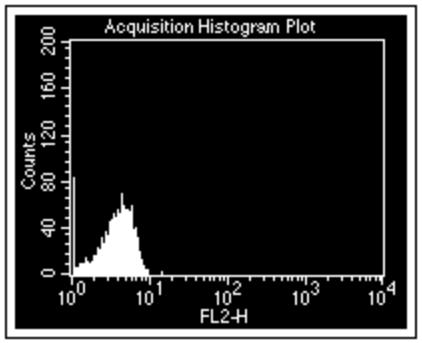
Class

Y: 676









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Value:
150
52
52
0
52
52

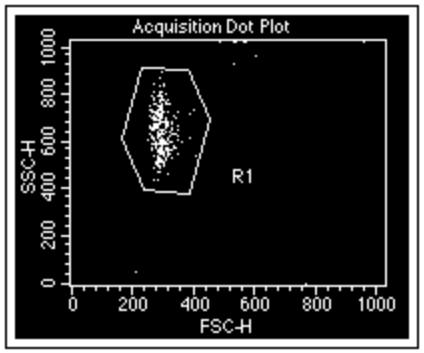
Te
Las
Laser
Sampl
She
W

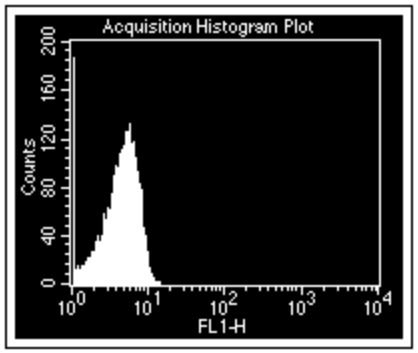
Acquisition Control

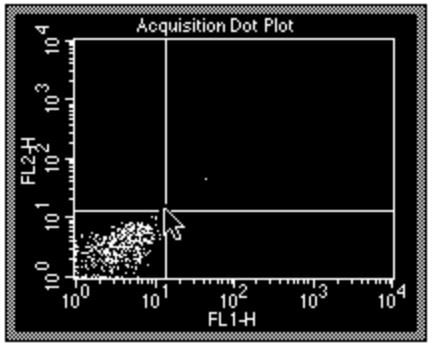
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

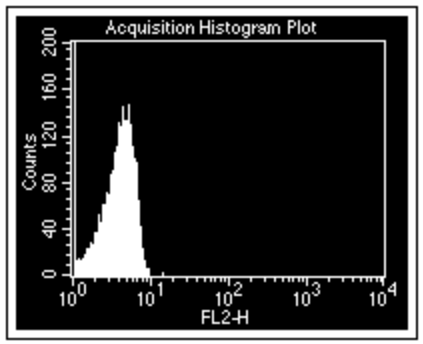
Class

Y: 13









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Value:

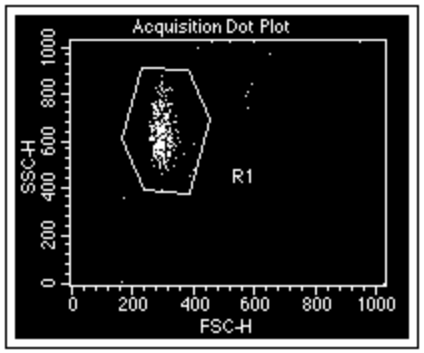
150
52
52
0
52
52

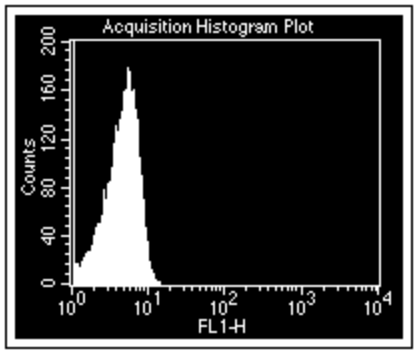
Te
Las
Laser
Sampl
She
W

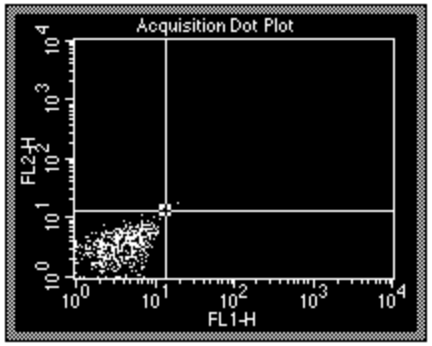
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

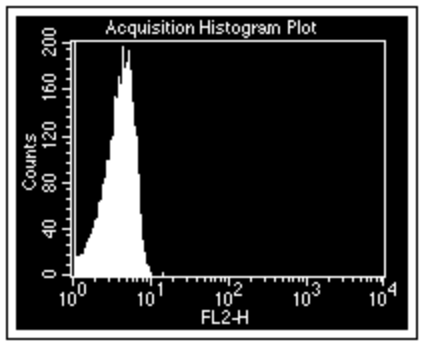
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	0.0	% FL2
FL2 -	0.0	% FL1
FL2 -	0.0	% FL3
FL3 -	0.0	% FL2
FL3 -	0.0	% FL4
FL4 -	0.0	% FL3

Acquisition Control

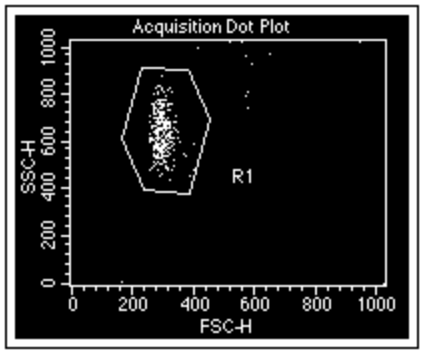
File:

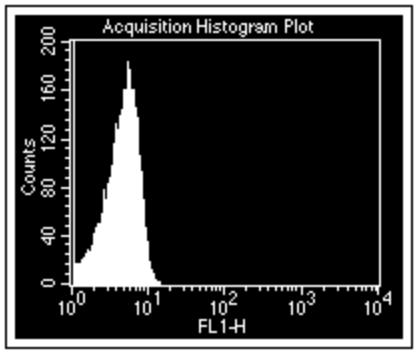
Setup Pause Restart Save Abort

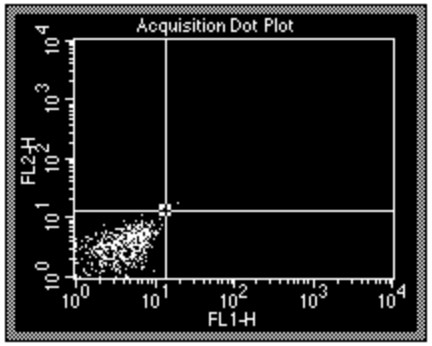
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

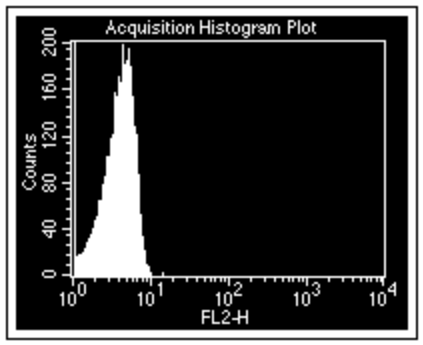
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Acquisition Control

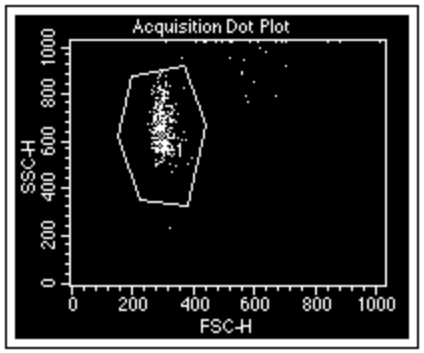
File:

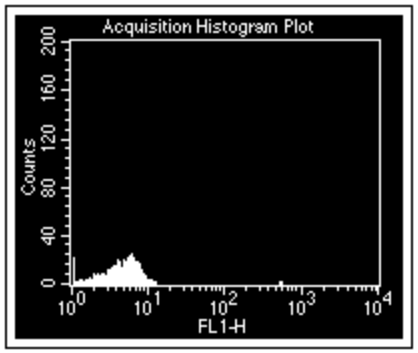
Setup Resume Restart Save Abort

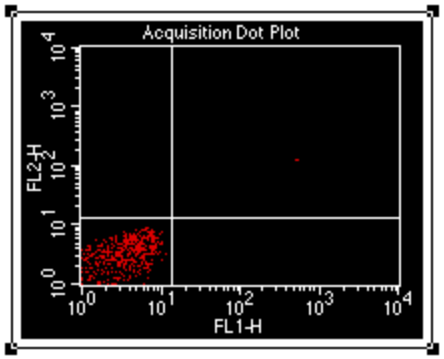
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

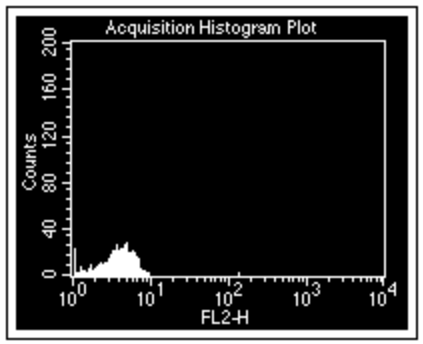
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Acquisition Control

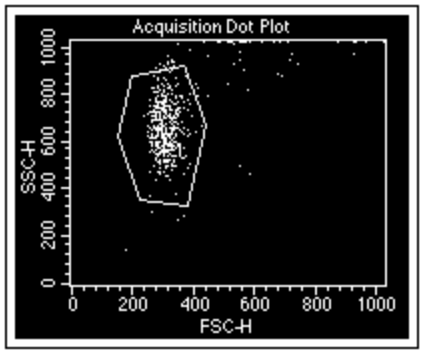
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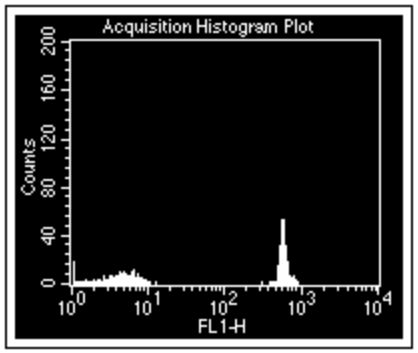
Setup Acquire Restart Save Abort

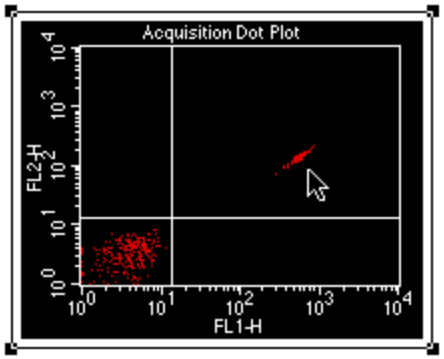
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

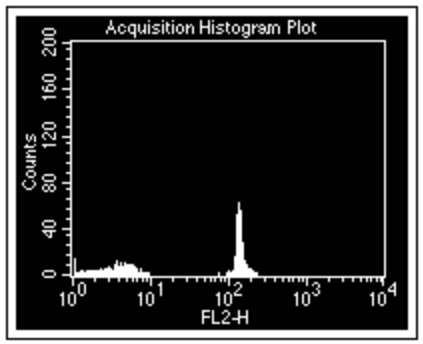
Class

Y: 117









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

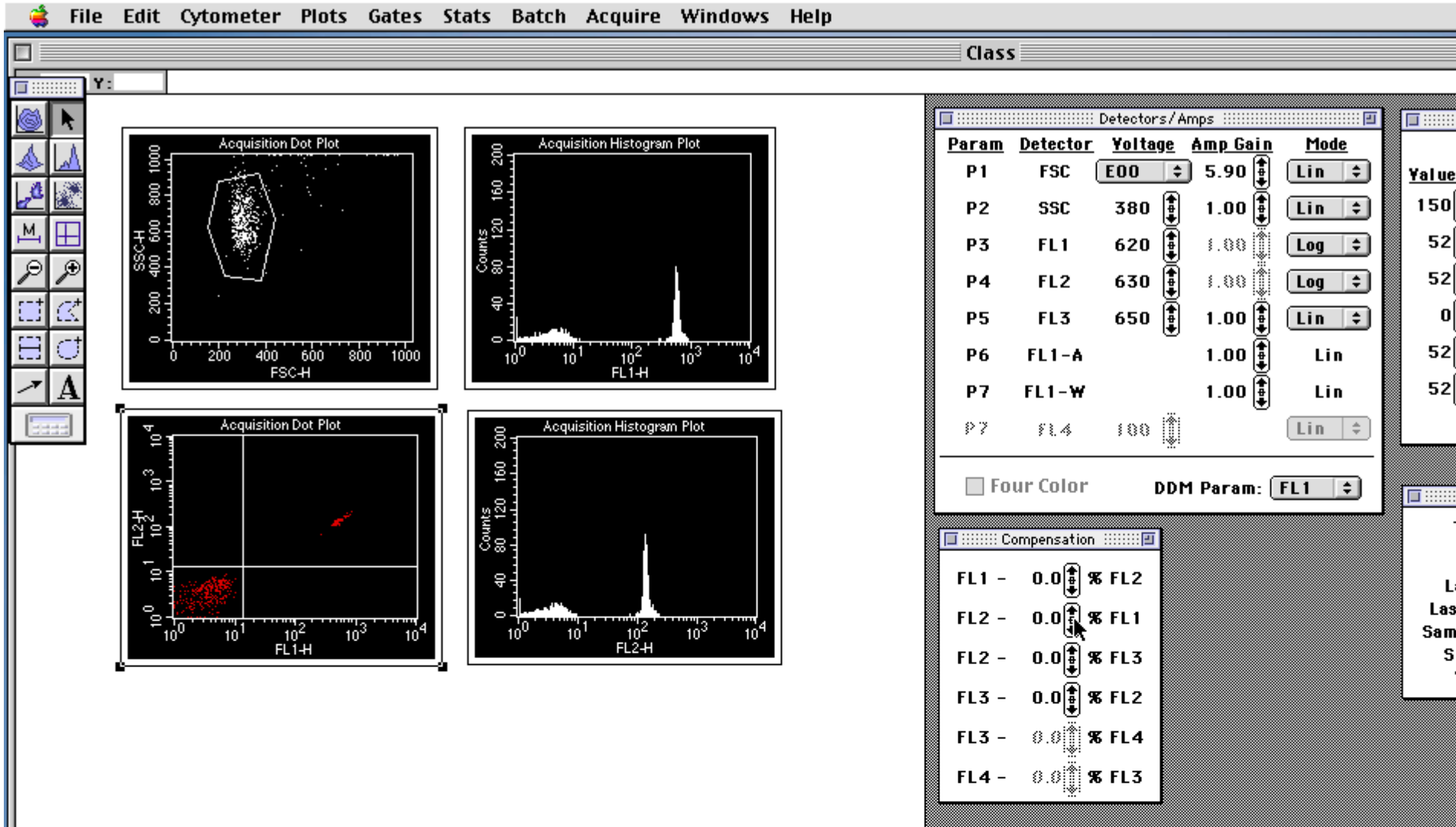
Compensation

FL1 -	0.0	%	FL2
FL2 -	0.0	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Acquisition Control

File:

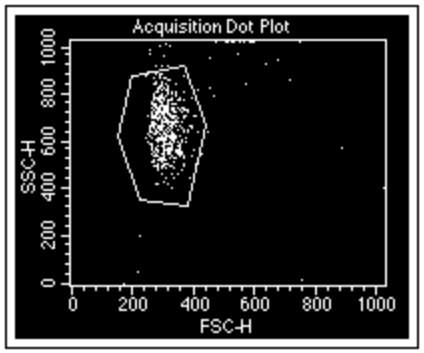
Setup Pause Restart Save Abort

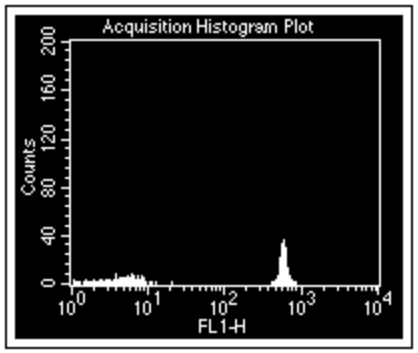

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Histogram Plot
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 620 1.00 Log
P4 FL2 630 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 0.0 % FL2
FL2 - 0.0 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value
150
52
52
0
52
52

