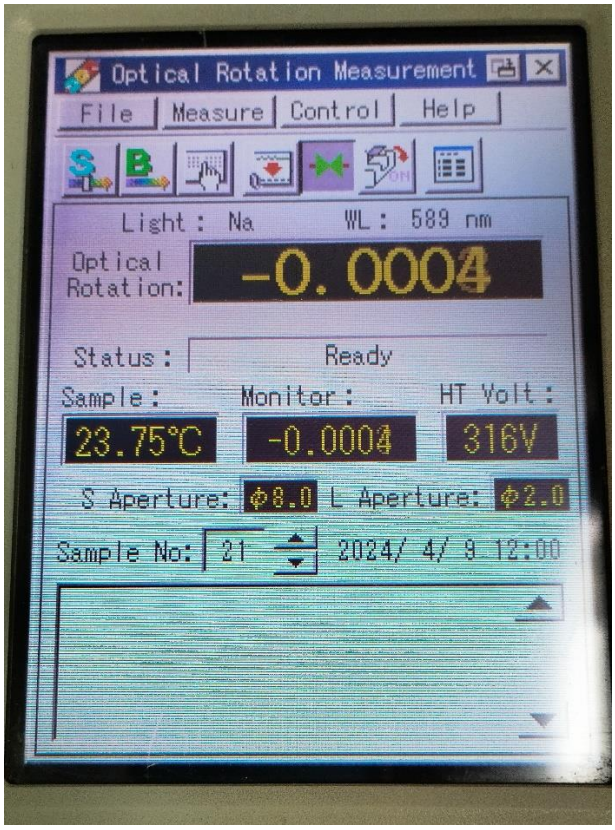
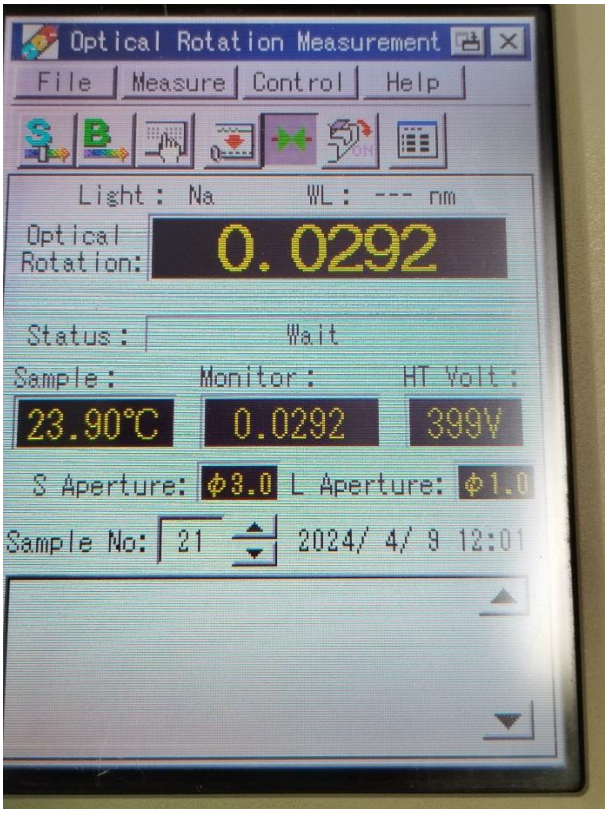
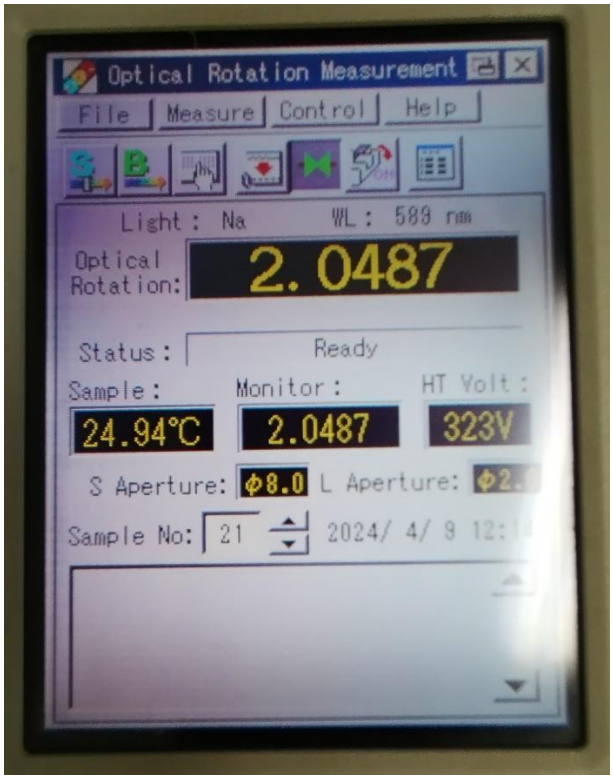
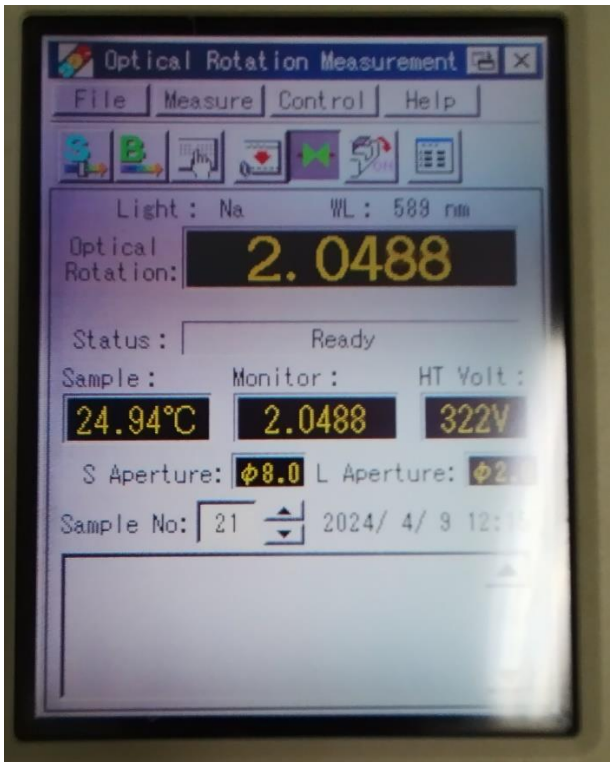
01 – ENERGIA DA LÂMPADA

