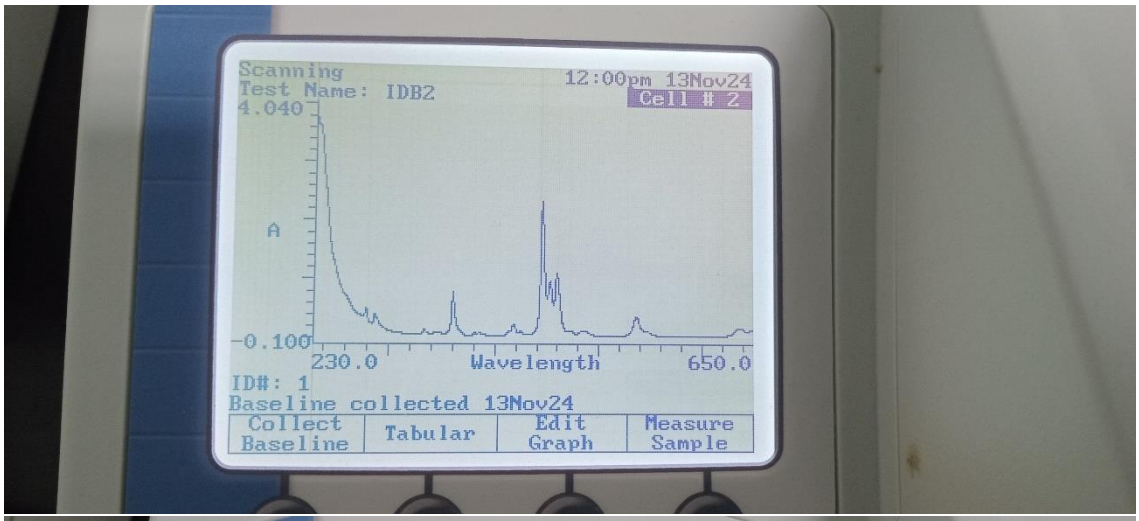
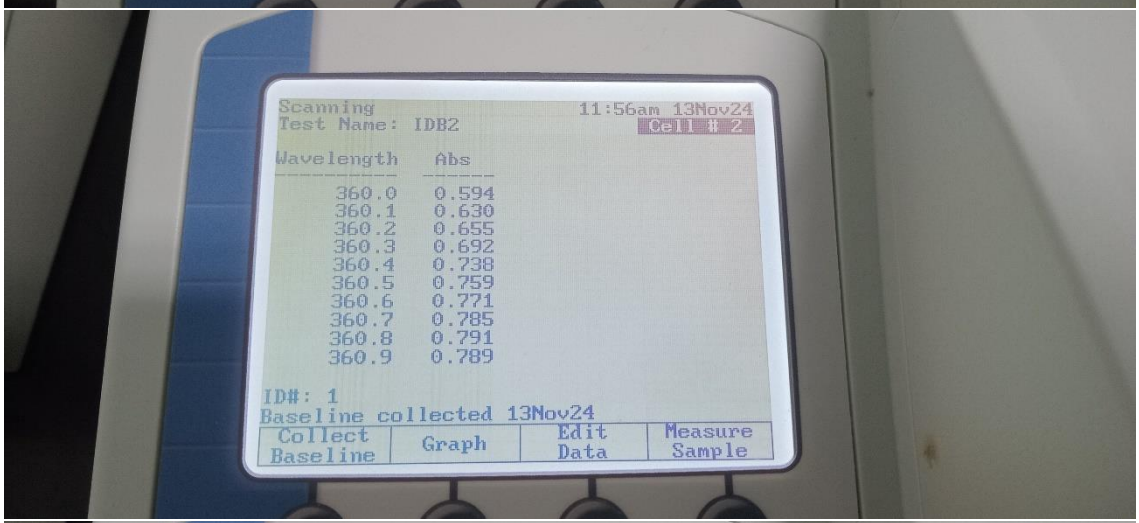
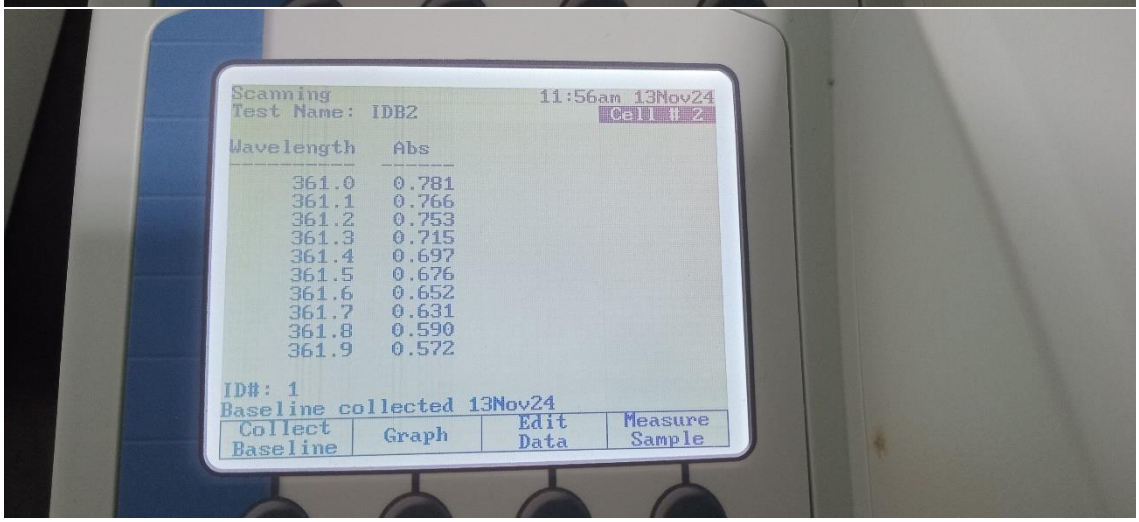
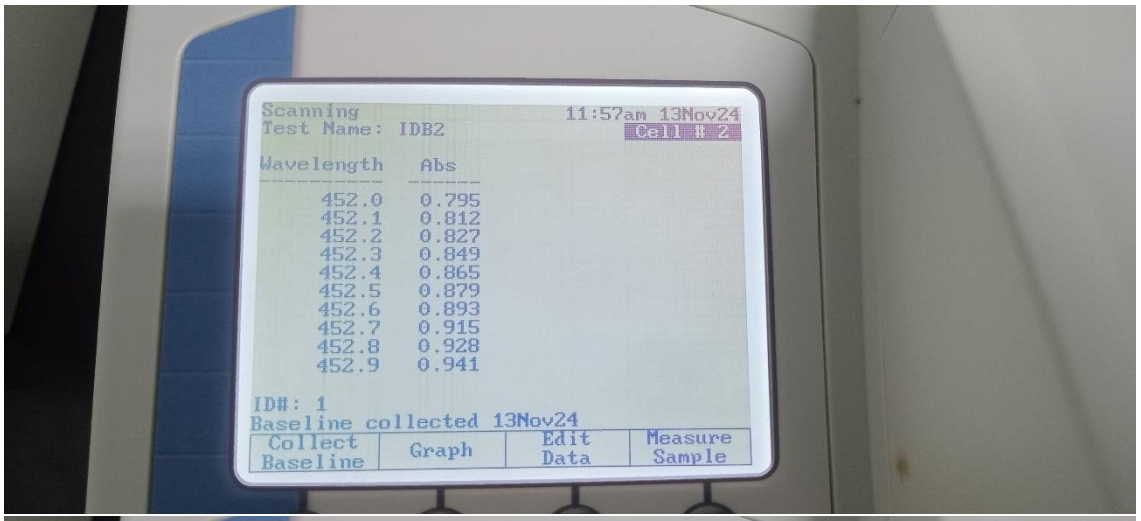
