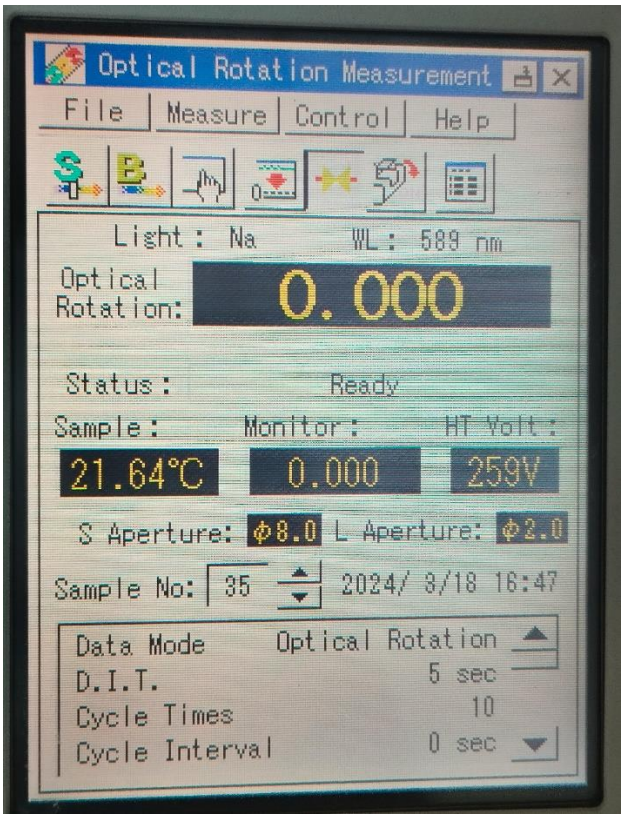
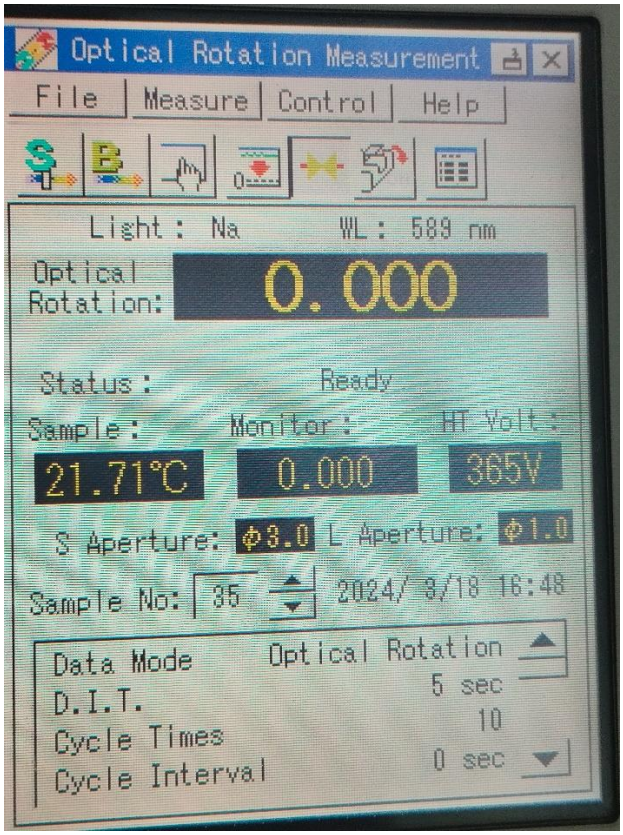
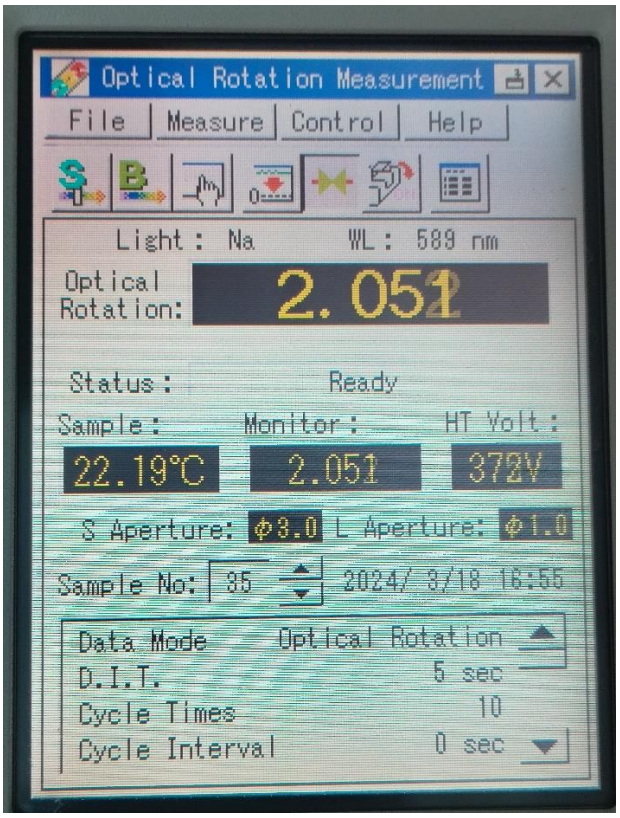