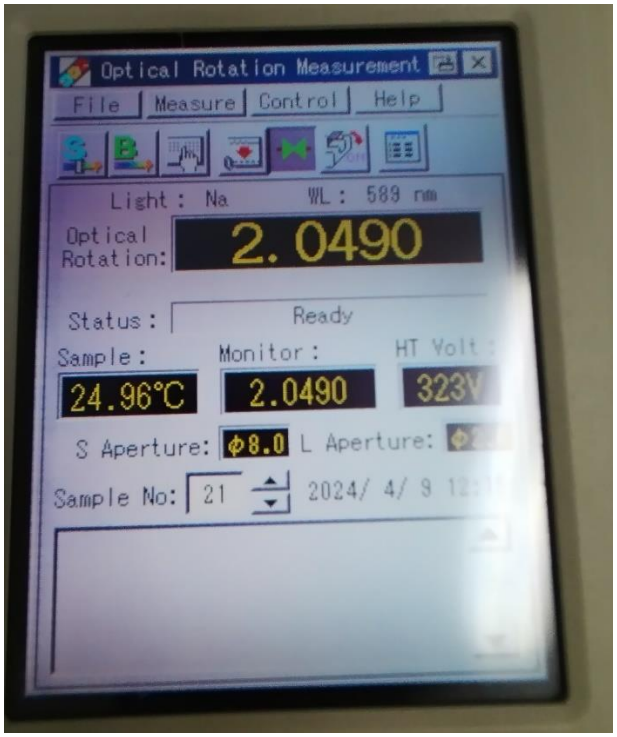


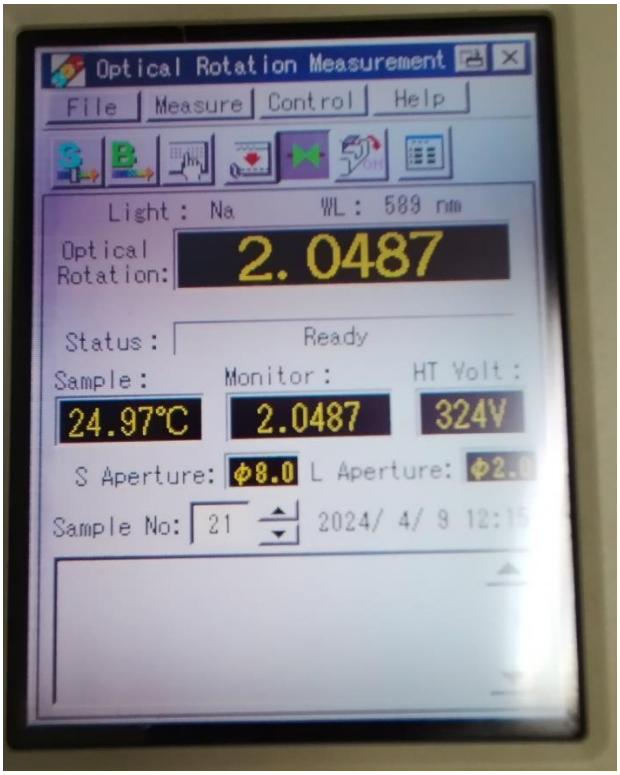


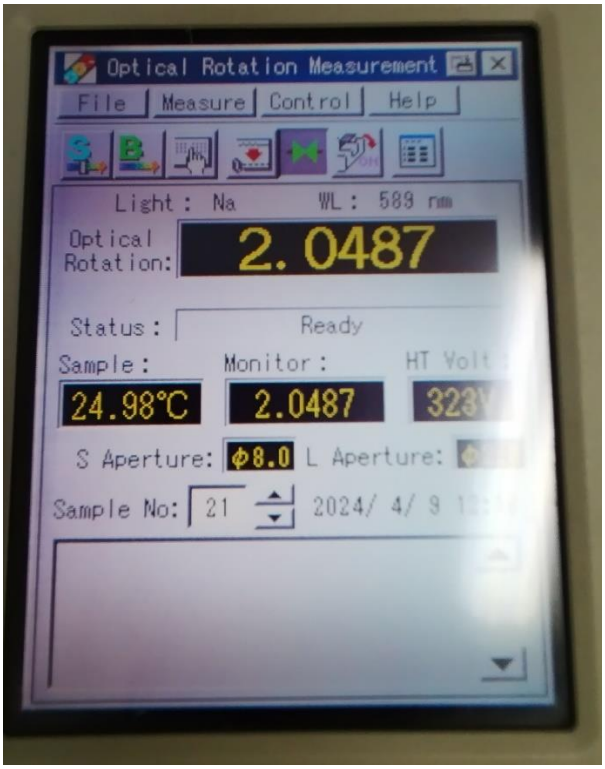
02 – LEITURA – PADRÃO

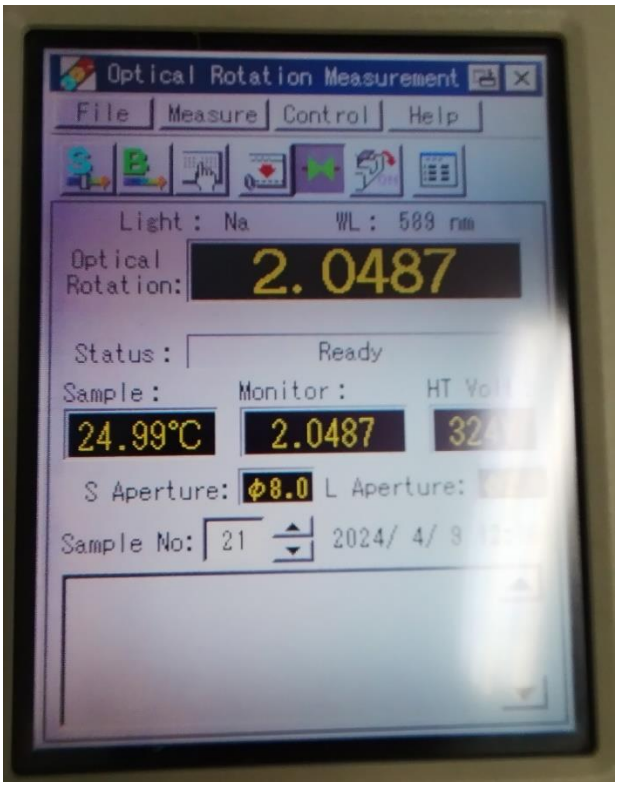


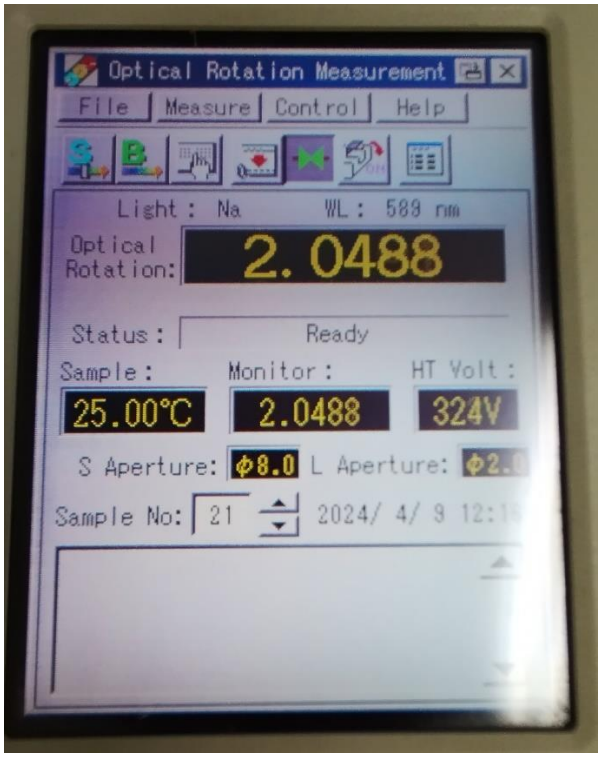