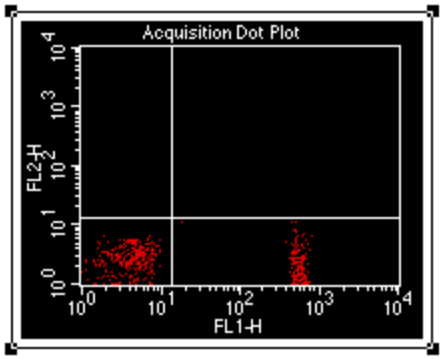
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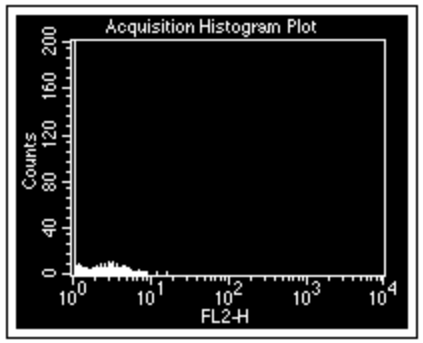
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 - 0.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

Acquisition Control

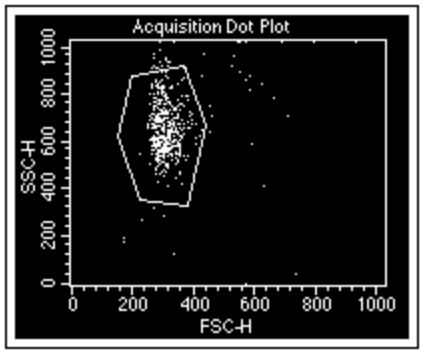
File:

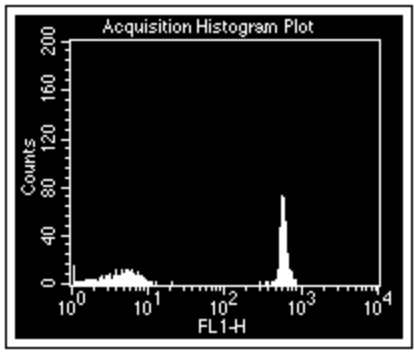
Setup Pause Restart Save Abort

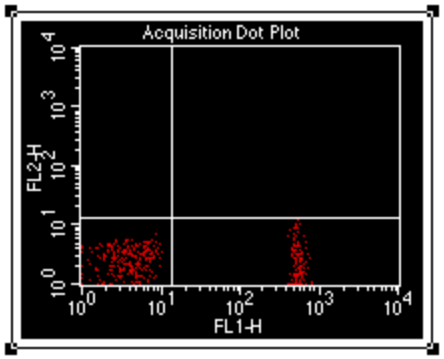
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

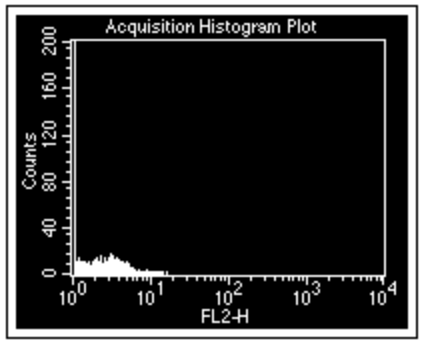
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 - 0.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

Acquisition Control

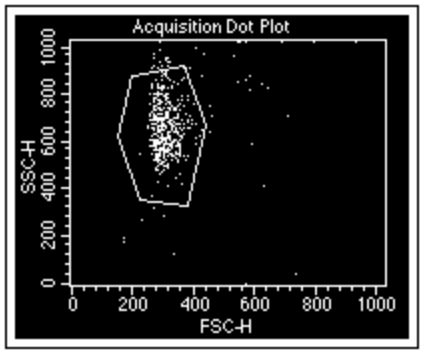
File:

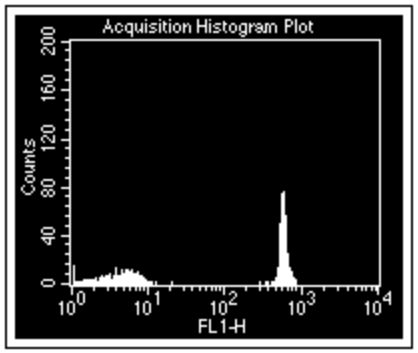
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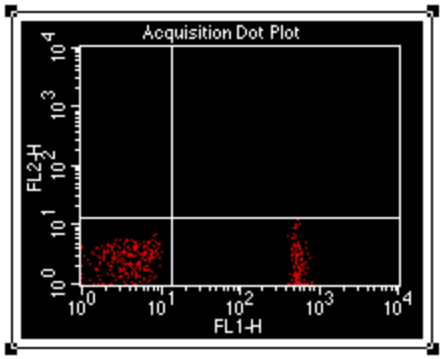
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

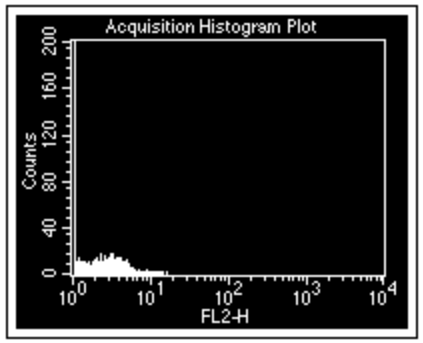
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	0.0	%	FL2
FL2 -	33.5	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Acquisition Control

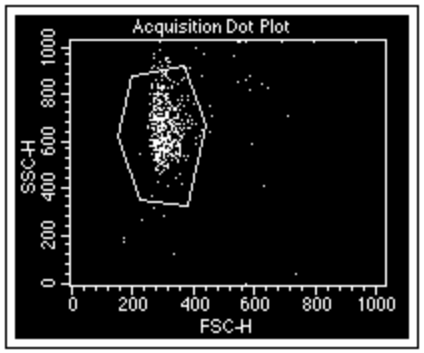
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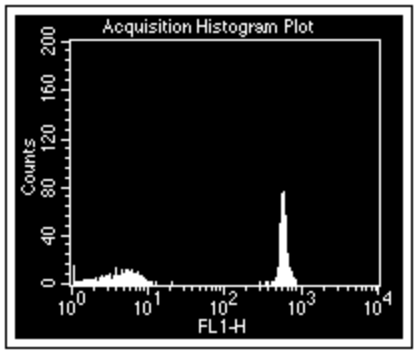
Setup Resume Restart Save Abort

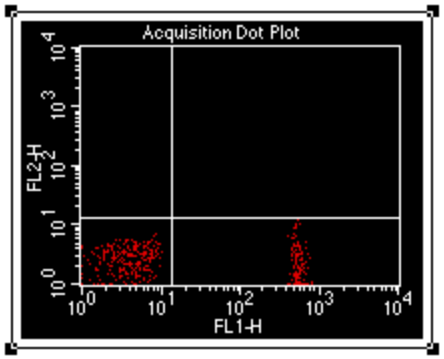
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

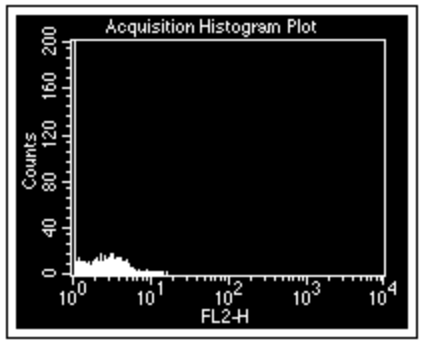
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	0.0	%	FL2
FL2 -	33.5	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Acquisition Control

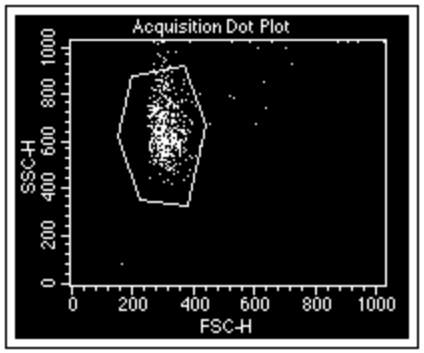
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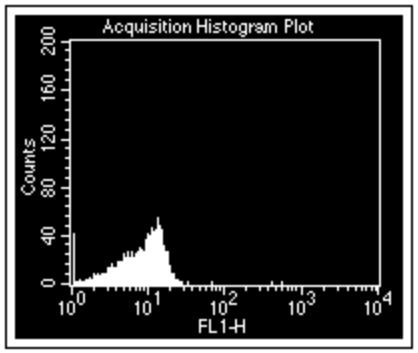
Setup Acquire Restart Save Abort

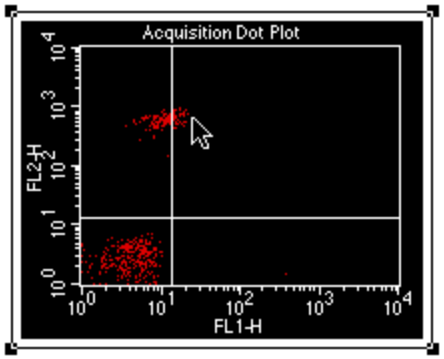
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

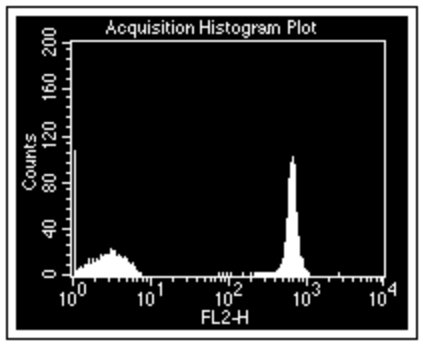
Class

Y: 649









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 - 0.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

Acquisition Control

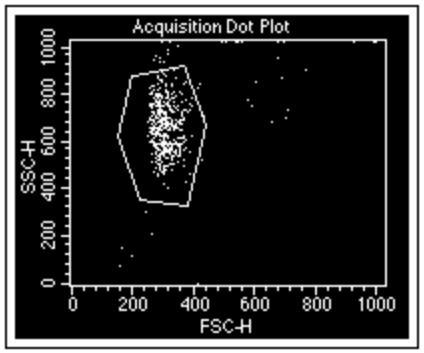
File:

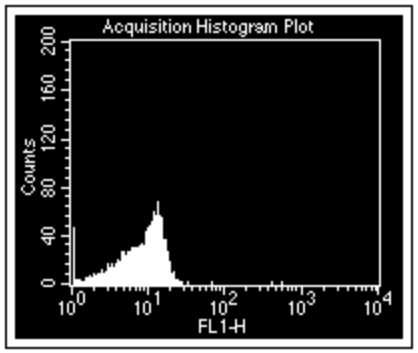
Setup Pause Restart Save Abort

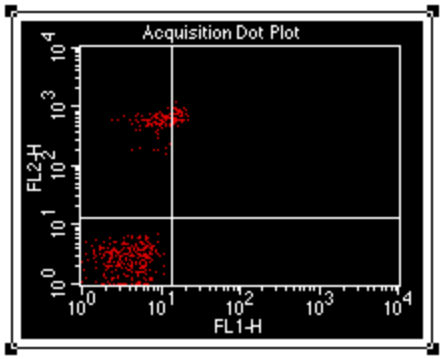
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

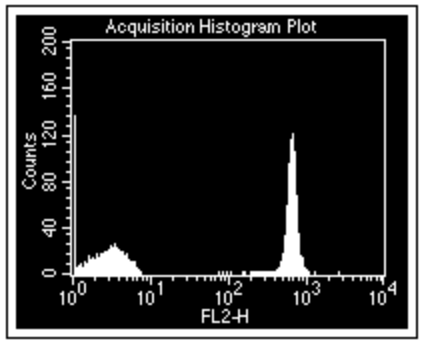
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 - 0.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

Acquisition Control

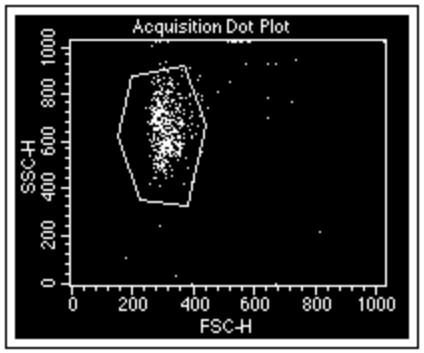
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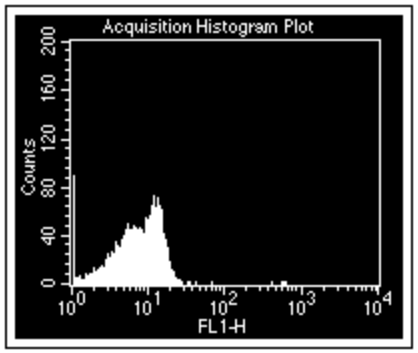
Setup Pause Restart Save Abort

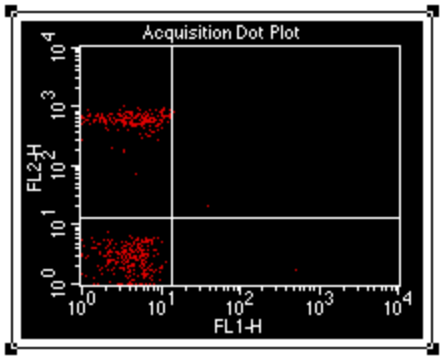
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

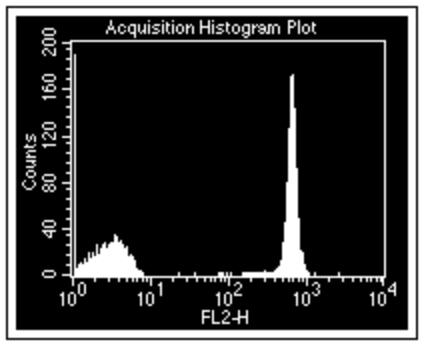
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 - 1.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3

Acquisition Control

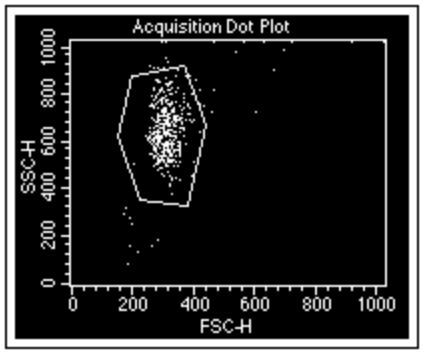
File:

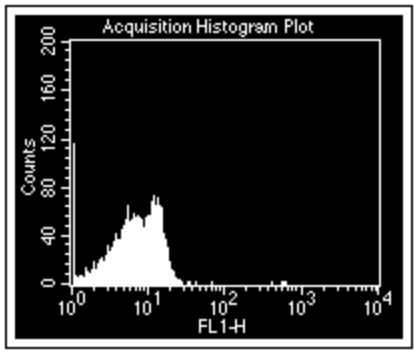
Setup Pause Restart Save Abort

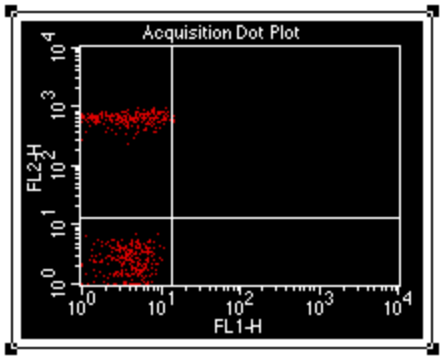
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

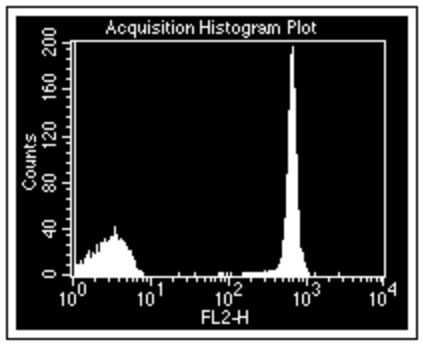
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	1.0	%	FL2
FL2 -	33.5	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