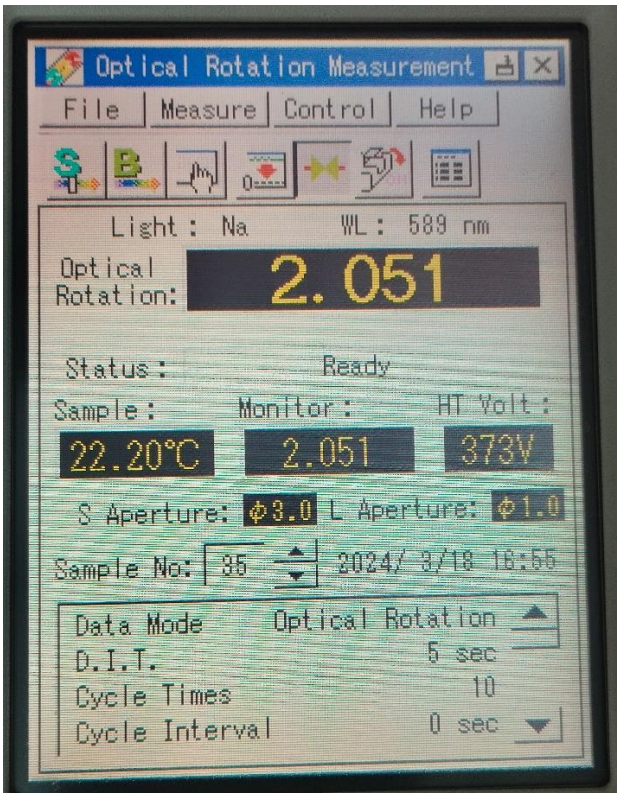
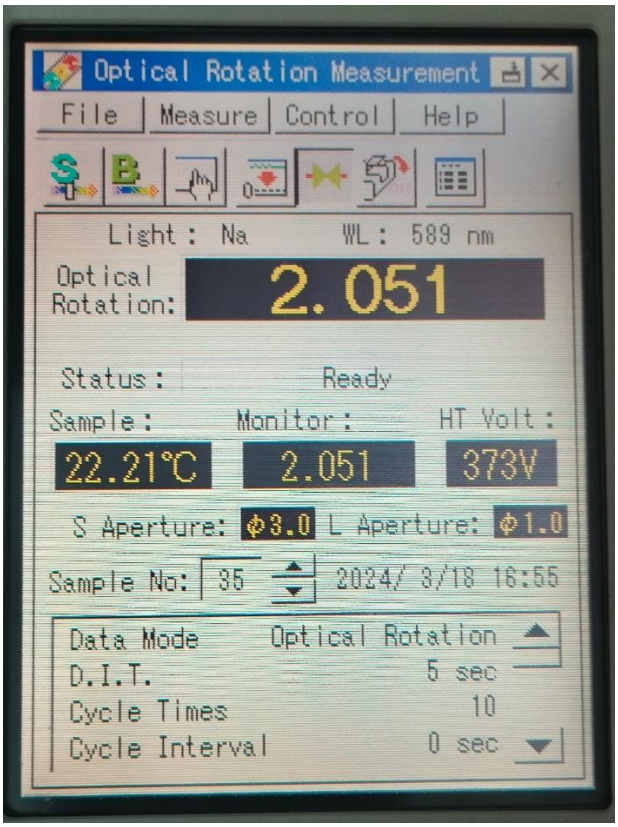
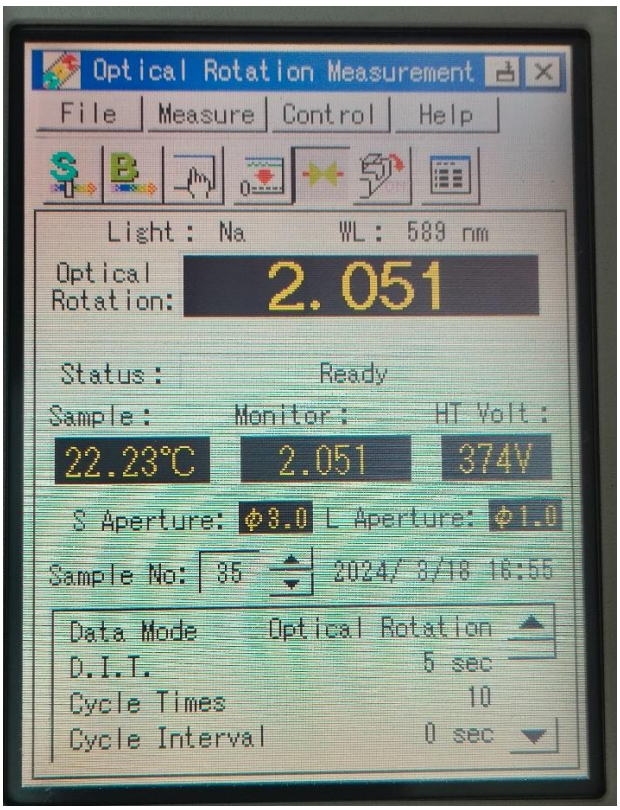