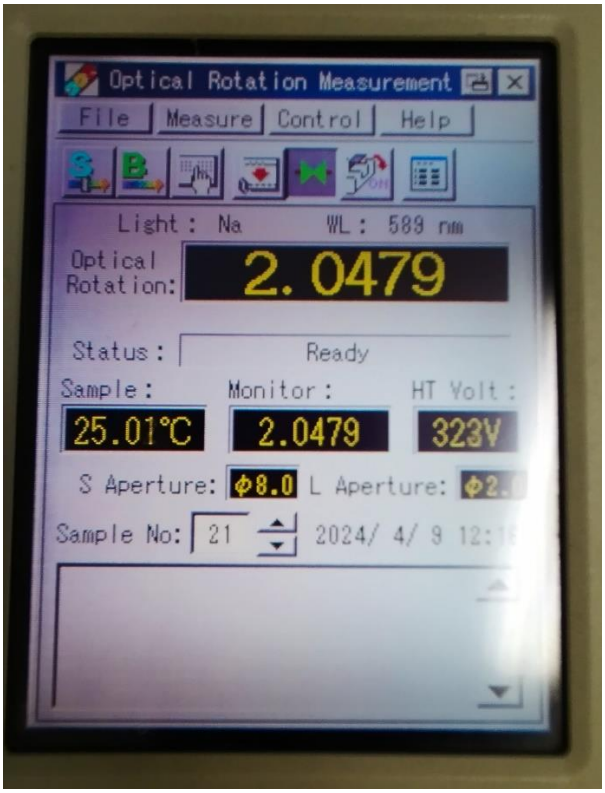

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0490
Status :
Ready
Sample :
Monitor :
HT Volt :
24.96°C
2.0490
323V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9