Acquisition Control

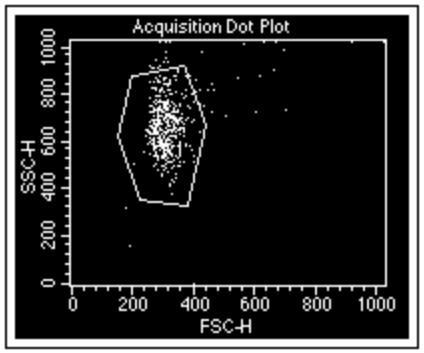
File:

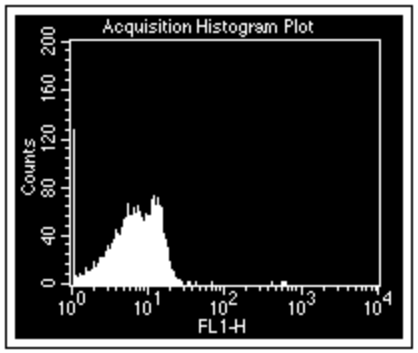
Setup Pause Restart Save Abort

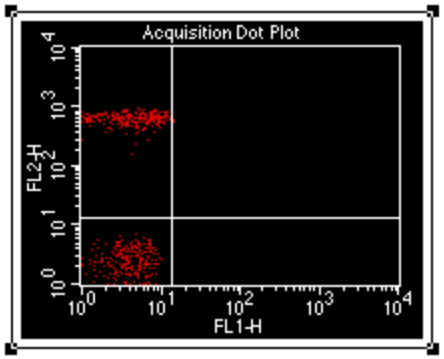
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

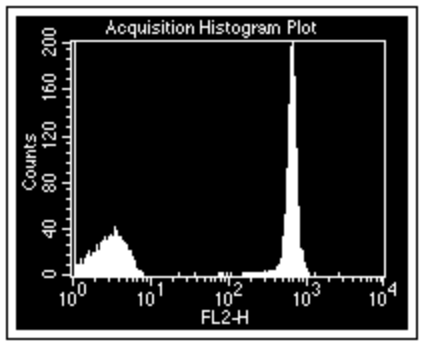
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

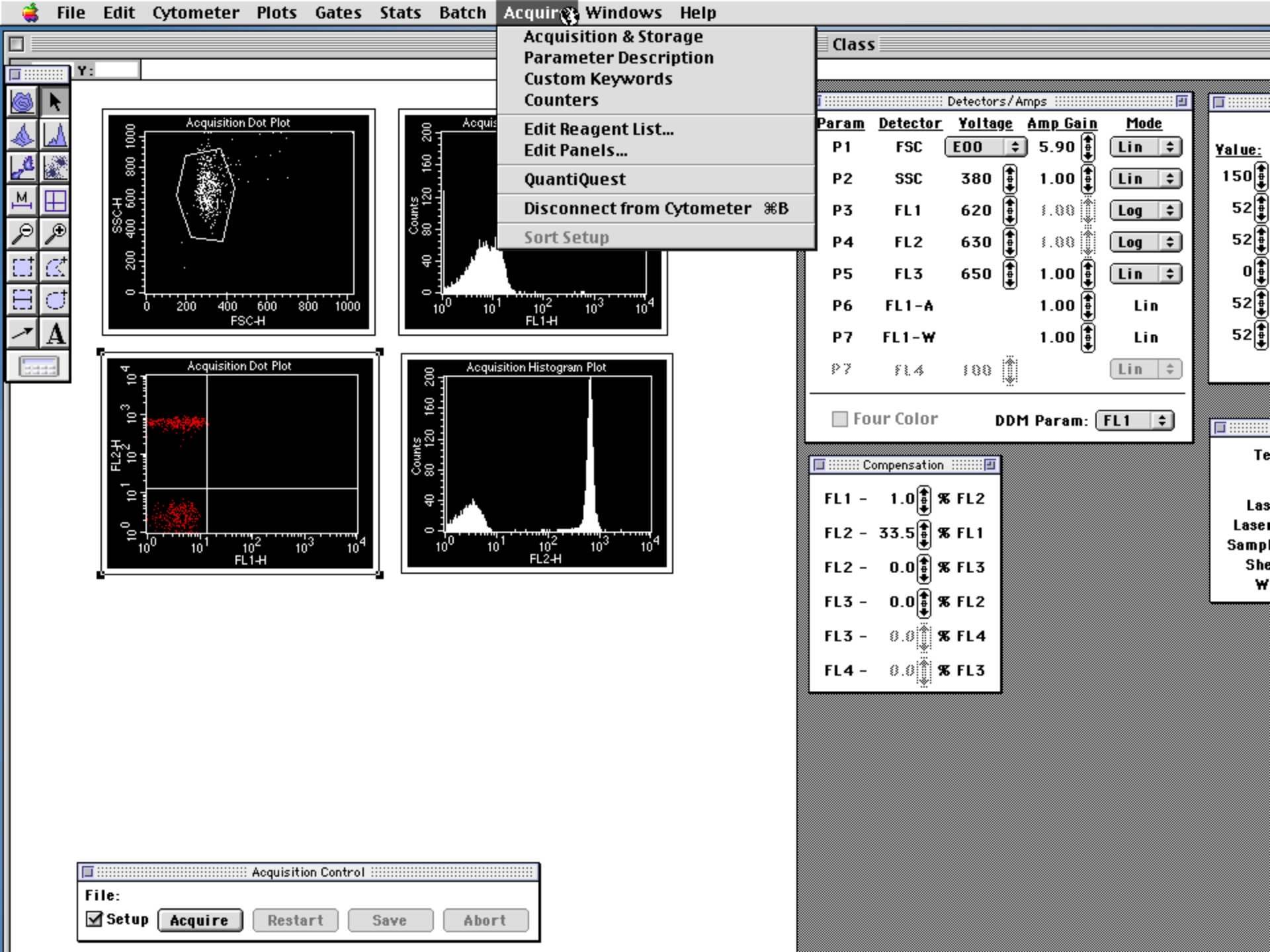
Compensation

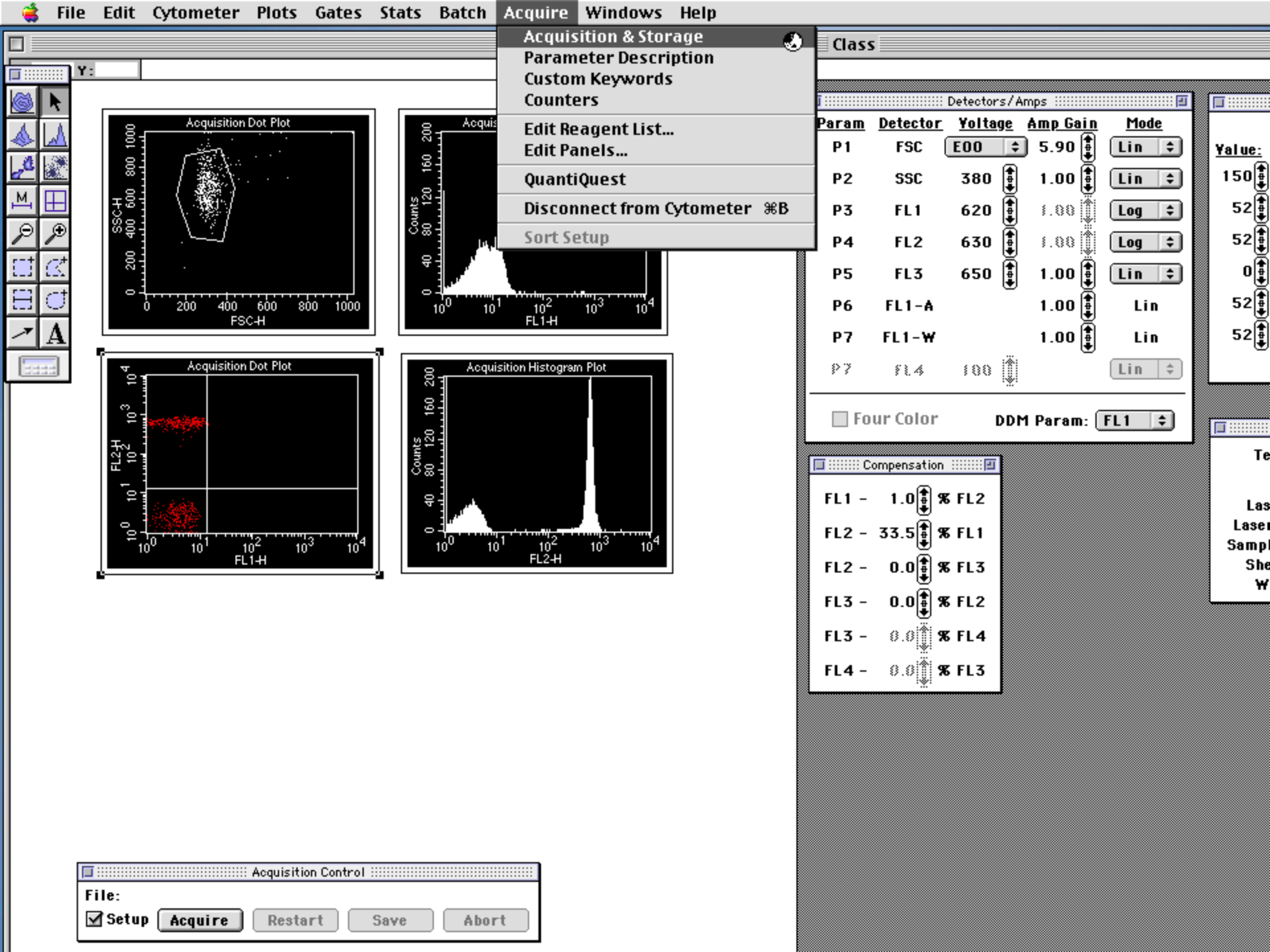
FL1 -	1.0	%	FL2
FL2 -	33.5	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

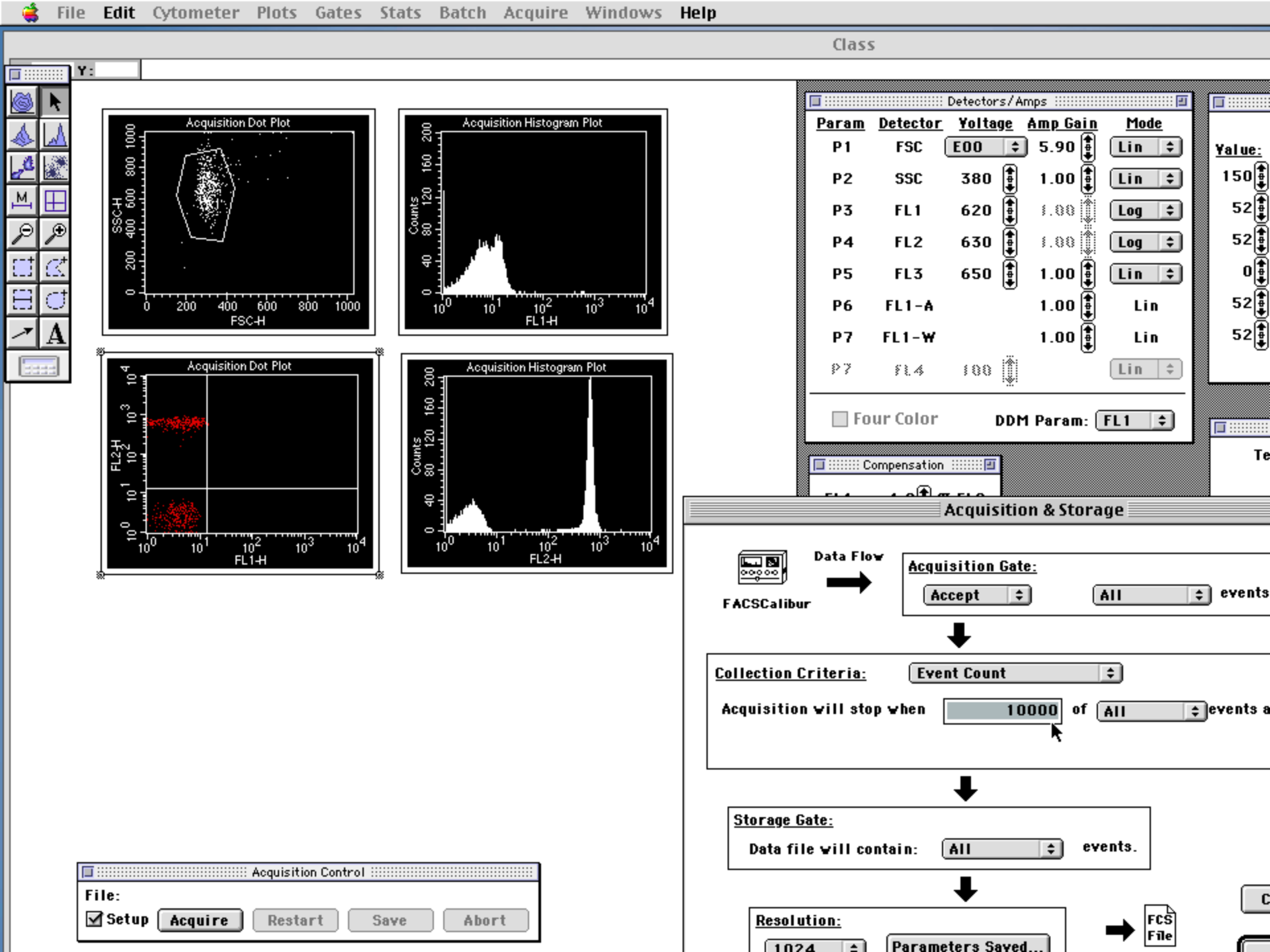
Acquisition Control

File:

Setup Resume Restart Save Abort


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Acquisition & Storage
Parameter Description
Custom Keywords
Counters
Edit Reagent List...
Edit Panels...
QuantiQuest
Disconnect from Cytometer ⌘B
Sort Setup
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 620 1.00 Log
P4 FL2 630 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 1.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value:
150
52
52
0
52
52
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

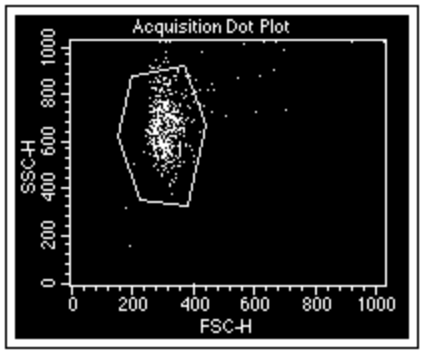

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Acquisition & Storage
Parameter Description
Custom Keywords
Counters
Edit Reagent List...
Edit Panels...
QuantiQuest
Disconnect from Cytometer ⌘B
Sort Setup
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 620 1.00 Log
P4 FL2 630 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Value:
150
52
52
0
52
52
Compensation
FL1 - 1.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

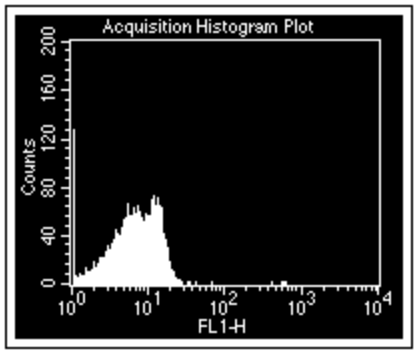

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Histogram Plot
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 620 1.00 Log
P4 FL2 630 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Value:
150
52
52
0
52
52
Compensation
Acquisition & Storage
FACSCalibur
Data Flow
Acquisition Gate:
Accept
All
events
Collection Criteria:
Event Count
Acquisition will stop when
10000
of
All
events a
Storage Gate:
Data file will contain:
All
events.
Resolution:
1024
Parameters Saved...
FCS File
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

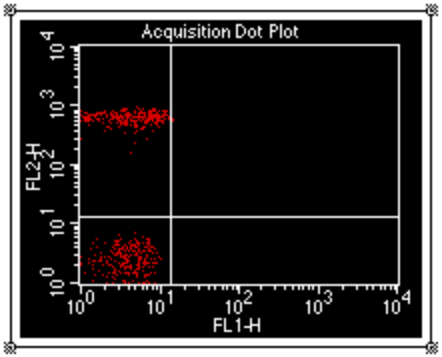
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