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
21.64°C
0.000
259V
S Aperture: φ8.0
L Aperture: φ2.0
Sample No: 35
2024/ 3/18 16:47
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

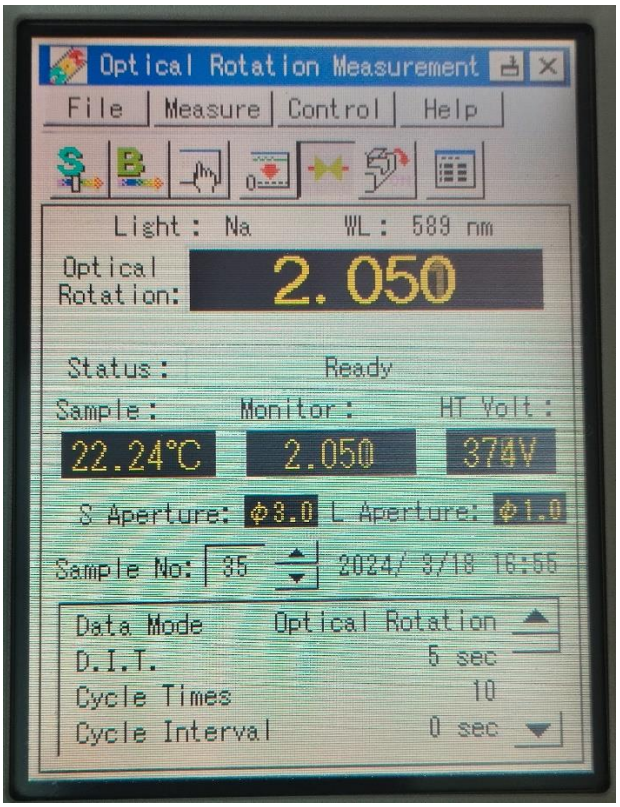

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
21.71°C
0.000
365V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:48
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

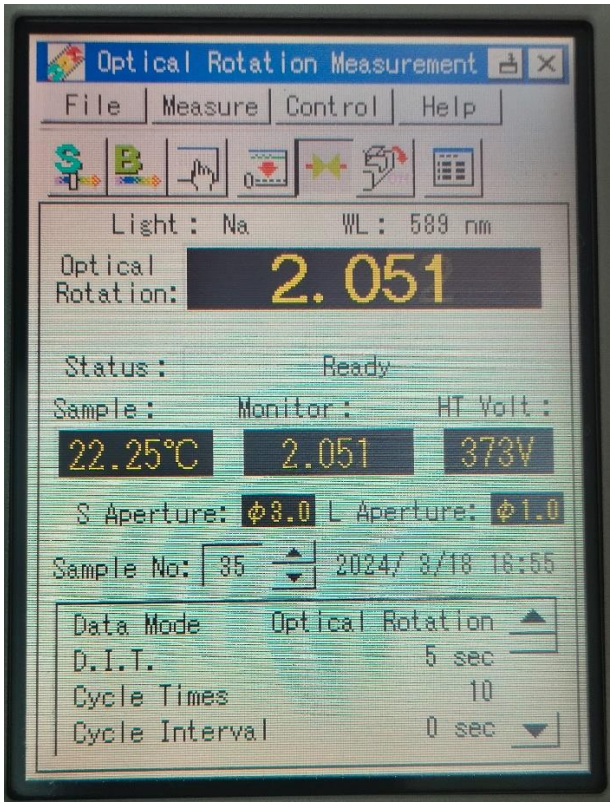

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.051
Status :
Ready
Sample :
Monitor :
HT Volt :
22.19°C
2.051
372V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

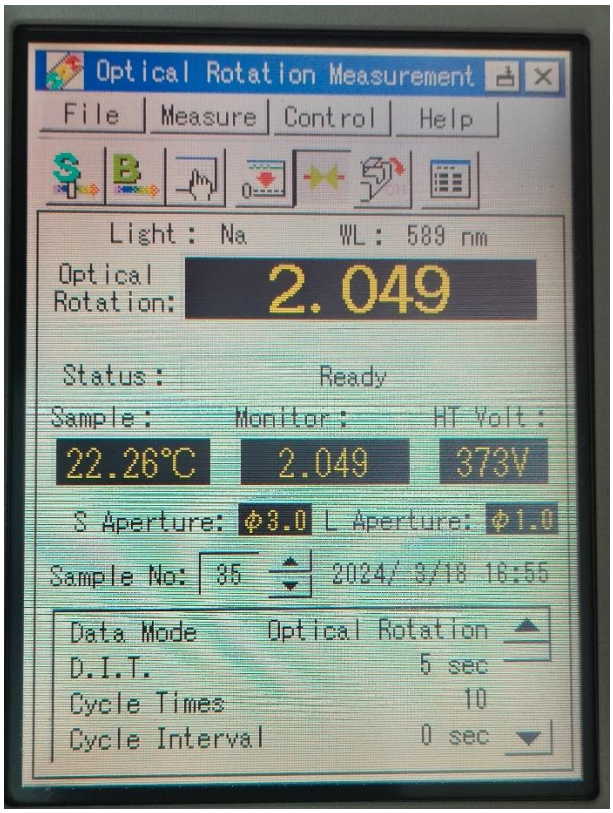

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.051
Status :
Ready
Sample :
Monitor :
HT Volt :
22.20°C
2.051
373V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