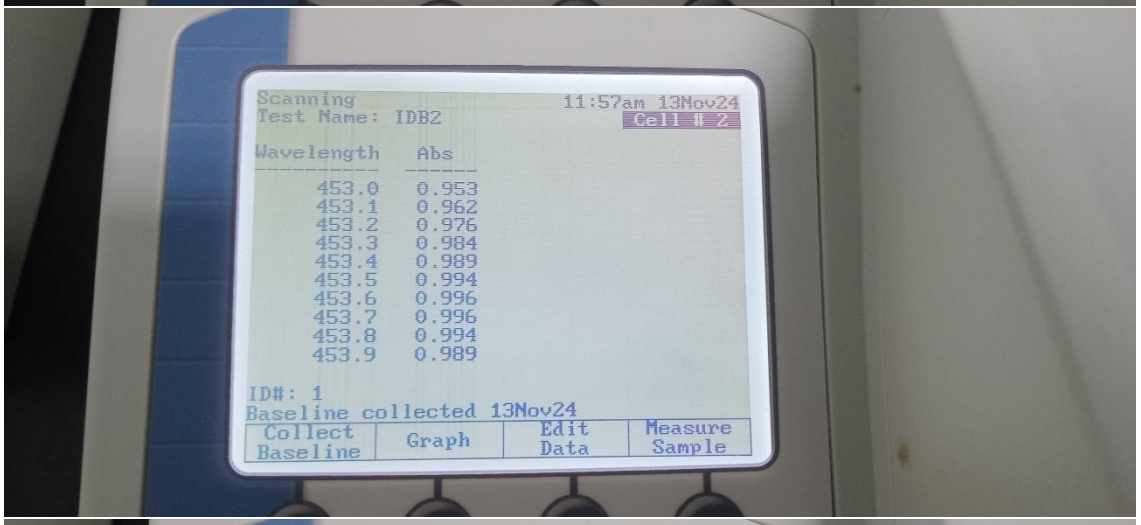
20.1. EXATIDÃO DO COMPRIMENTO DE ONDA

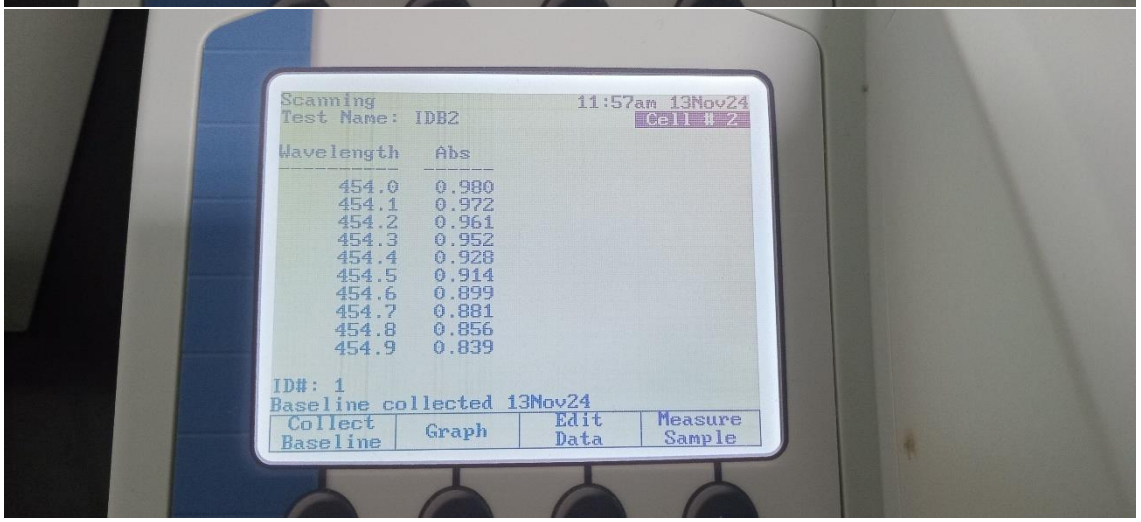


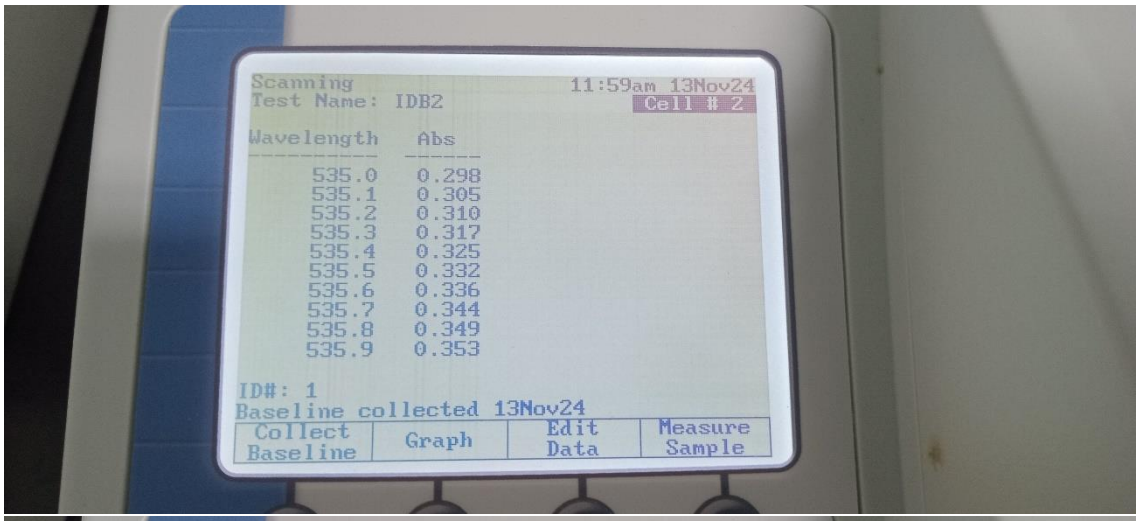