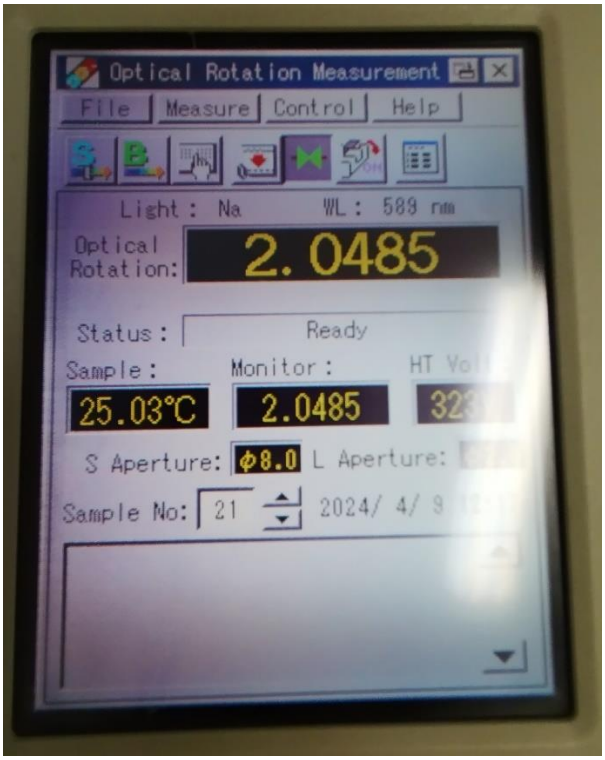

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0487
Status :
Ready
Sample :
Monitor :
HT Volt :
24.97°C
2.0487
324V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9