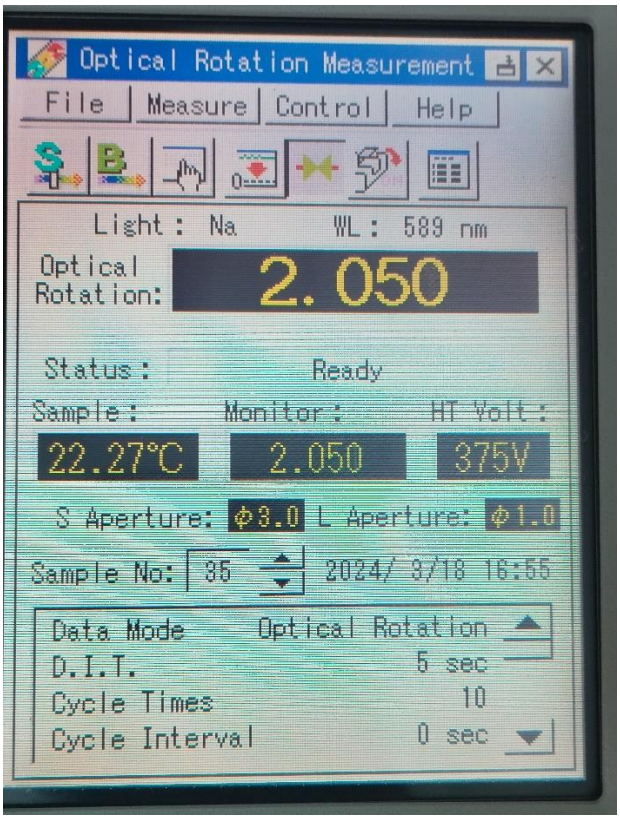

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.051
Status :
Ready
Sample :
Monitor :
HT Volt :
22.21℃
2.051
373V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

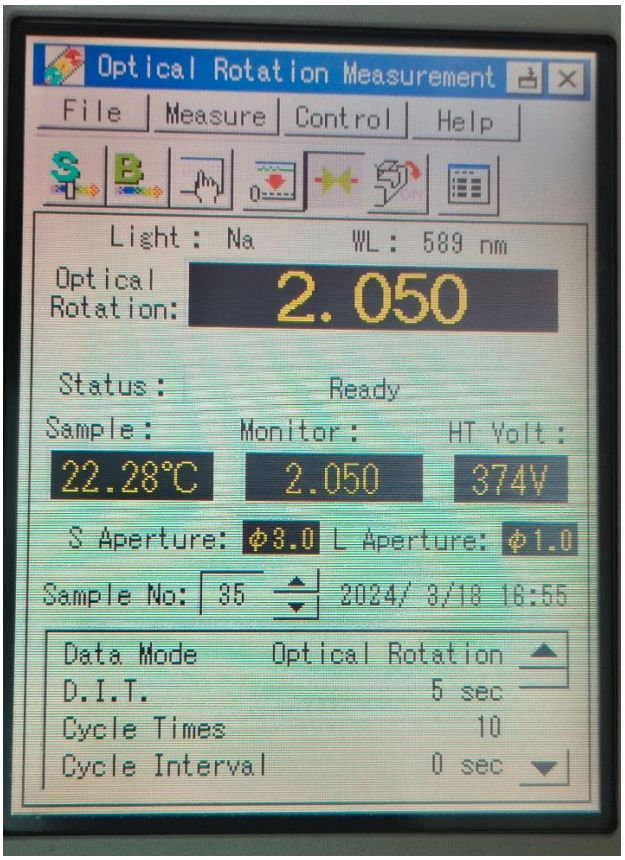

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.051
Status :
Ready
Sample :
Monitor :
HT Volt :
22.23℃
2.051
374V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