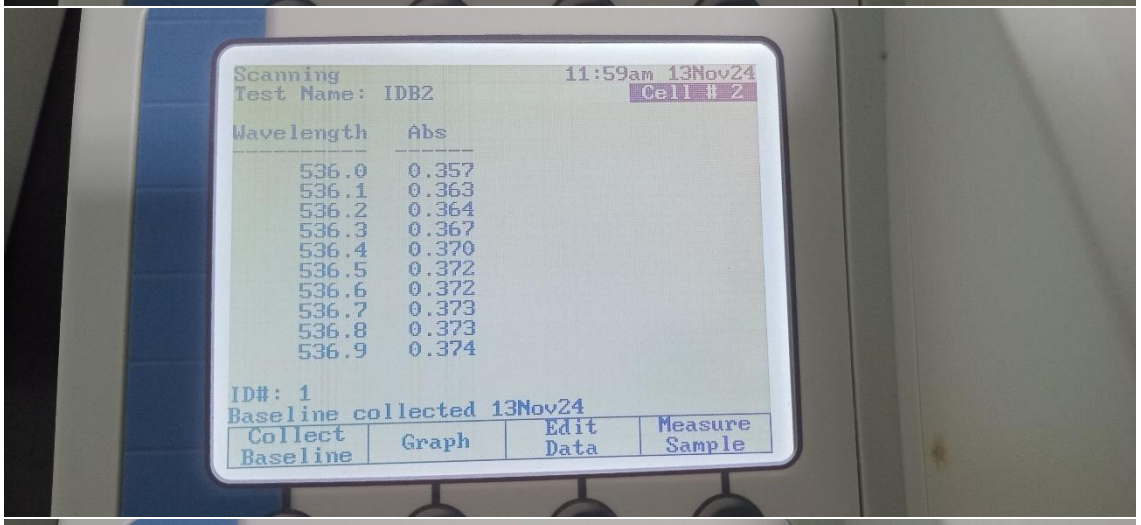


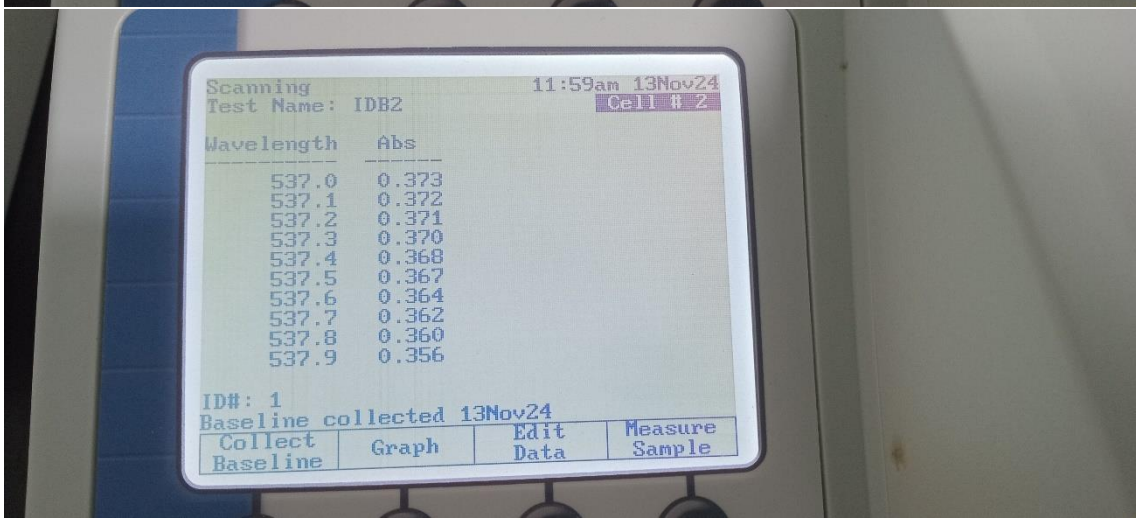

Scanning
11:57am 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
452.0 0.795