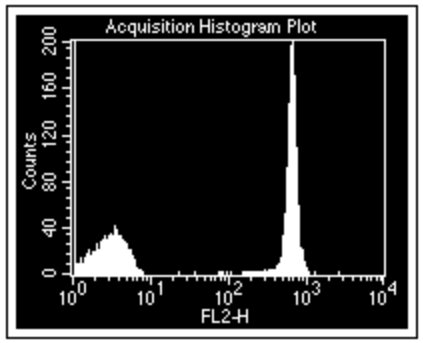
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P?	FL4	100		Lin

Four Color DDM Param: FL1

Value: 150 52 52 0 52 52

Compensation

Acquisition & Storage

FACSCalibur Data Flow

Acquisition Gate: Accept All events

Collection Criteria: Event Count

Acquisition will stop when 10000 of • All G1 = R1 events a

Storage Gate:

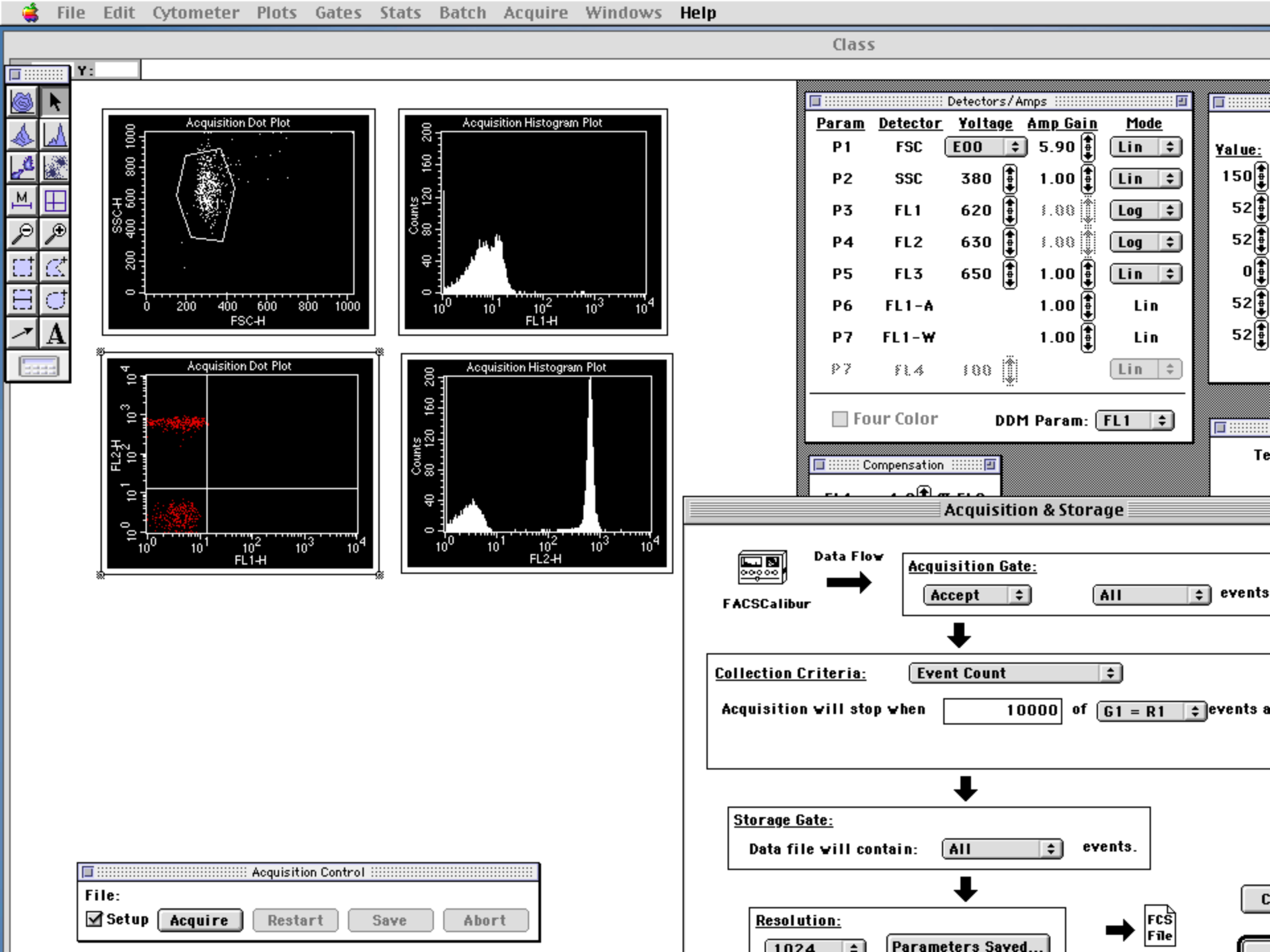
Data file will contain: All events.

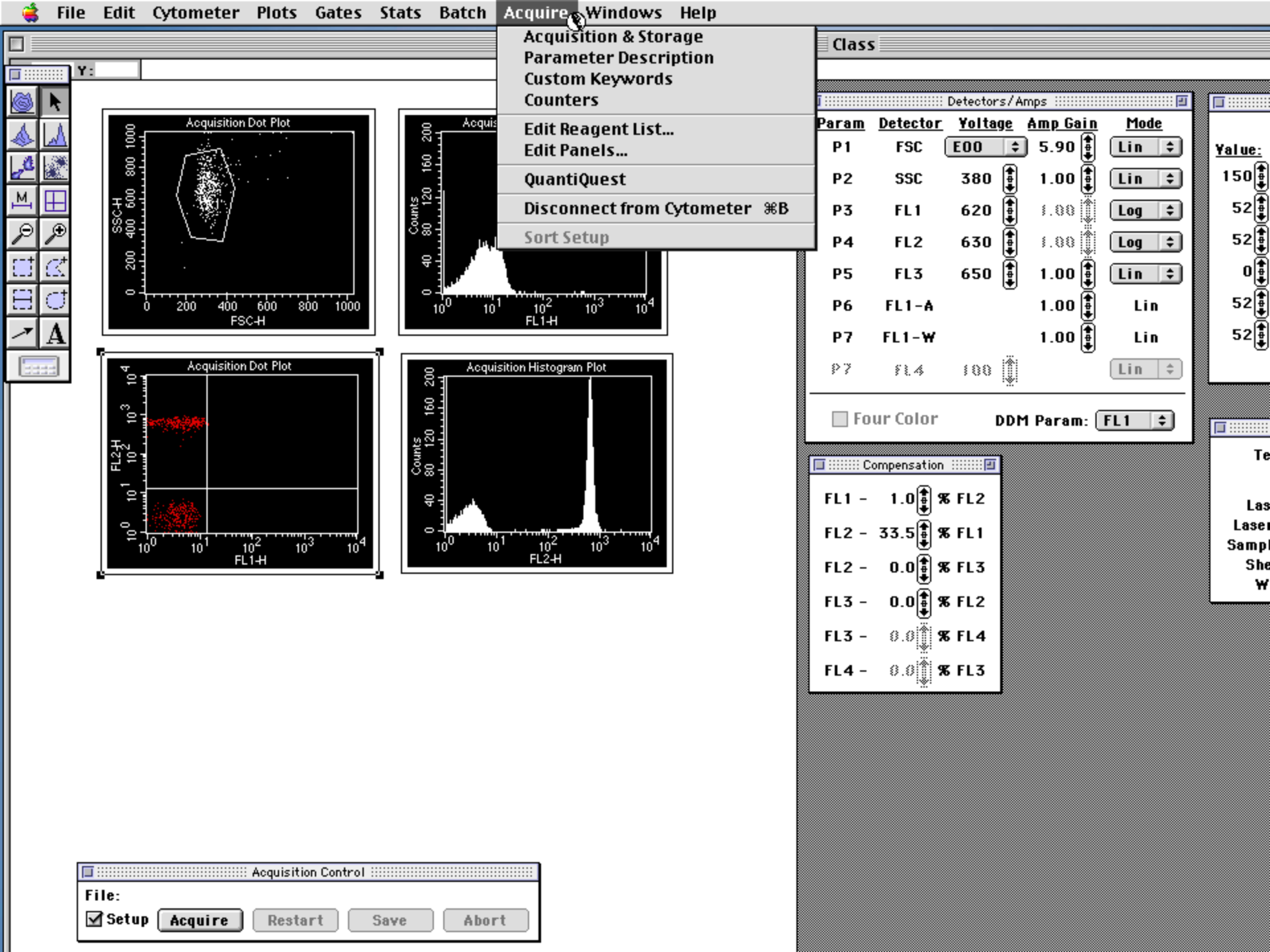
Resolution: 1024 Parameters Saved... FCS File

Acquisition Control

File:

Setup Acquire Restart Save Abort


File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Histogram Plot
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 620 1.00 Log
P4 FL2 630 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Value:
150
52
52
0
52
52
Compensation
Acquisition & Storage
FACSCalibur
Data Flow
Acquisition Gate:
Accept
All
events
Collection Criteria:
Event Count
Acquisition will stop when
10000
of
G1 = R1
events a
Storage Gate:
Data file will contain:
All
events.
Resolution:
1024
Parameters Saved...
FCS File
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

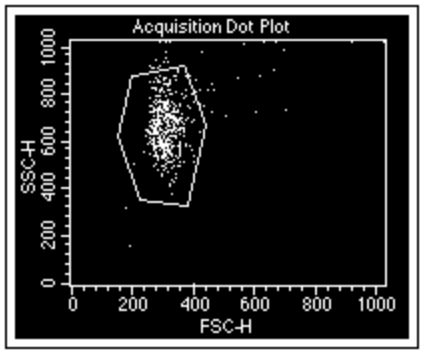

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Acquisition & Storage
Parameter Description
Custom Keywords
Counters
Edit Reagent List...
Edit Panels...
QuantiQuest
Disconnect from Cytometer ⌘B
Sort Setup
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Detectors/Amps
Param Detector Voltage Amp Gain Mode
P1 FSC E00 5.90 Lin
P2 SSC 380 1.00 Lin
P3 FL1 620 1.00 Log
P4 FL2 630 1.00 Log
P5 FL3 650 1.00 Lin
P6 FL1-A 1.00 Lin
P7 FL1-W 1.00 Lin
P7 FL4 100 Lin
Four Color
DDM Param: FL1
Compensation
FL1 - 1.0 % FL2
FL2 - 33.5 % FL1
FL2 - 0.0 % FL3
FL3 - 0.0 % FL2
FL3 - 0.0 % FL4
FL4 - 0.0 % FL3
Value:
150
52
52
0
52
52
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

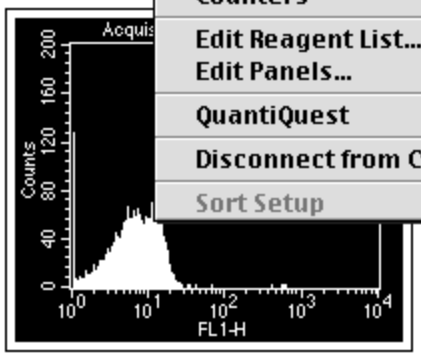
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

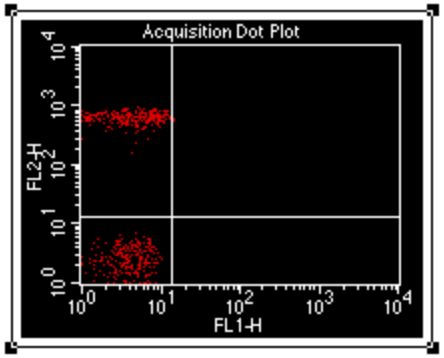
Acquisition & Storage
Parameter Description
Custom Keywords
Counters
Edit Reagent List...
Edit Panels...
QuantiQuest
Disconnect from Cytometer ⌘B
Sort Setup

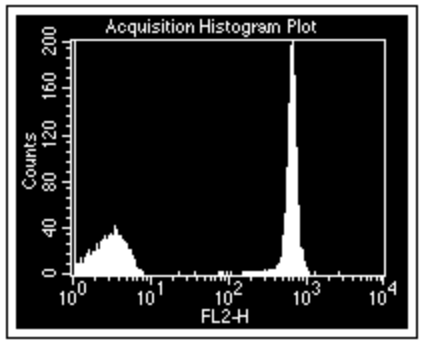
Class

Y:









Detectors/Amps

Param	Detector	Voltage	Amp Gain	Mode
P1	FSC	E00	5.90	Lin
P2	SSC	380	1.00	Lin
P3	FL1	620	1.00	Log
P4	FL2	630	1.00	Log
P5	FL3	650	1.00	Lin
P6	FL1-A		1.00	Lin
P7	FL1-W		1.00	Lin
P7	FL4	100		Lin

Four Color DDM Param: FL1

Value:
150
52
52
0
52
52

Compensation

FL1 -	1.0	%	FL2
FL2 -	33.5	%	FL1
FL2 -	0.0	%	FL3
FL3 -	0.0	%	FL2
FL3 -	0.0	%	FL4
FL4 -	0.0	%	FL3

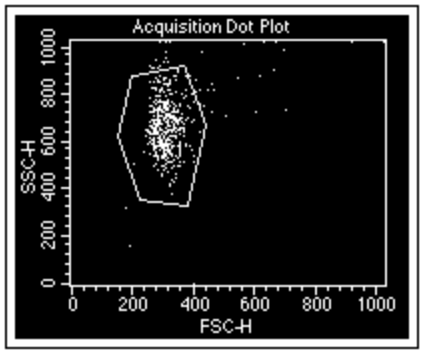
Acquisition Control

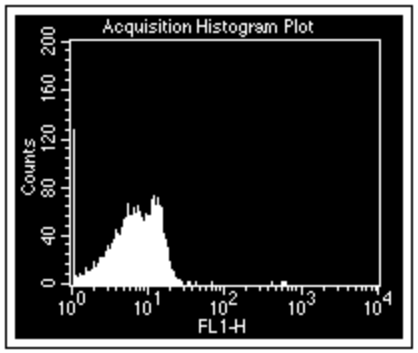
File:
Setup Acquire Restart Save Abort

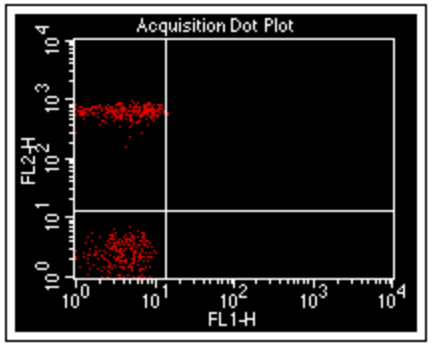
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

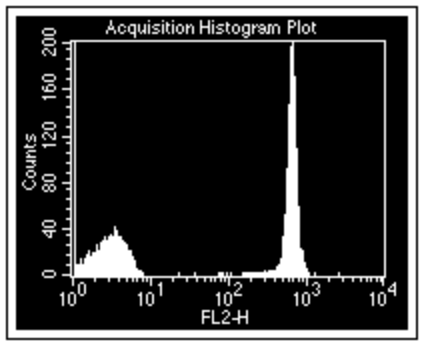
Class

Y:









Parameter Description

Window: Class

Folder: Flow1:BD Applica...ELLQuest [Folder...]

File Name: Data.001 [File...]