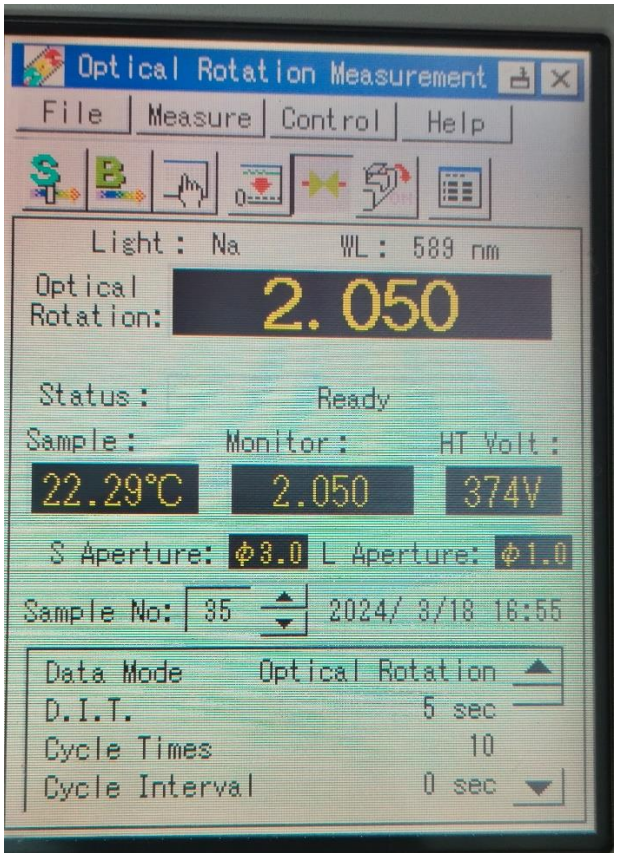

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.050
Status :
Ready
Sample :
Monitor :
HT Volt :
22.24°C
2.050
374V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:56
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

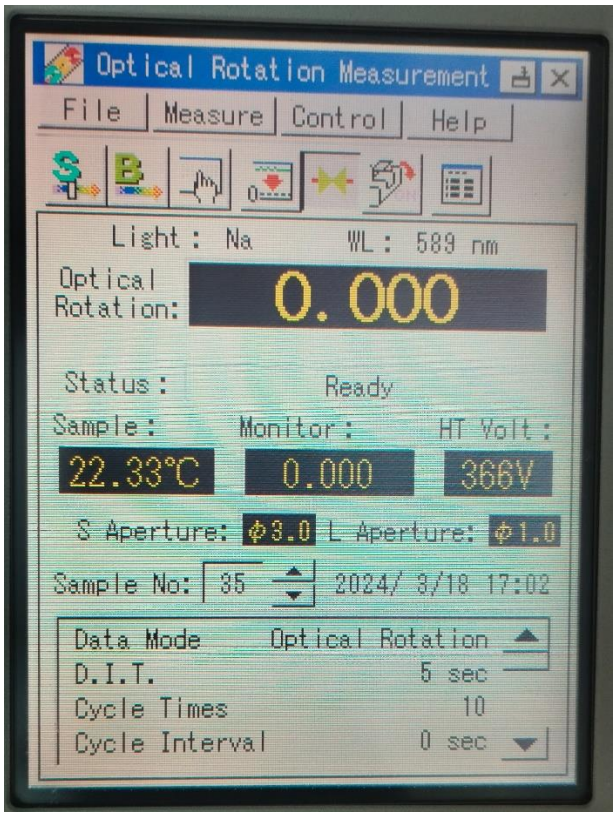

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.051
Status :
Ready
Sample :
Monitor :
HT Volt :
22.25°C
2.051
373V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

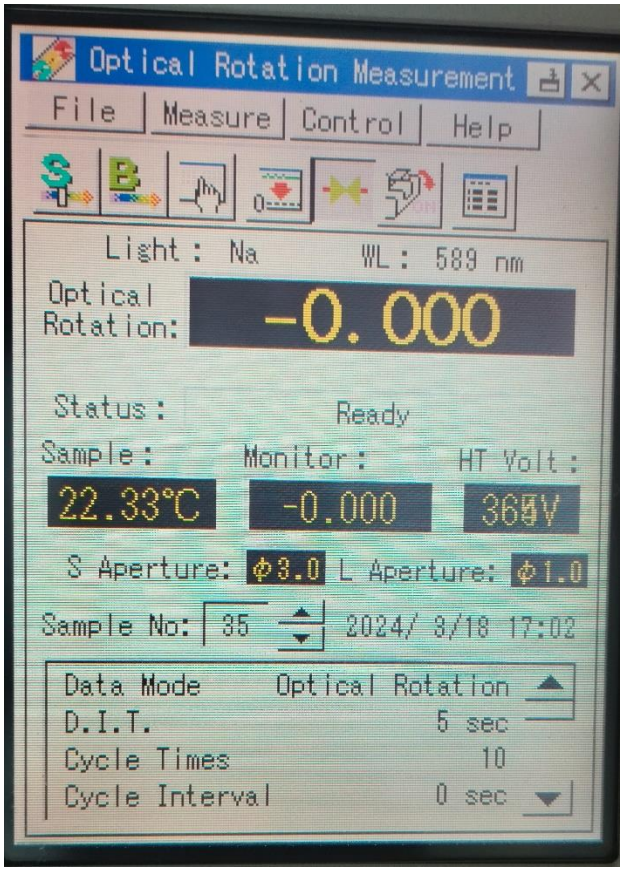

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.049
Status :
Ready
Sample :
Monitor :
HT Volt :
22.26°C
2.049
373V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 8/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