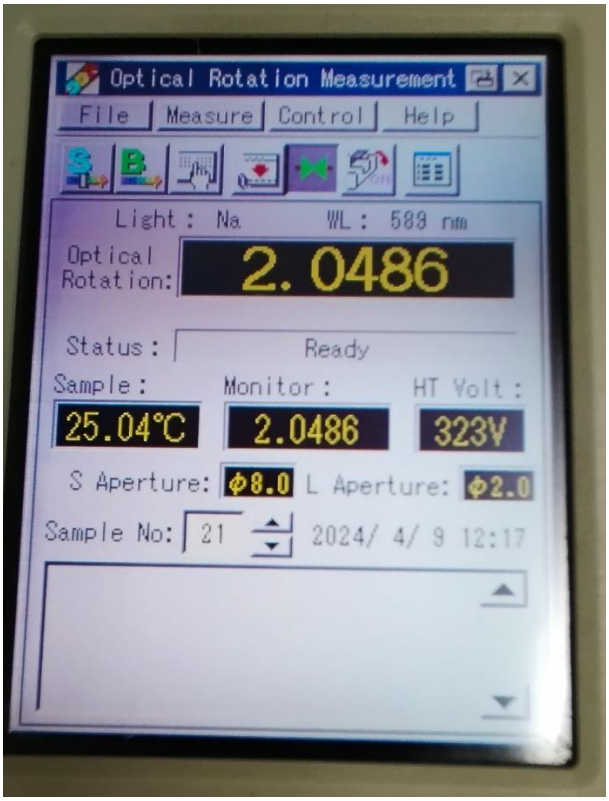

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0487
Status :
Ready
Sample :
Monitor :
HT Volt
24.98°C
2.0487
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0487
Status :
Ready
Sample :
Monitor :
24.99°C
2.0487
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9

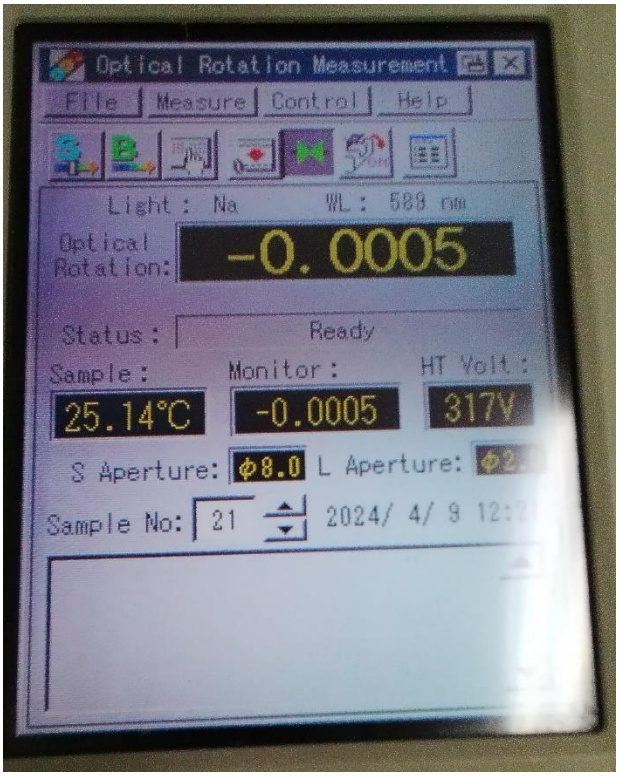

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0488
Status :
Ready
Sample :
Monitor :
HT Volt :
25.00°C
2.0488
324V
S Aperture: ϕ8.0
L Aperture:
Sample No: 21
2024/ 4/ 9

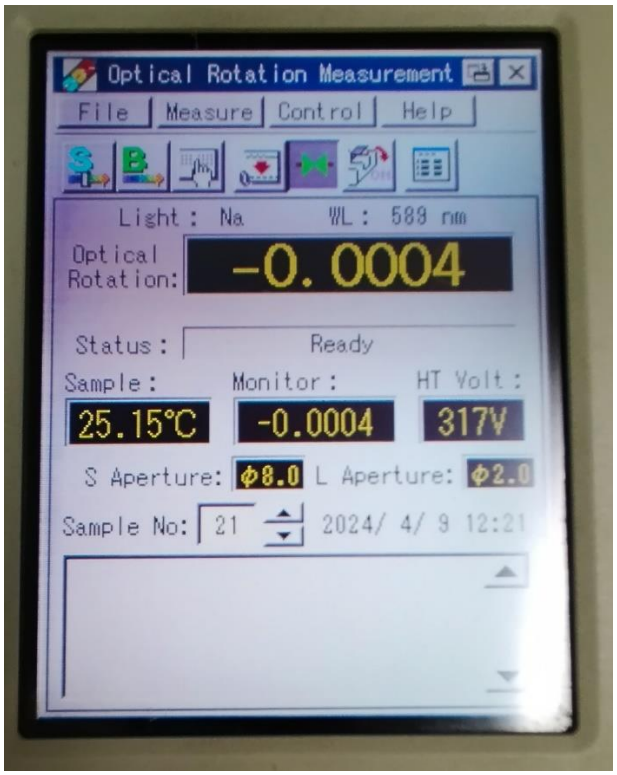

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0479
Status :
Ready
Sample :
Monitor :
HT Volt :
25.01°C
2.0479
323V
S Aperture: ϕ8.0
L Aperture:
Sample No: 21
2024/ 4/ 9