Sample ID:

Patient ID:

Comments:

Panel IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 5.06 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

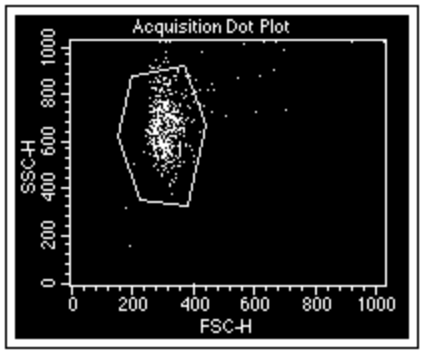
File:

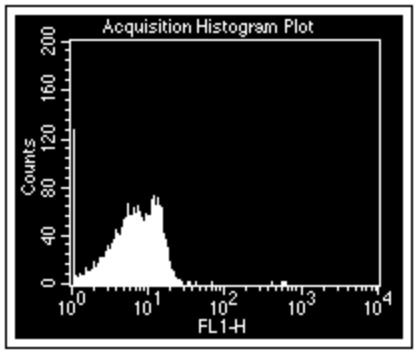
Setup | Acquire | Restart | Save | Abort

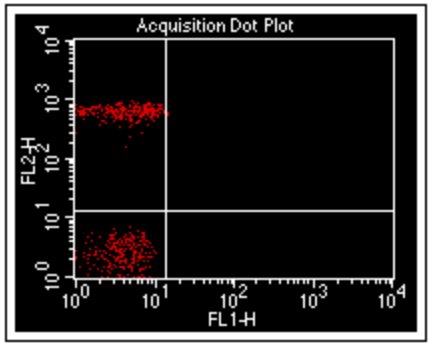
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

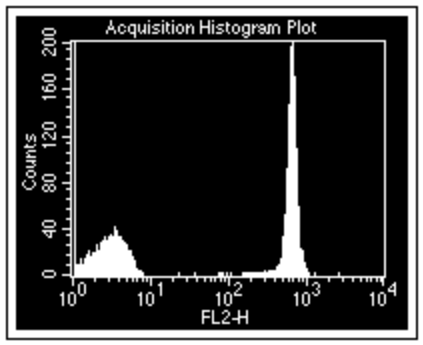
Class

Y:









Parameter Description

Window: Class

Folder: Flow1:BD Applica...ELLQuest [Folder...]

File Name: Data.001 [File...]

Sample ID:

Patient ID:

Comments:

Panel IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

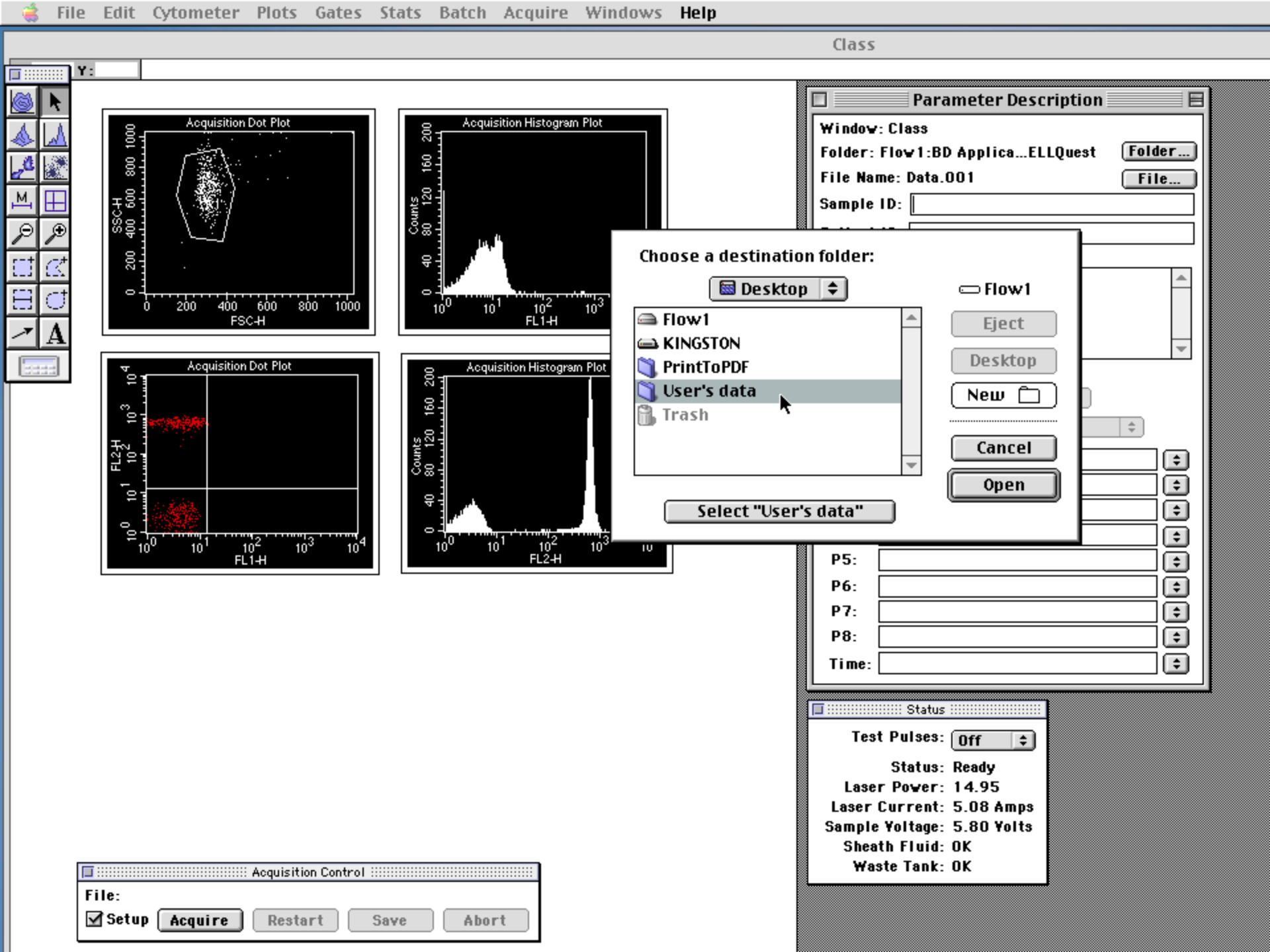
Test Pulses: Off

Status: Ready
Laser Power: 15.00
Laser Current: 5.32 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

File:

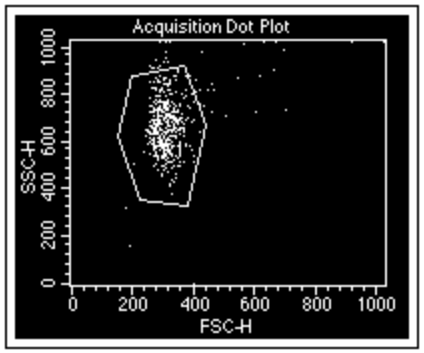
Setup [Acquire] [Restart] [Save] [Abort]

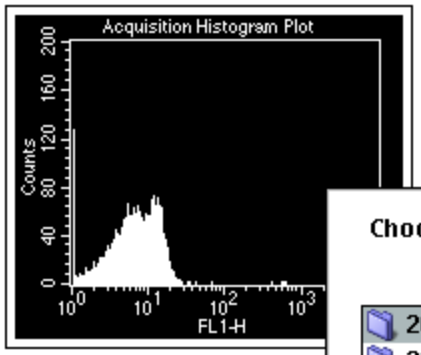

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Histogram Plot
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Choose a destination folder:
Desktop
Flow1
KINGSTON
PrintToPDF
User's data
Trash
Flow1
Eject
Desktop
New
Cancel
Open
Select "User's data"
Parameter Description
Window: Class
Folder: Flow1:BD Applica...ELLQuest
Folder...
File Name: Data.001
File...
Sample ID:
P5:
P6:
P7:
P8:
Time:
Status
Test Pulses: Off
Status: Ready
Laser Power: 14.95
Laser Current: 5.08 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

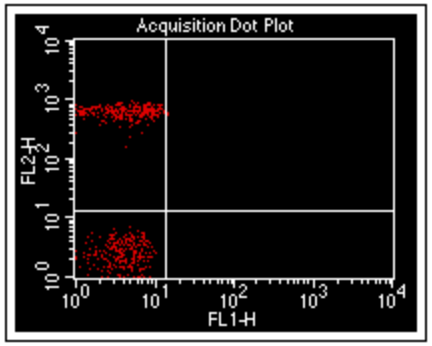
File Edit Cytometer Plots Gates Stats Batch Acquire Windows **Help**

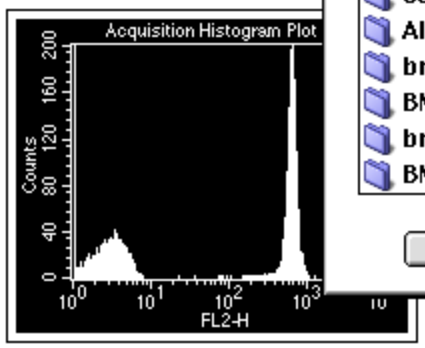
Class

Y:









Choose a destination folder:

User's data

20100224
335001
Alan
bmee20100225
BMEE20100226
bmee201002261
BMEE20100301cathleen

Select "20100224"

Flow1
Eject
Desktop
New
Cancel
Open

Parameter Description

Window: Class
Folder: Flow1:Desktop Folder:User's — Folder...
File Name: Data.001 — File...
Sample ID:

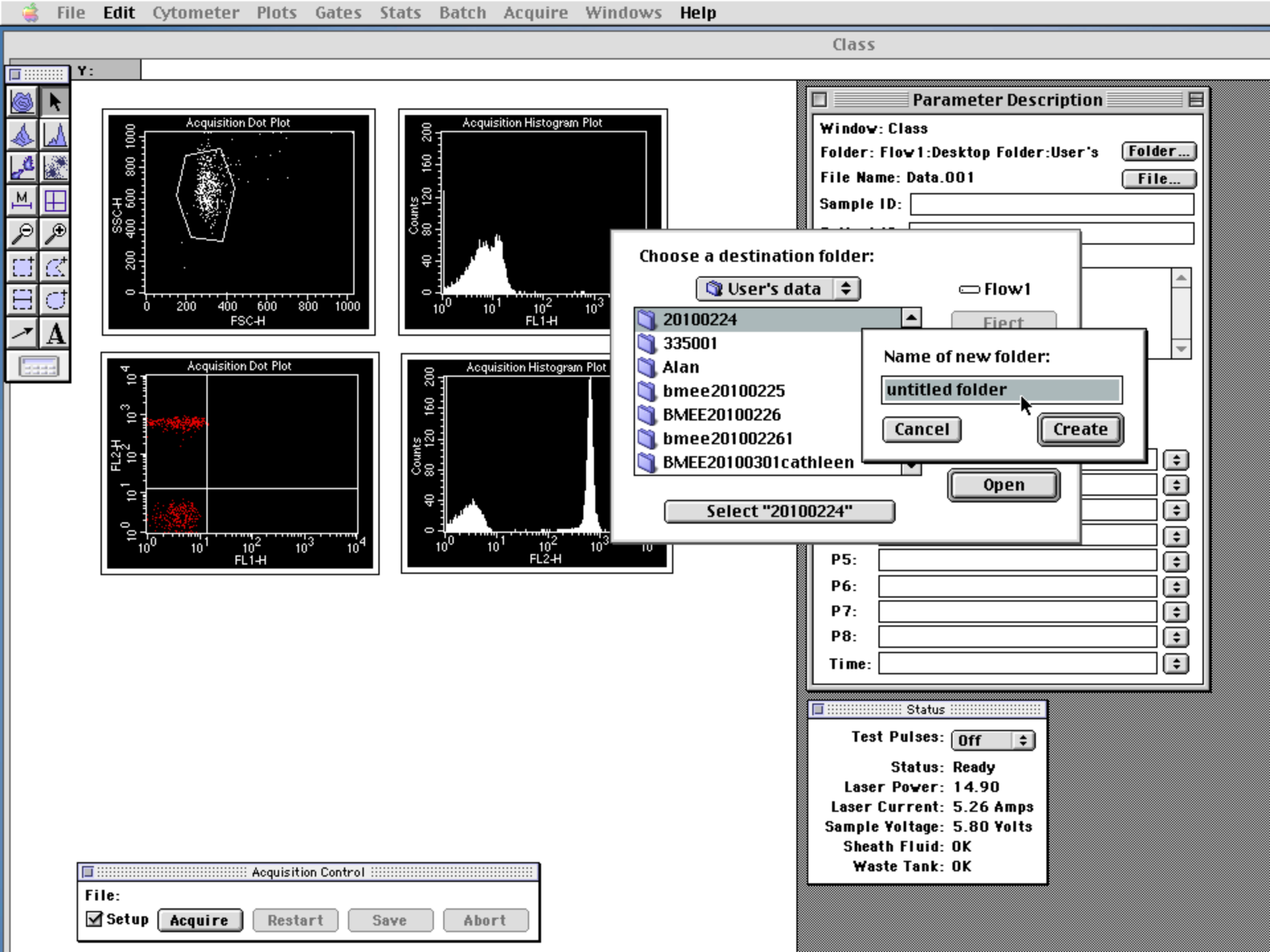
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off
Status: Ready
Laser Power: 14.90
Laser Current: 5.26 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

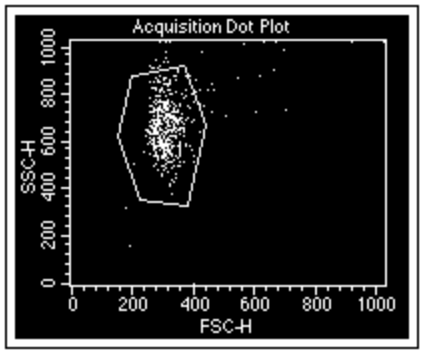
File:
Setup | Acquire | Restart | Save | Abort

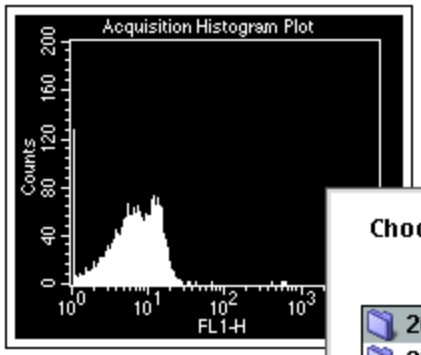

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Histogram Plot
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Parameter Description
Window: Class
Folder: Flow1:Desktop Folder:User's
Folder...
File Name: Data.001
File...
Sample ID:
P5:
P6:
P7:
P8:
Time:
Choose a destination folder:
User's data
Flow1
20100224
335001
Alan
bmee20100225
BMEE20100226
bmee201002261
BMEE20100301cathleen
Eject
Name of new folder:
untitled folder
Cancel
Create
Open
Select "20100224"
Status
Test Pulses: Off
Status: Ready
Laser Power: 14.90
Laser Current: 5.26 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

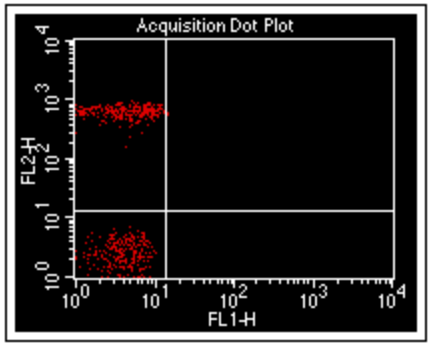
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

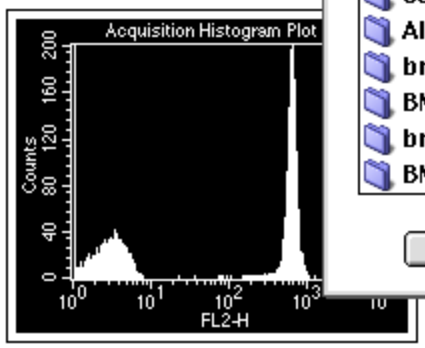
Class

Y:









Choose a destination folder:

User's data

Flow1

20100224
335001
Alan
bmee20100225
BMEE20100226
bmee201002261
BMEE20100301cathleen

Eject

Name of new folder:

Class Demo

Cancel

Create

Open

Select "20100224"

Parameter Description

Window: Class

Folder: Flow1:Desktop Folder:User's

Folder...

File Name: Data.001

File...