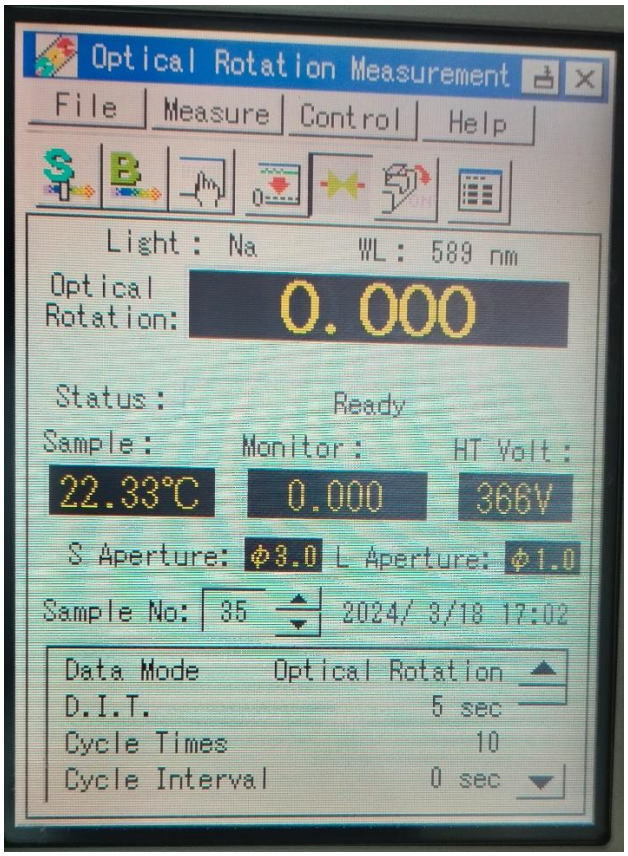

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.050
Status :
Ready
Sample :
Monitor :
HT Volt :
22.27°C
2.050
375V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 8/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

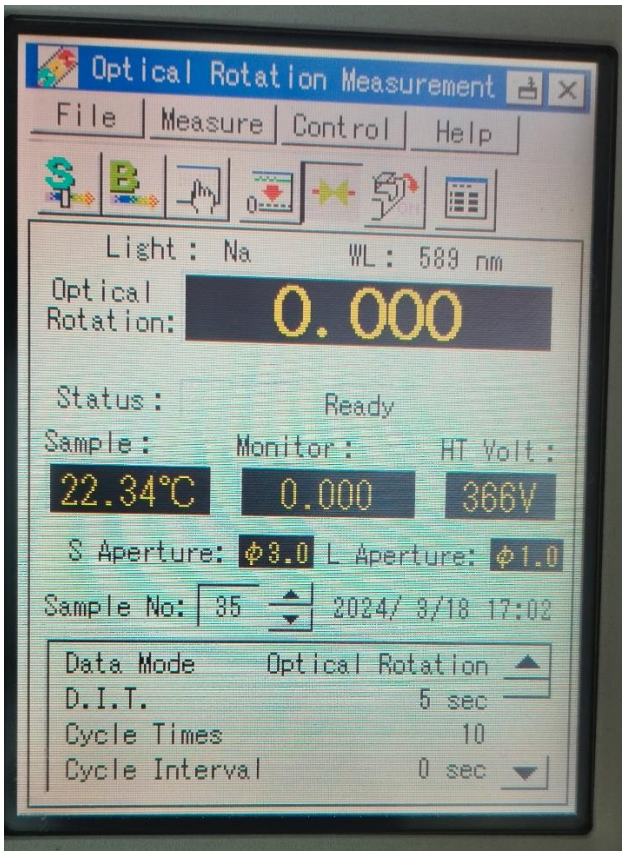

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.050
Status :
Ready
Sample :
Monitor :
HT Volt :
22.28°C
2.050
374V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

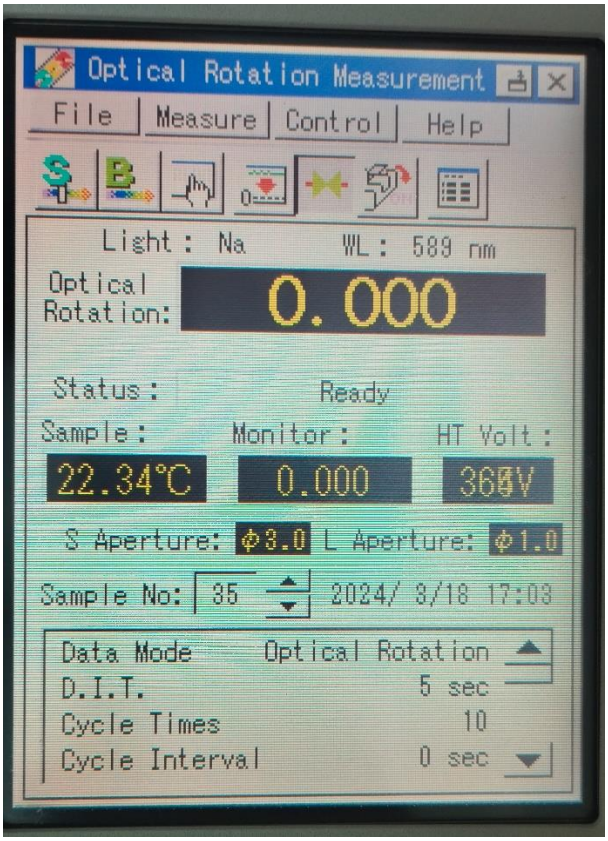

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.050
Status :
Ready
Sample :
Monitor :
HT Volt :
22.29°C
2.050
374V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 16:55
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