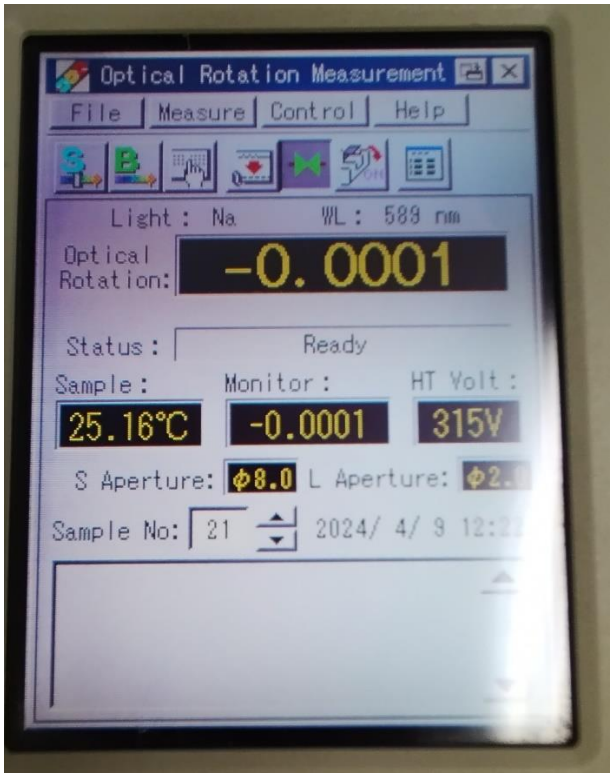

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0485
Status :
Ready
Sample :
Monitor :
HT Volt :
25.03°C
2.0485
S Aperture:
φ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9

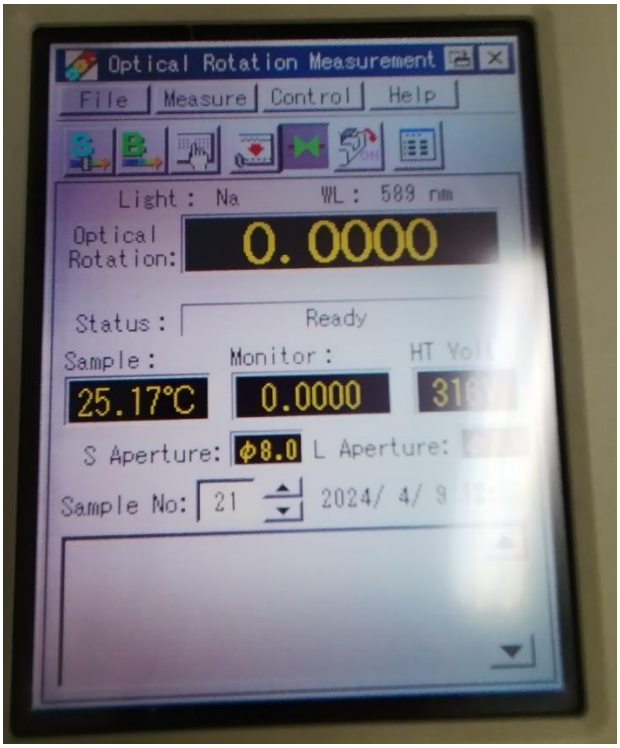

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
2.0486
Status :
Ready
Sample :
Monitor :
HT Volt :
25.04°C
2.0486
323V
S Aperture:
φ8.0
L Aperture:
φ2.0
Sample No:
21
2024/ 4/ 9 12:17