Sample ID:

P5:

P6:

P7:

P8:

Time:

Status

Test Pulses: Off

Status: Ready

Laser Power: 14.90

Laser Current: 5.26 Amps

Sample Voltage: 5.80 Volts

Sheath Fluid: OK

Waste Tank: OK

Acquisition Control

File:

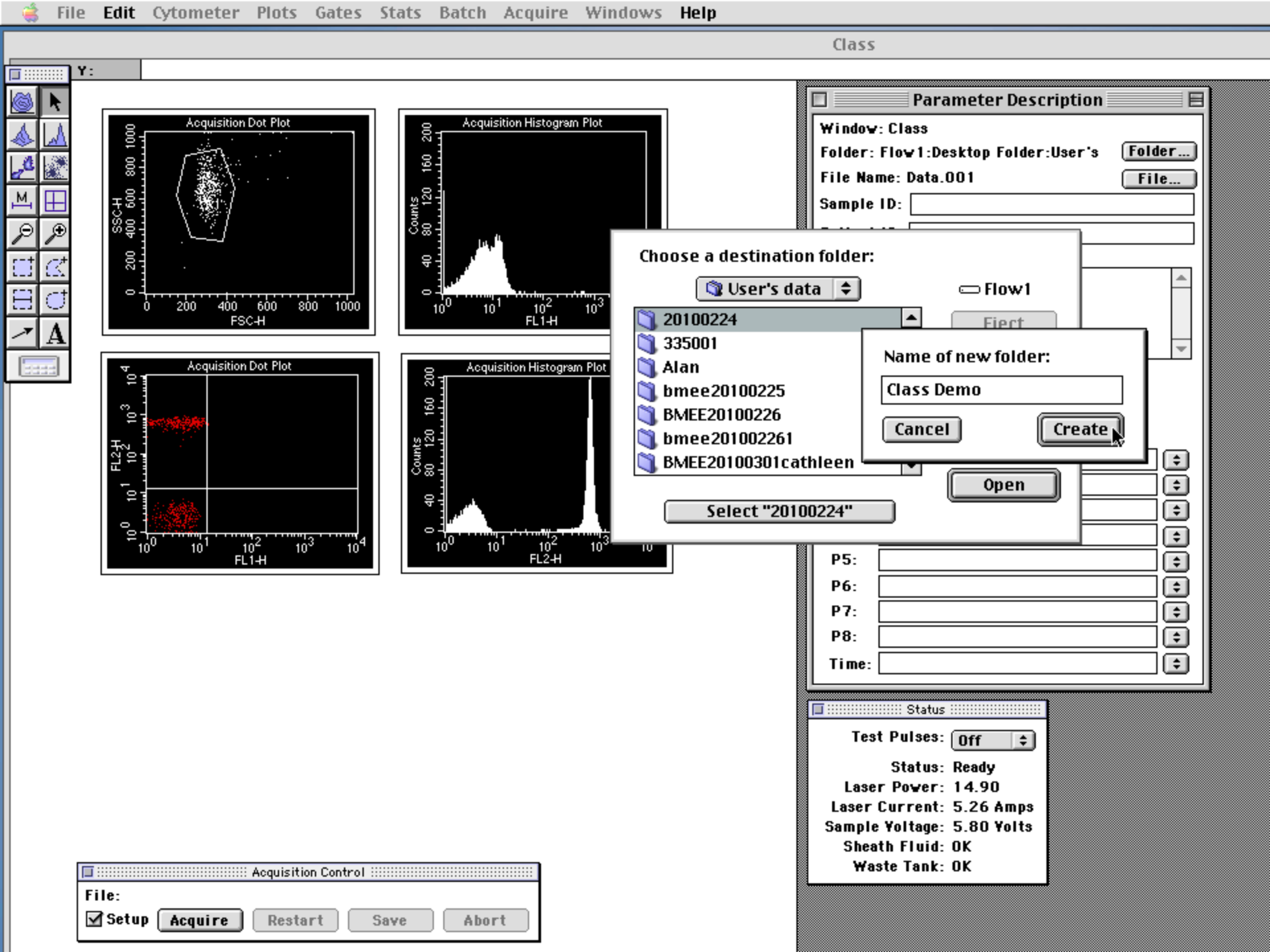
Setup

Acquire

Restart

Save

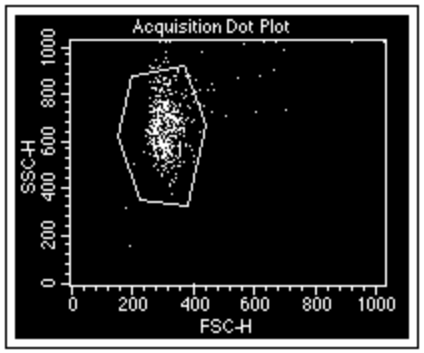
Abort

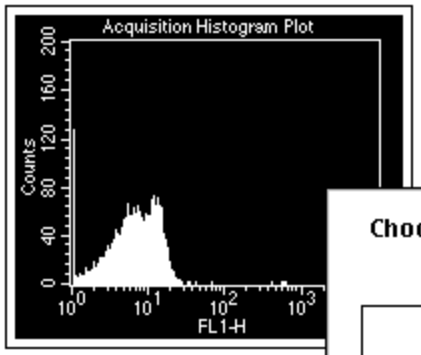

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help
Class
Y:
Acquisition Dot Plot
SSC-H
FSC-H
Acquisition Histogram Plot
Counts
FL1-H
Acquisition Dot Plot
FL2-H
FL1-H
Acquisition Histogram Plot
Counts
FL2-H
Parameter Description
Window: Class
Folder: Flow1:Desktop Folder:User's
Folder...
File Name: Data.001
File...
Sample ID:
P5:
P6:
P7:
P8:
Time:
Choose a destination folder:
User's data
Flow1
20100224
335001
Alan
bmee20100225
BMEE20100226
bmee201002261
BMEE20100301cathleen
Eject
Open
Select "20100224"
Name of new folder:
Class Demo
Cancel
Create
Status
Test Pulses: Off
Status: Ready
Laser Power: 14.90
Laser Current: 5.26 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK
Acquisition Control
File:
Setup
Acquire
Restart
Save
Abort

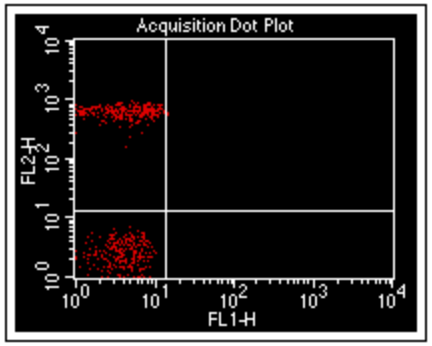
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

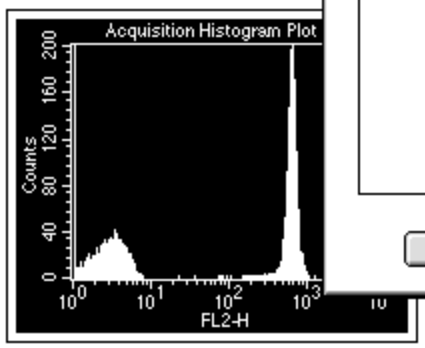
Class

Y:









Choose a destination folder:

Class Demo

Flow1

Eject

Desktop

New

Cancel

Open

Select "Class Demo"

Parameter Description

Window: Class

Folder: Flow1:Desktop Folder:User's

Folder...

File Name: Data.001

File...

Sample ID:

P5:

P6:

P7:

P8:

Time:

Status

Test Pulses: Off

Status: Ready

Laser Power: 14.90

Laser Current: 5.26 Amps

Sample Voltage: 5.80 Volts

Sheath Fluid: OK

Waste Tank: OK

Acquisition Control

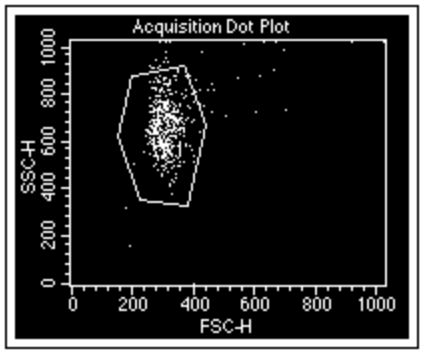
File:

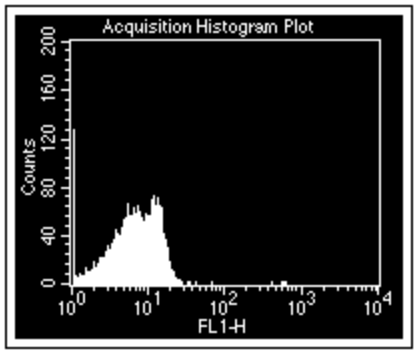
Setup Acquire Restart Save Abort

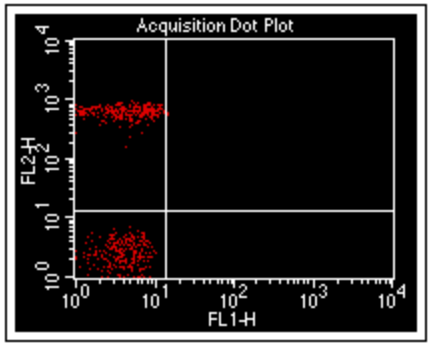
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

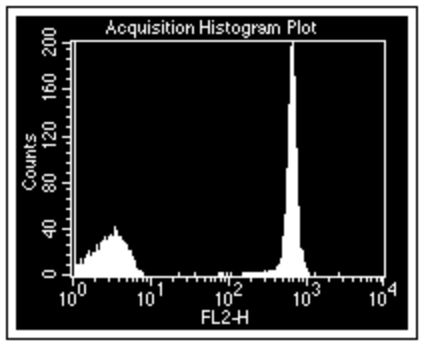
Class

Y:









Parameter Description

Window: Class

Folder: Flow1:Desktop F... data:Class — Folder...

File Name: Data.001 — File...

Sample ID:

Patient ID:

Comments:

Panel: IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.85
Laser Current: 5.30 Amps
Sample Voltage: 5.81 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

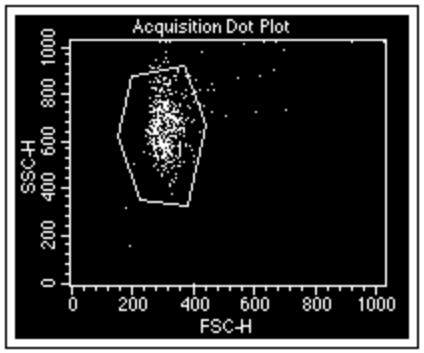
File:

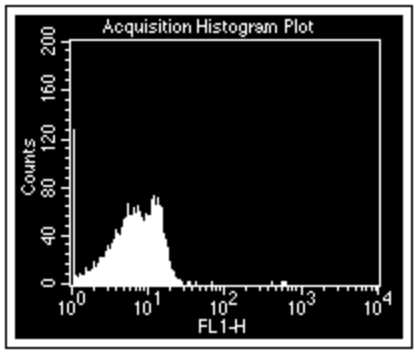
Setup | Acquire | Restart | Save | Abort

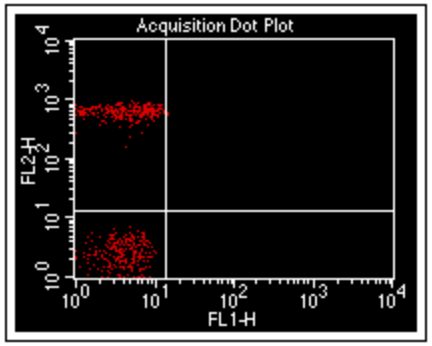
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

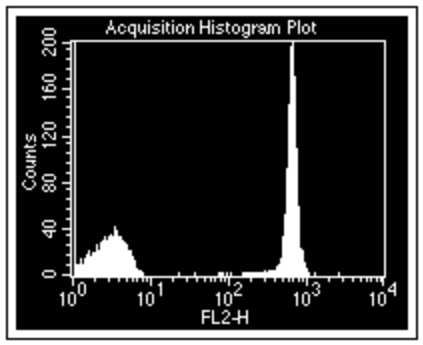
Class

Y:









File Name Editor

Custom Prefix: Data

File Name Prefix: Custom Prefix

File Name Suffix: File Count

File Count: 1

Cancel OK

Panel IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 5.72 Amps
Sample Voltage: 5.81 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

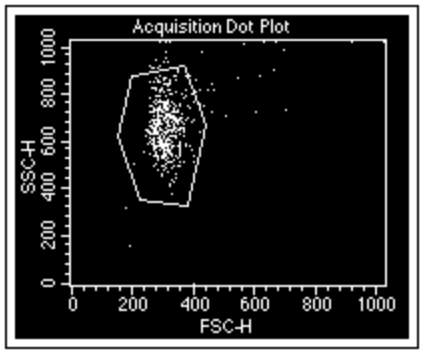
File:

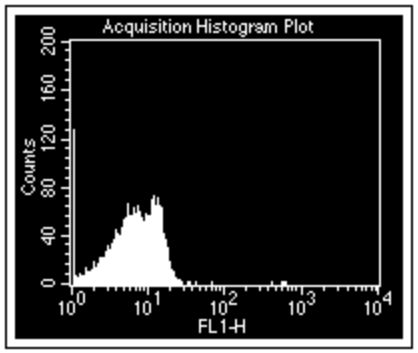
Setup Acquire Restart Save Abort

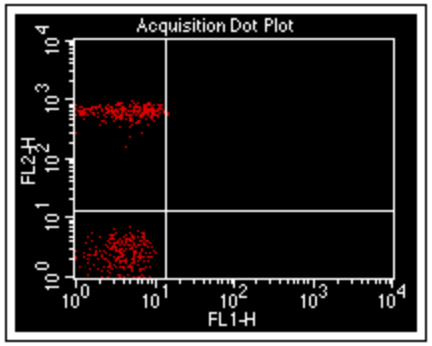
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

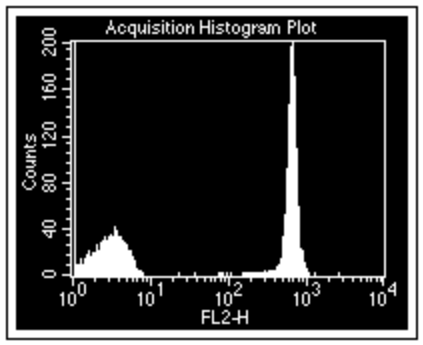
Class

Y:









File Name Editor

Custom Prefix: ABC

File Name Prefix: Custom Prefix

File Name Suffix: File Count

File Count: 1

Cancel OK

Panel IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 5.48 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

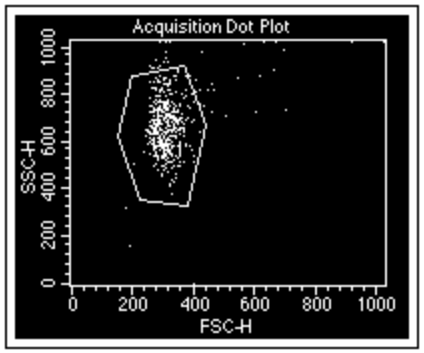
File:

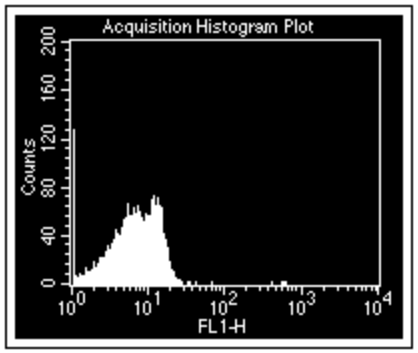
Setup Acquire Restart Save Abort

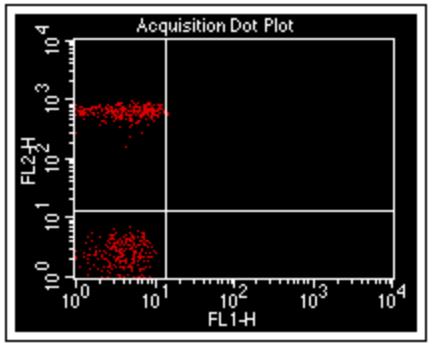
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

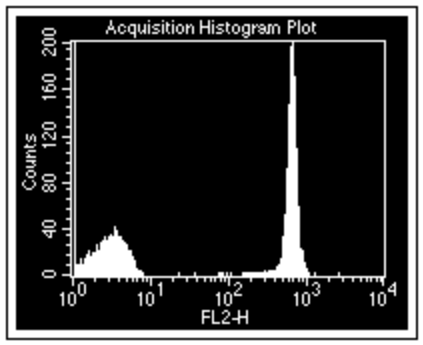
Class

Y:









File Name Editor

Custom Prefix: ABC

File Name Prefix: Custom Prefix

File Name Suffix: File Count

File Count: 1

Cancel OK

Panel IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.90
Laser Current: 5.40 Amps
Sample Voltage: 5.81 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