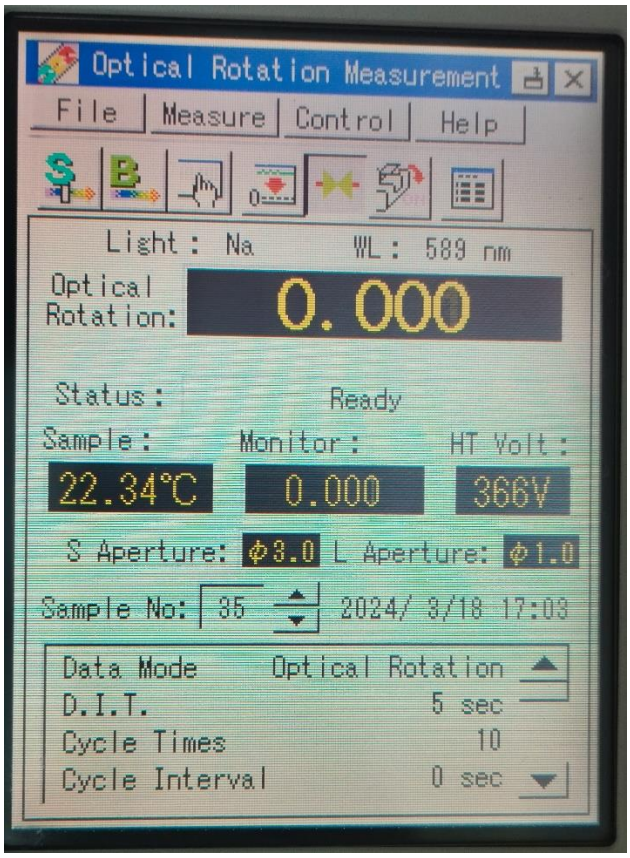

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.33°C
0.000
366V
S Aperture: ϕ3.0
L Aperture: ϕ1.0
Sample No: 35
2024/ 3/18 17:02
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

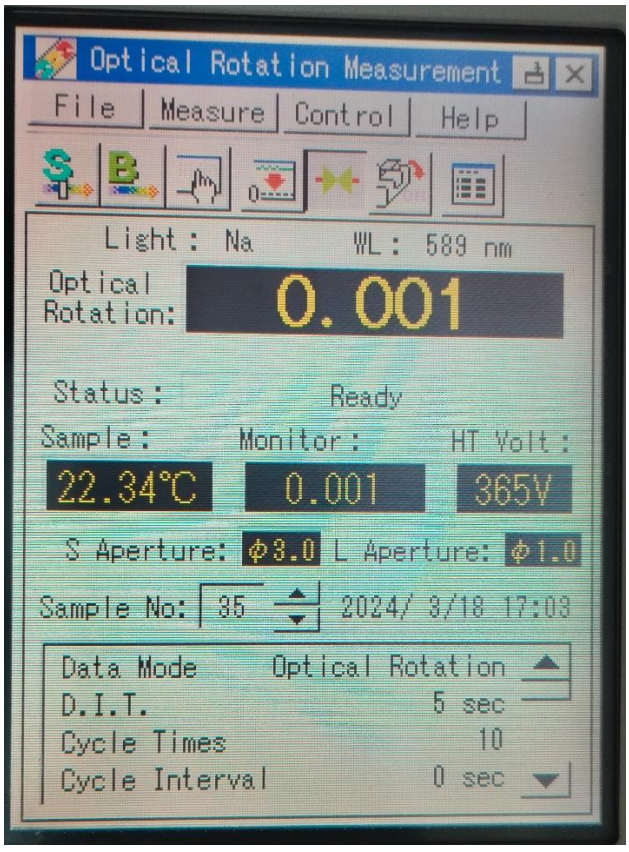

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.33°C
-0.000
366V
S Aperture: ϕ3.0
L Aperture: ϕ1.0
Sample No: 35
2024/ 3/18 17:02
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

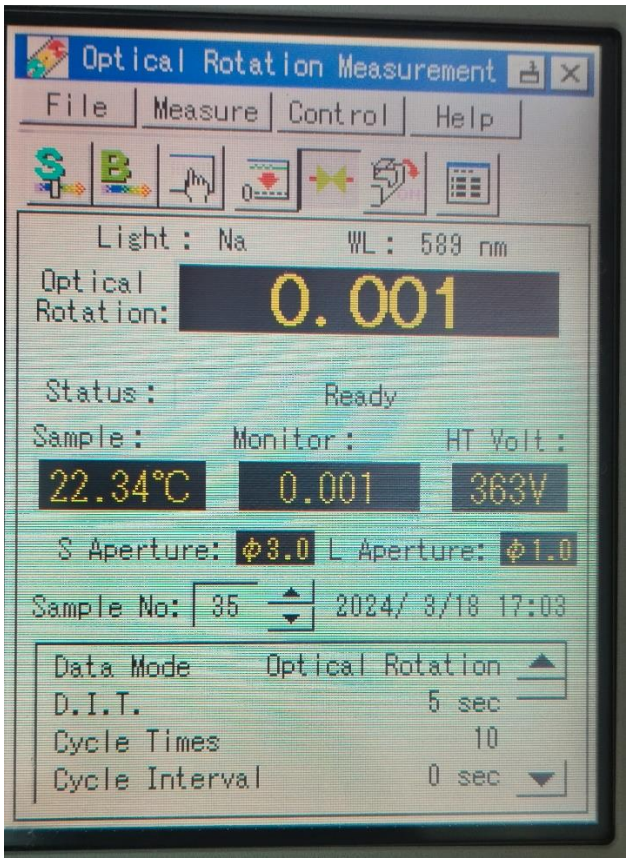

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.33℃
0.000
366V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:02
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