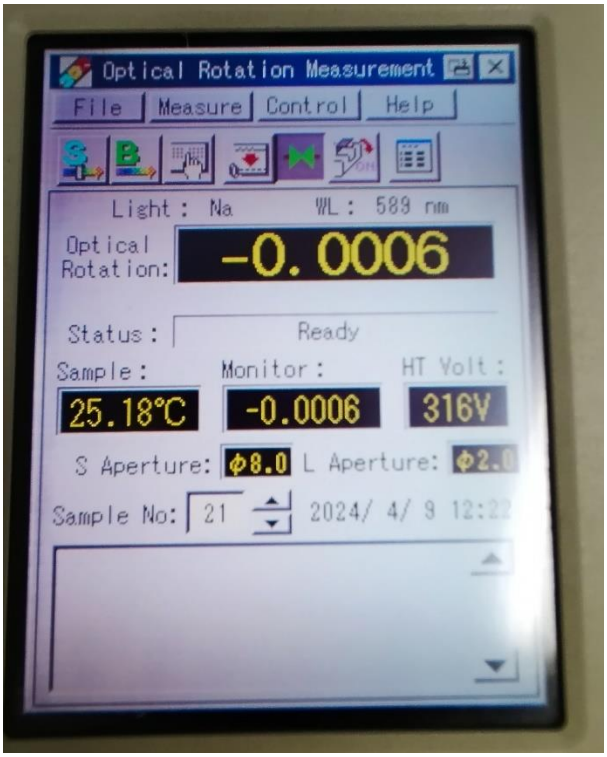
03 – LEITURA – BRANCO

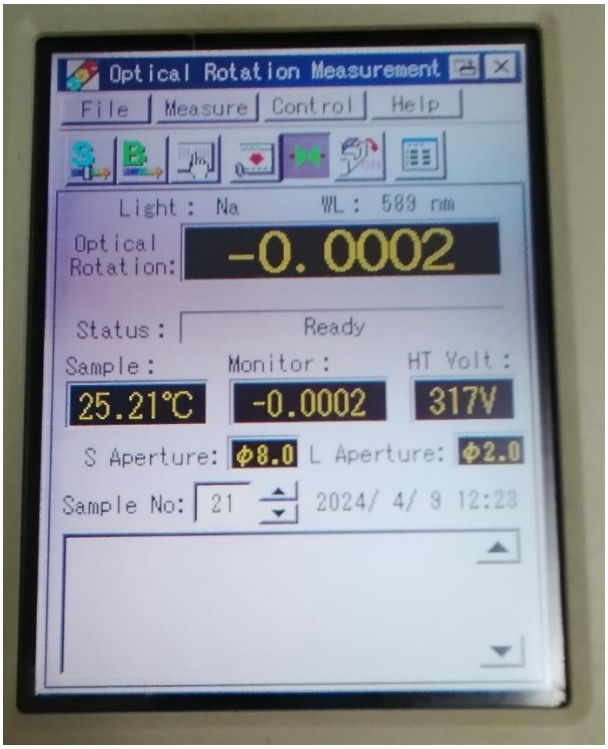


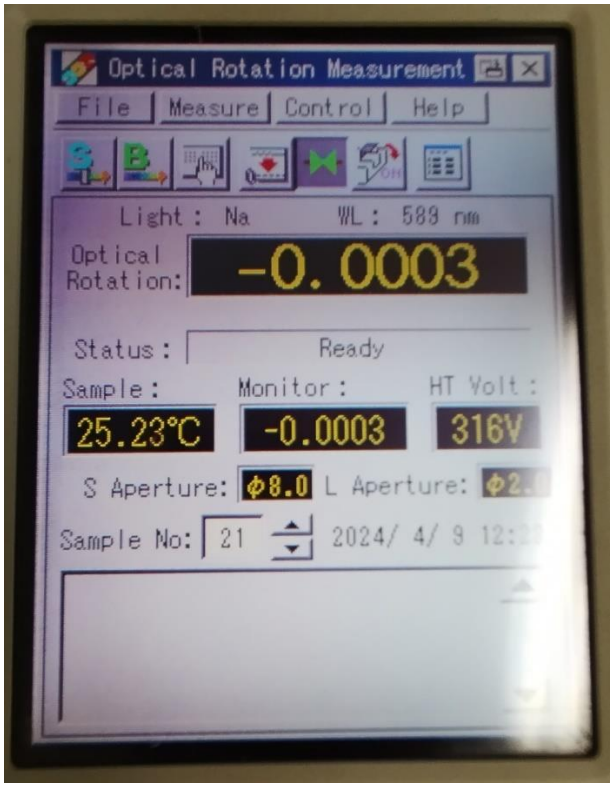


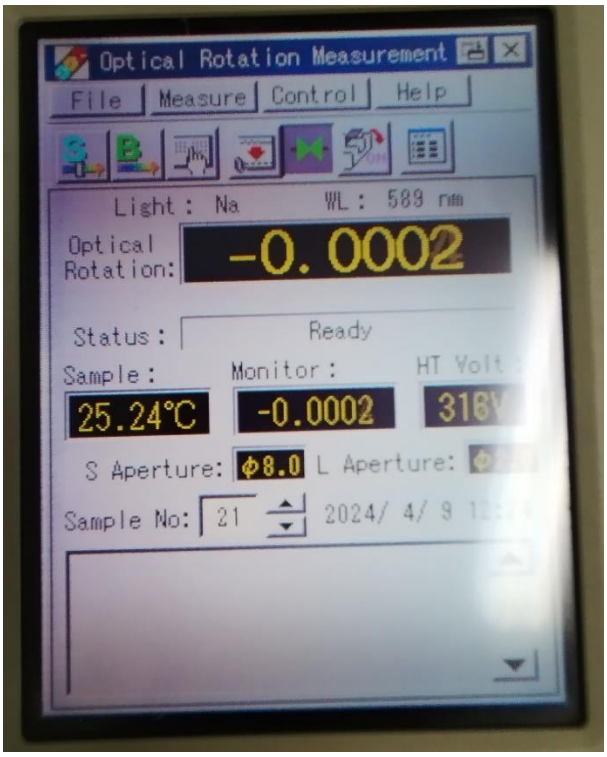

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0001
Status :
Ready
Sample :
Monitor :
HT Volt :
25.16°C
-0.0001
315V
S Aperture:
φ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9