File:

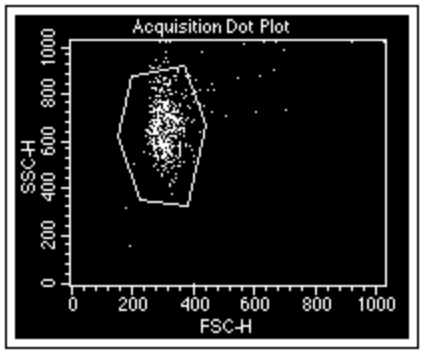
Setup Acquire Restart Save Abort

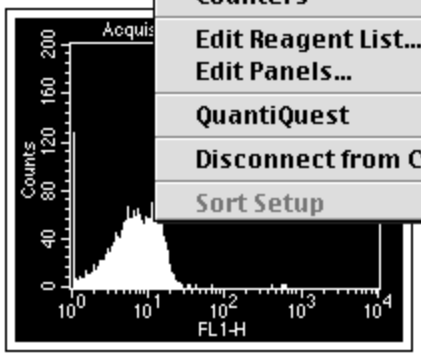
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

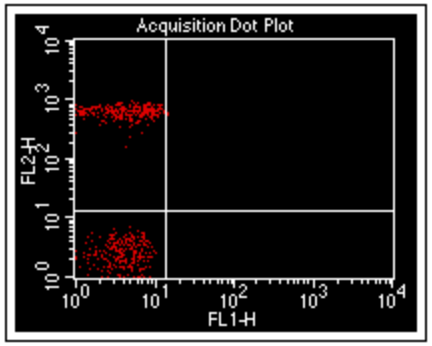
- Acquisition & Storage
- Parameter Description
- Custom Keywords
- Counters
- Edit Reagent List...
- Edit Panels...
- QuantiQuest
- Disconnect from Cytometer ⌘B
- Sort Setup

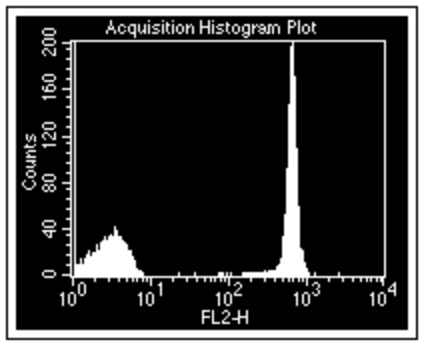
Class

Y:









Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class [Folder...]
File Name: ABC.001 [File...]
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 4.70 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

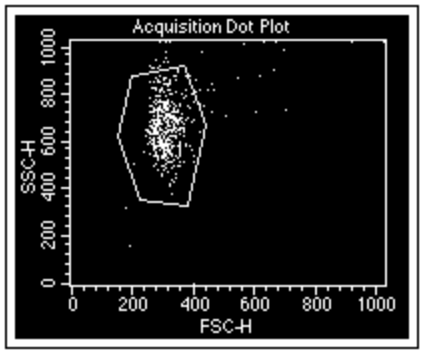
File:
Setup [Acquire] [Restart] [Save] [Abort]

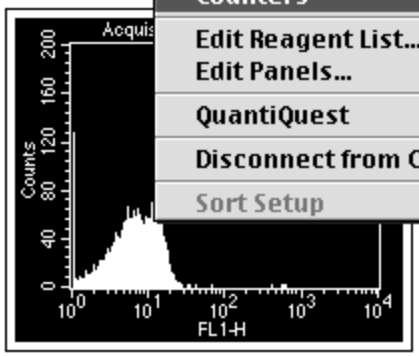
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

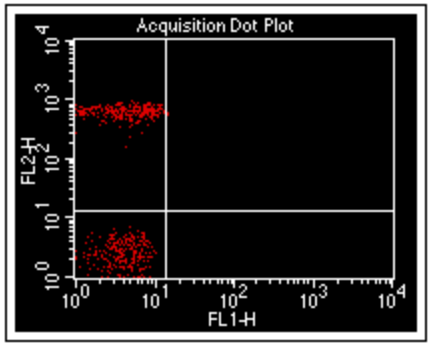
Acquisition & Storage
Parameter Description
Custom Keywords
Counters
Edit Reagent List...
Edit Panels...
QuantiQuest
Disconnect from Cytometer ⌘B
Sort Setup

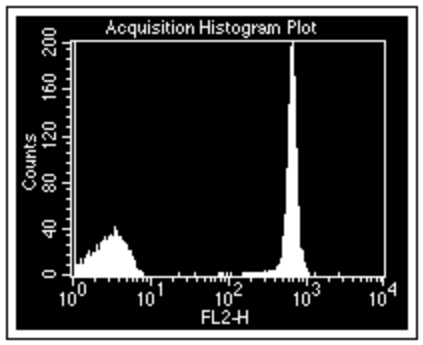
Class

Y:









Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class [Folder...]
File Name: ABC.001 [File...]
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 4.80 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

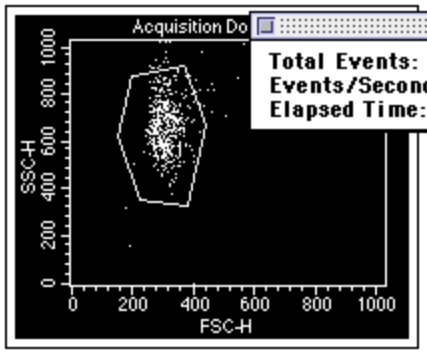
Acquisition Control

File:
Setup [Acquire] [Restart] [Save] [Abort]

File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

Class

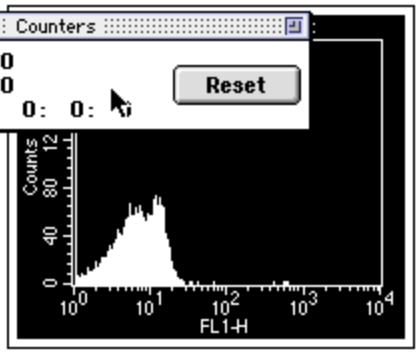
Y:

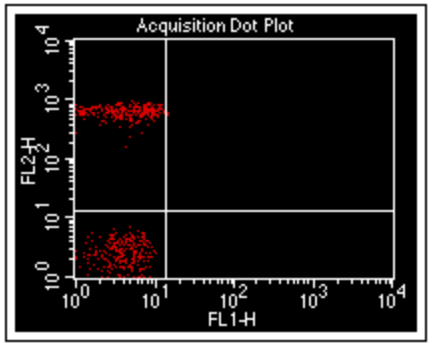


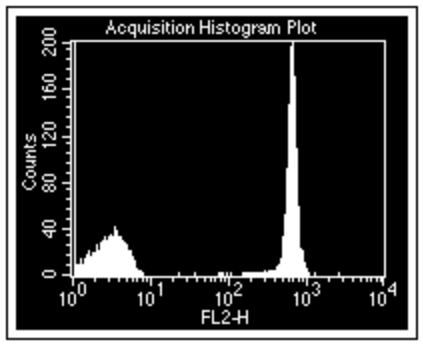
Counters

Total Events: 0
Events/Second: 0
Elapsed Time: 0: 0:

Reset







Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class
Folder...
File Name: ABC.001
File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 4.86 Amps
Sample Voltage: 5.79 Volts
Sheath Fluid: OK
Waste Tank: OK

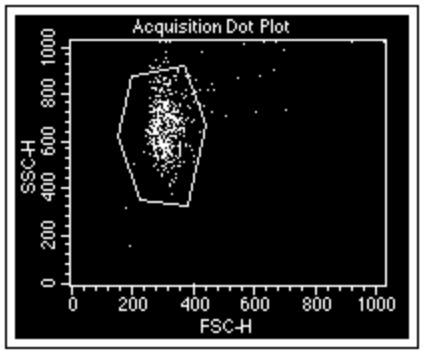
Acquisition Control

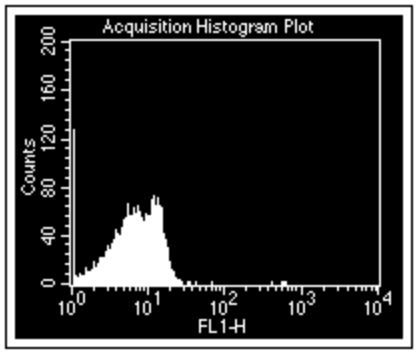
File:
Setup
Acquire
Restart
Save
Abort

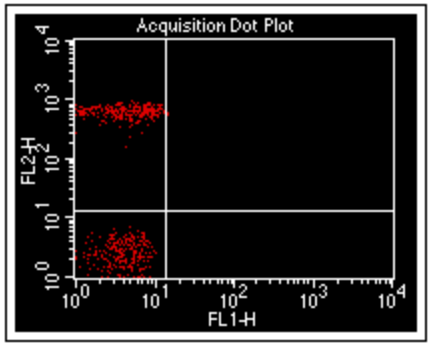
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

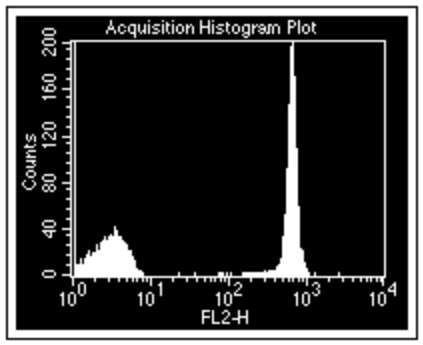
Class

Y:









Counters

Total Events: 0
Events/Second: 0
Elapsed Time: 0: 0: 0

Reset

Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class
Folder...
File Name: ABC.001
File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 15.00
Laser Current: 5.44 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

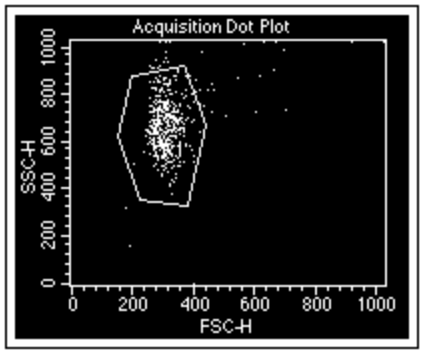
File:

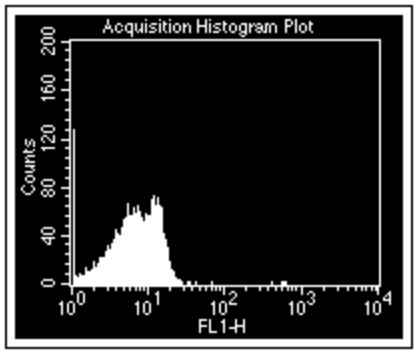
Setup Acquire Restart Save Abort

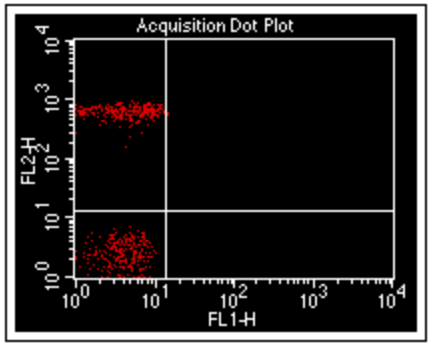
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

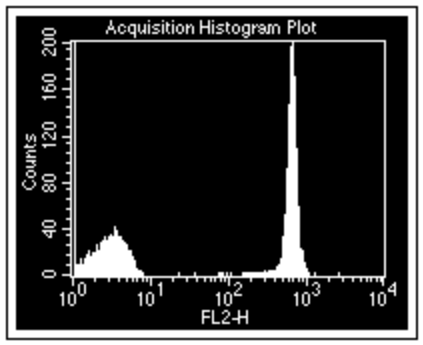
Class

Y:









Counters

Total Events: 0
Events/Second: 0
Elapsed Time: 0: 0: 0

Reset

Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class
Folder...
File Name: ABC.001
File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.90
Laser Current: 5.80 Amps
Sample Voltage: 5.81 Volts
Sheath Fluid: OK
Waste Tank: OK

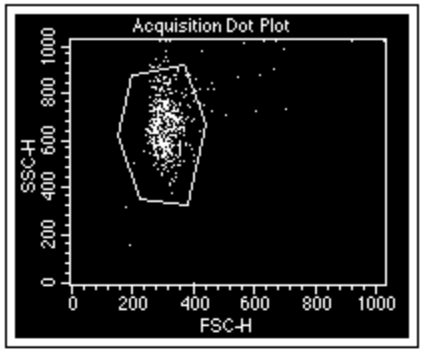
Acquisition Control

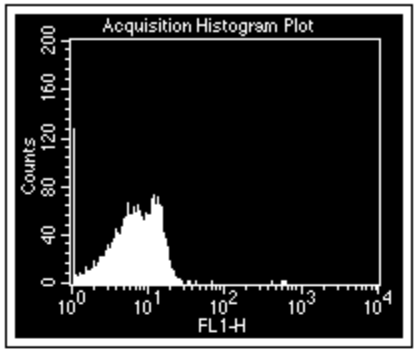
File: Flow1:Desktop Folder:Use...data:Class Demo:ABC.001

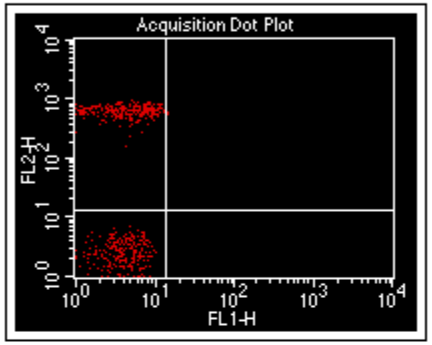
Setup Acquire Restart Save Abort

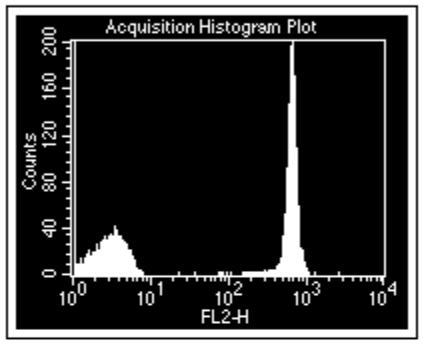
Class

Y:









Parameter Description

Window: Class

Folder: Flow1:Desktop F... data:Class [Folder...]

File Name: ABC.001 [File...]