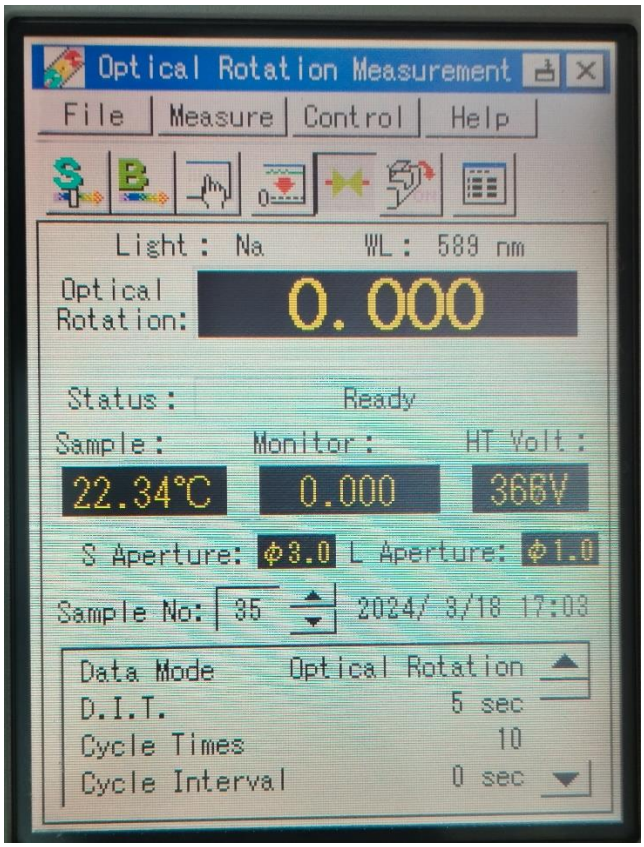

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.34℃
0.000
366V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:02
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec

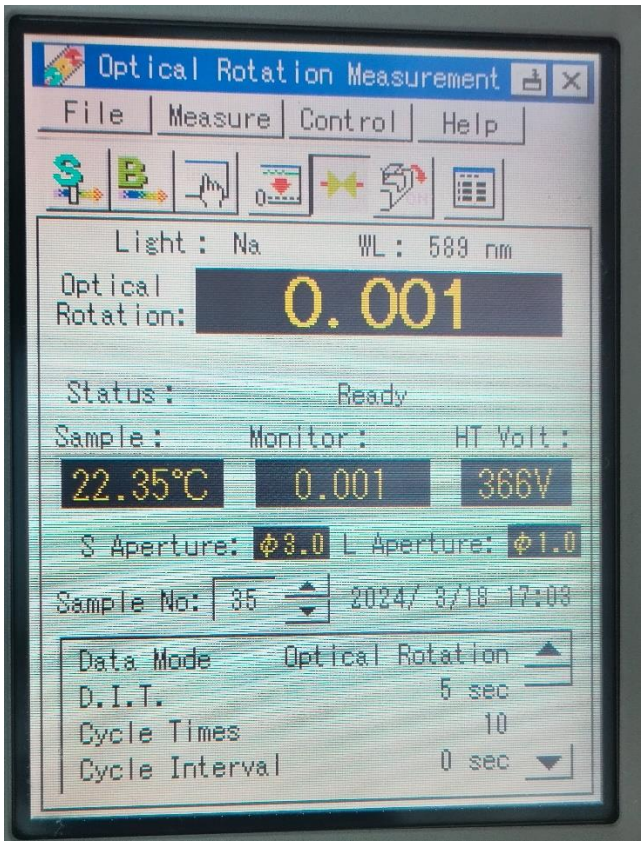

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.34℃
0.000
366V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:03
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.34℃
0.000
366V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:03
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.001
Status :
Ready
Sample :
Monitor :
HT Volt :
22.34℃
0.001
365V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:03
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.001
Status :
Ready
Sample :
Monitor :
HT Volt :
22.34℃
0.001
363V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 8/18 17:03
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.000
Status :
Ready
Sample :
Monitor :
HT Volt :
22.34℃
0.000
366V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:03
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.001
Status :
Ready
Sample :
Monitor :
HT Volt :
22.35℃
0.001
366V
S Aperture: φ3.0
L Aperture: φ1.0
Sample No: 35
2024/ 3/18 17:03
Data Mode
Optical Rotation
D.I.T.
5 sec
Cycle Times
10
Cycle Interval
0 sec