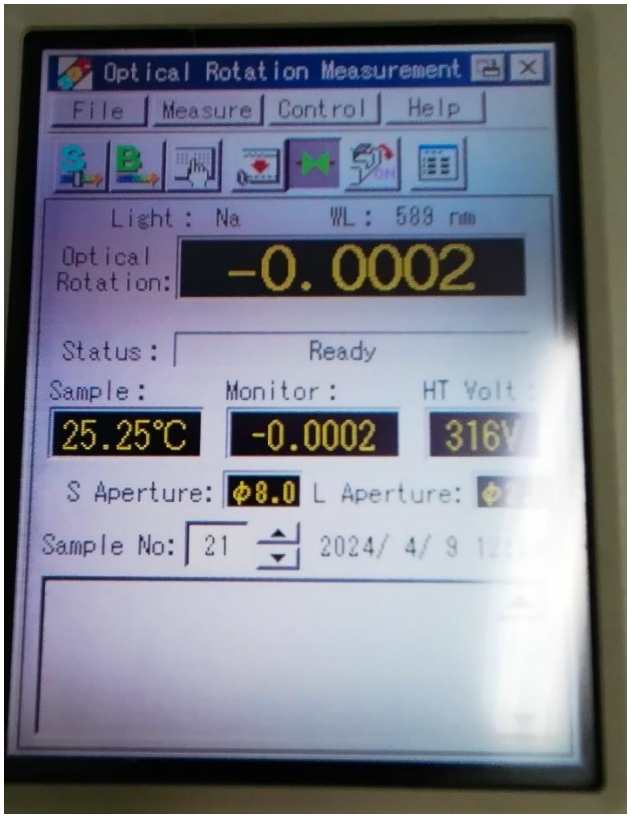

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
0.0000
Status :
Ready
Sample :
Monitor :
25.17°C
0.0000
S Aperture:
φ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9

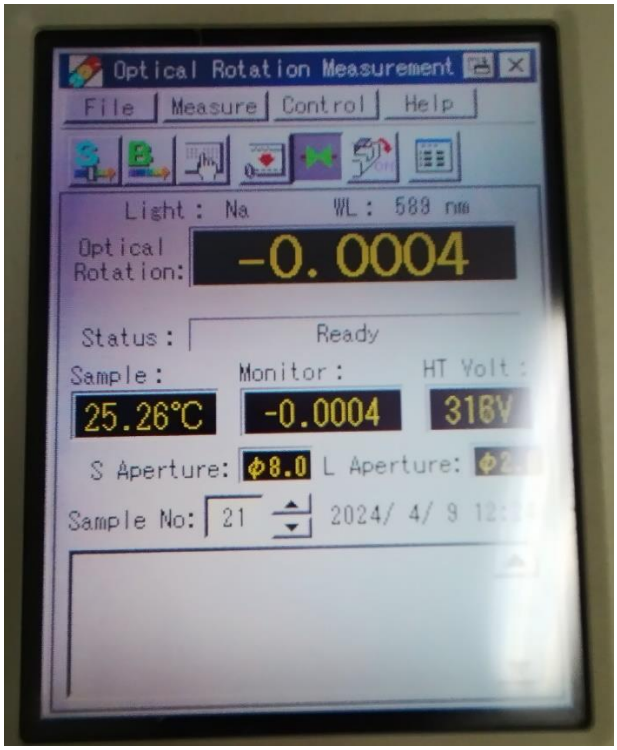

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0006
Status :
Ready
Sample :
Monitor :
HT Volt :
25.18°C
-0.0006
316V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0002
Status :
Ready
Sample :
Monitor :
HT Volt :
25.21°C
-0.0002
317V
S Aperture:
ϕ8.0
L Aperture:
ϕ2.0
Sample No:
21
2024/ 4/ 9 12:23


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0003
Status :
Ready
Sample :
Monitor :
HT Volt :
25.23°C
-0.0003
316V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0002
Status :
Ready
Sample :
Monitor :
HT Volt
25.24°C
-0.0002
316V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0002
Status :
Ready
Sample :
Monitor :
HT Volt
25.25°C
-0.0002
316V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
-0.0004
Status :
Ready
Sample :
Monitor :
HT Volt
25.26°C
-0.0004
318V
S Aperture:
ϕ8.0
L Aperture:
Sample No:
21
2024/ 4/ 9