Sample ID:

Patient ID:

Comments:

Panel IMK Lymph

Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Counters

Total Events: 0
Events/Second: 0
Elapsed Time: 0: 0: 0

[Reset]

Status

Test Pulses: Off

Status: Ready
Laser Power: 15.00
Laser Current: 5.84 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

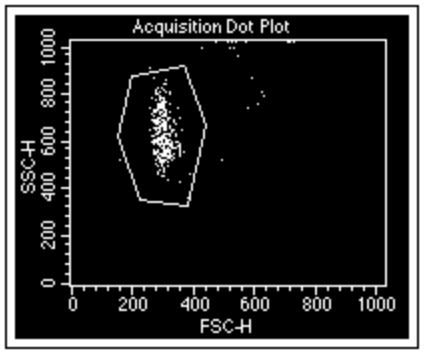
File: Flow1:Desktop Folder:Use...data:Class Demo:ABC.001

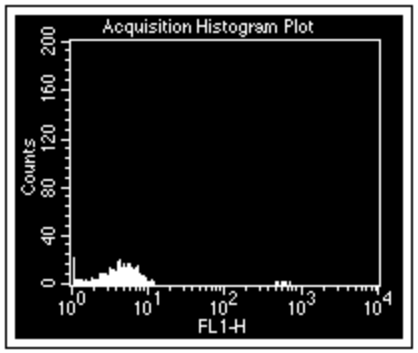
Setup [Acquire] [Restart] [Save] [Abort]

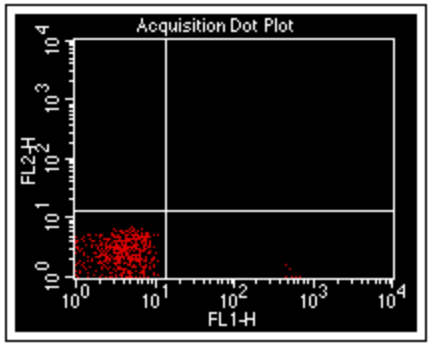
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

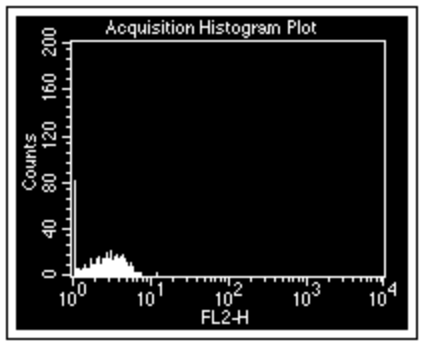
Class

Y:









Counters

Total Events: 1305
Events/Second: 240
Elapsed Time: 0: 0:

Reset

Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class Folder...
File Name: ABC.001 File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 15.00
Laser Current: 4.90 Amps
Sample Voltage: 6.15 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

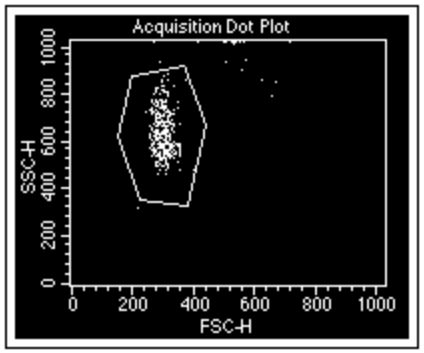
File: Flow1:Desktop Folder:Use...data:Class Demo:ABC.001

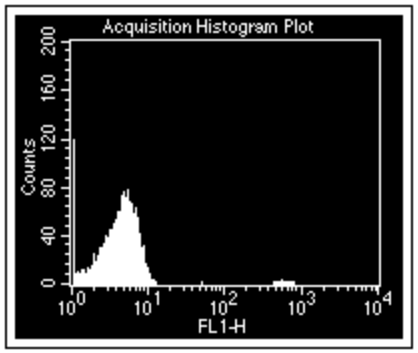
Setup Pause Restart Save Abort

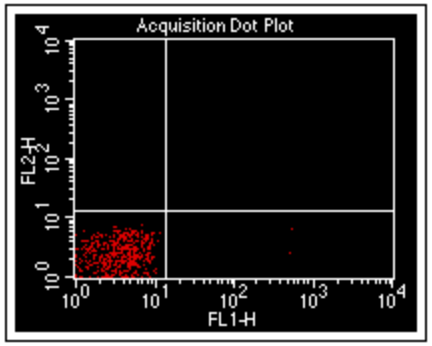
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

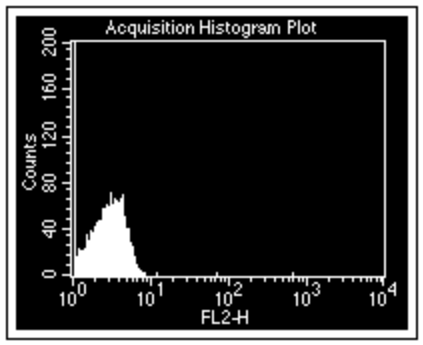
Class

Y:









Counters

Total Events: 7305
Events/Second: 630
Elapsed Time: 0: 0:

Reset

Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class
Folder...
File Name: ABC.001
File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 15.00
Laser Current: 5.38 Amps
Sample Voltage: 5.79 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

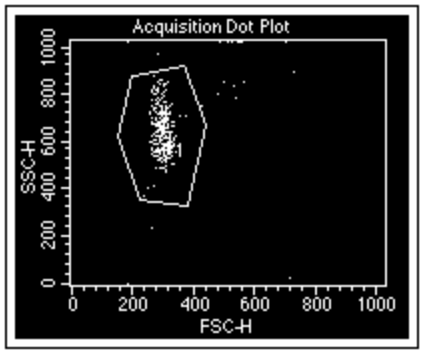
File: Flow1:Desktop Folder:Use...data:Class Demo:ABC.001

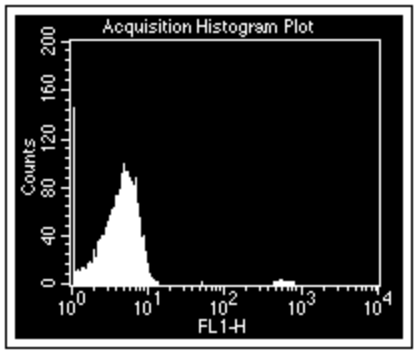
Setup Pause Restart Save Abort

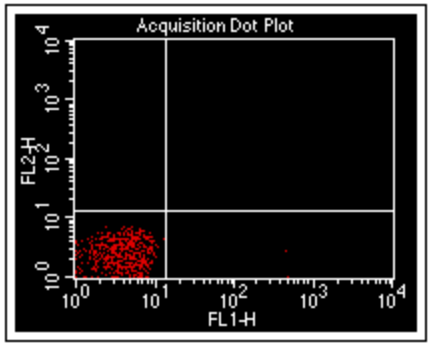
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

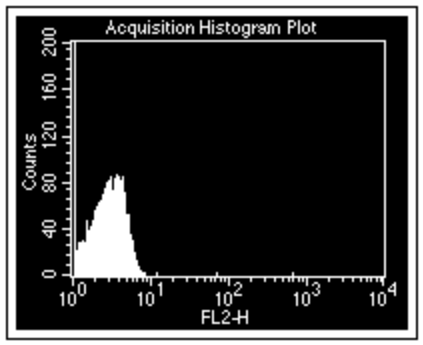
Class

Y:









Counters

Total Events: 10282
Events/Second: 585
Elapsed Time: 0: 0:

Reset

Parameter Description

Window: Class
Folder: Flow1:Desktop F... data:Class
Folder...
File Name: ABC.002
File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

Status: Ready
Laser Power: 14.95
Laser Current: 6.08 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

Acquisition Control

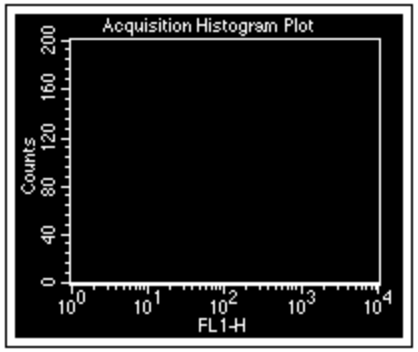
File: Flow1:Desktop Folder:Use...data:Class Demo:ABC.002

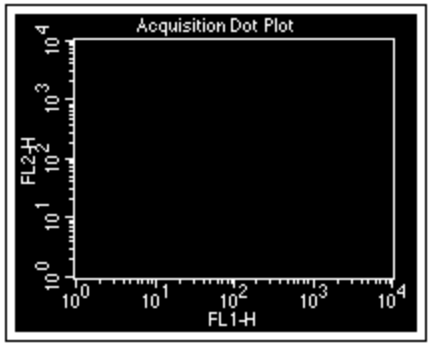
Setup Acquire Restart Save Abort

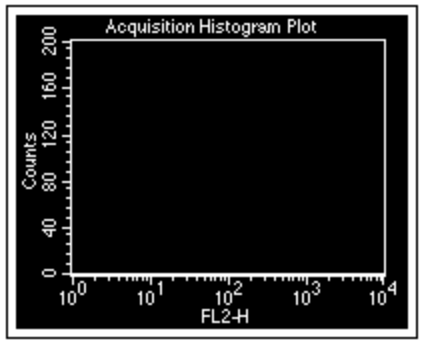
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

New ⌘N
Open... ⌘O
Close ⌘W
Save ⌘S
Save As...
Save FCS File...
Export Statistics...
Append Statistics... ⌘'
Document Size...
Page Setup...
Print... ⌘P
Print One
Quit ⌘Q

Class







Parameter Description

Window: Class
Folder: Flow1:BD Applica...ELLQuest Folder...
File Name: Data.001 File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

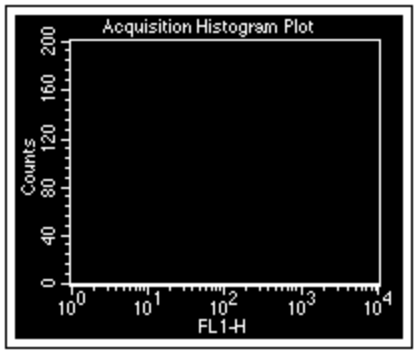
Status: Ready
Laser Power: 14.95
Laser Current: 5.56 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

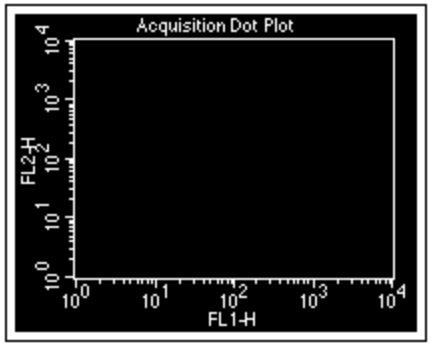
Acquisition Control

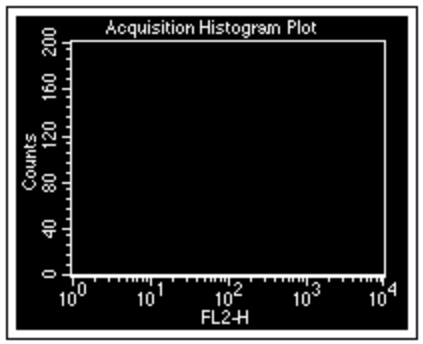
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

New ⌘N
Open... ⌘O
Close ⌘W
Save ⌘S
Save As...
Save FCS File...
Export Statistics...
Append Statistics... ⌘'
Document Size...
Page Setup...
Print... ⌘P
Print One
Quit ⌘Q

Class







Parameter Description

Window: Class
Folder: Flow1:BD Applica...ELLQuest Folder...
File Name: Data.001 File...
Sample ID:
Patient ID:
Comments:

Panel IMK Lymph
Tube: Leucogate

P1:
P2:
P3:
P4:
P5:
P6:
P7:
P8:
Time:

Status

Test Pulses: Off

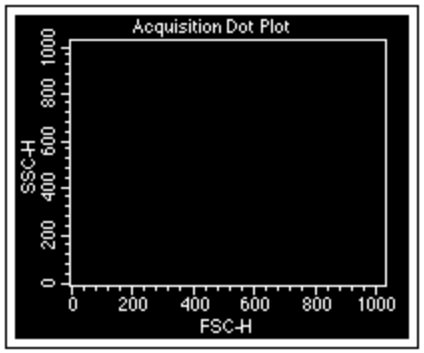
Status: Ready
Laser Power: 14.95
Laser Current: 5.76 Amps
Sample Voltage: 5.80 Volts
Sheath Fluid: OK
Waste Tank: OK

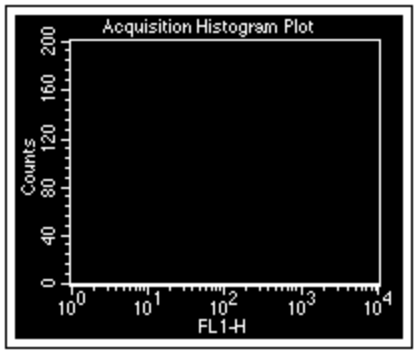
Acquisition Control

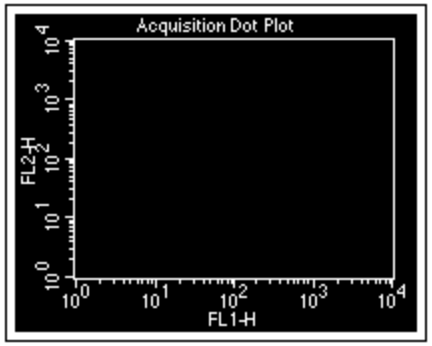
File Edit Cytometer Plots Gates Stats Batch Acquire Windows Help

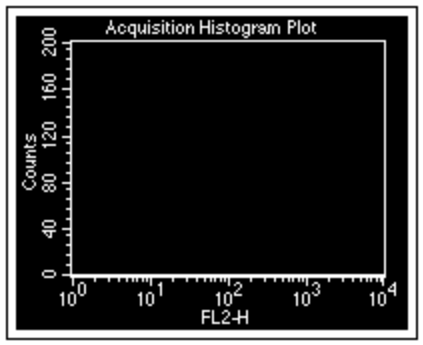
Class

Y:







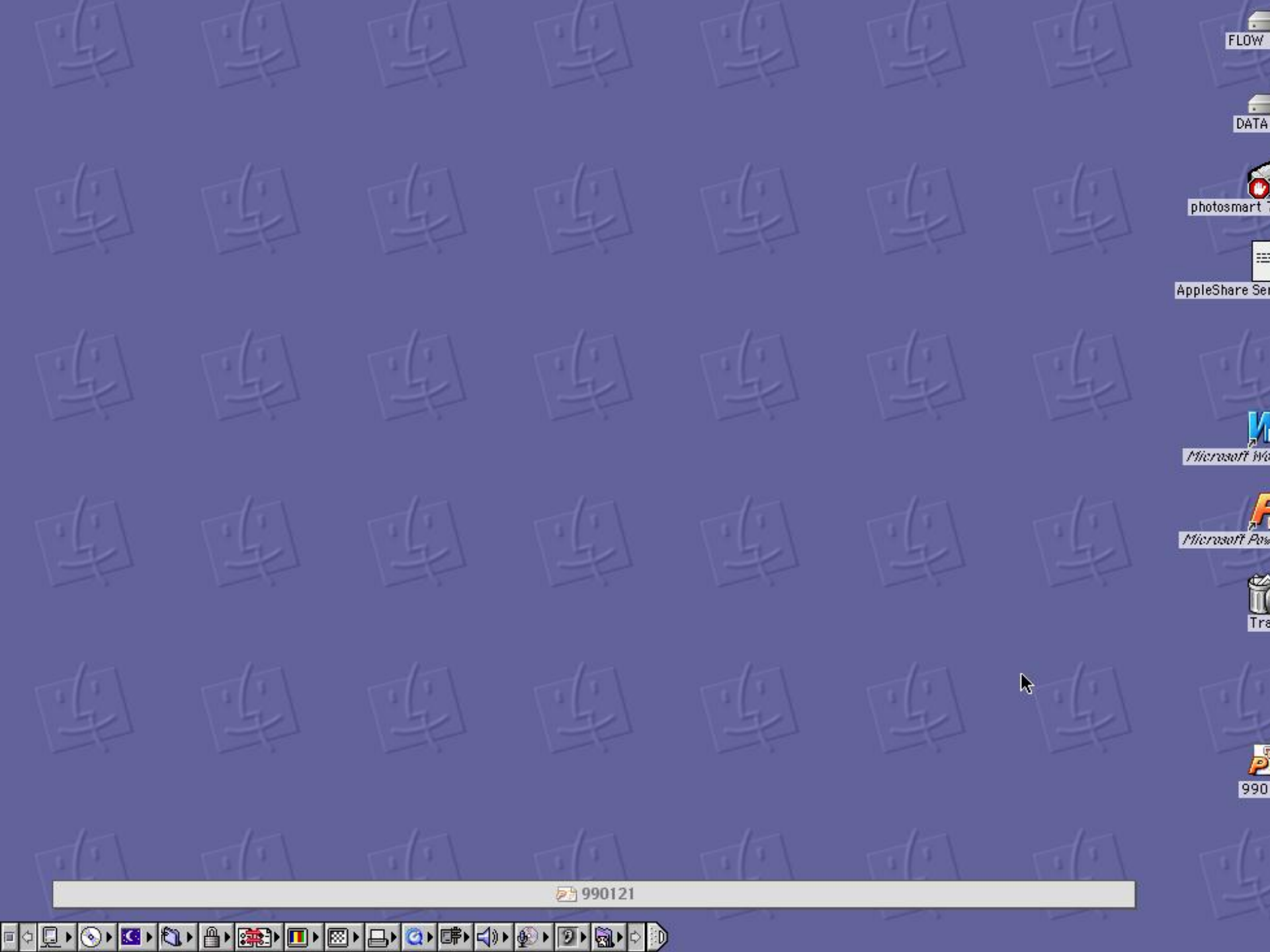


Save changes to the CELLQuest document "Class" before quitting?

Don't Save | Cancel | Save

Waste Tank: OK

Acquisition Control


FLOW
DATA
photosmart
AppleShare Ser
990121