452.1 0.812
452.2 0.827
452.3 0.849
452.4 0.865
452.5 0.879
452.6 0.893
452.7 0.915
452.8 0.928
452.9 0.941
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

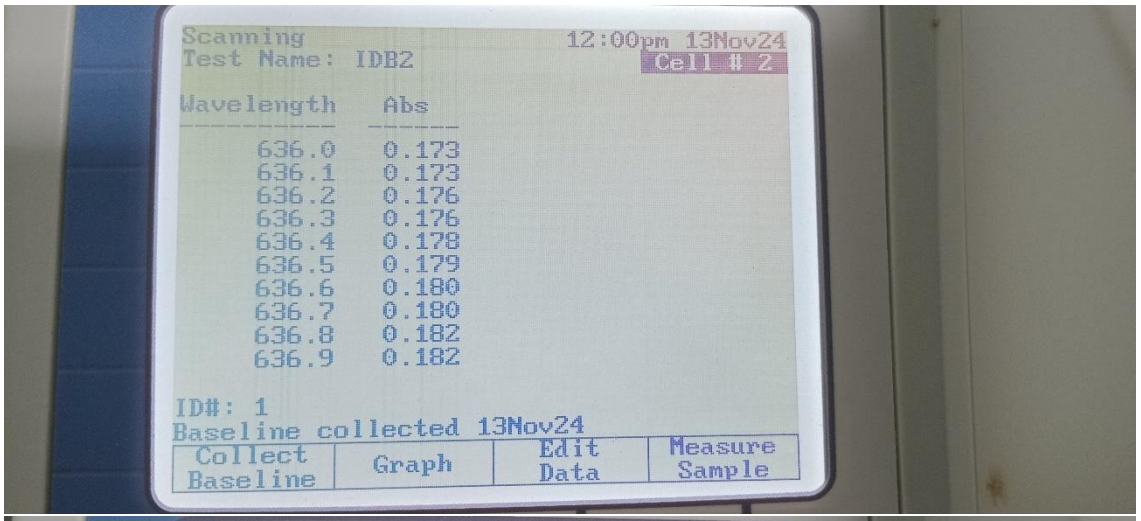

Scanning
11:57am 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
453.0 0.953
453.1 0.962
453.2 0.976
453.3 0.984
453.4 0.989
453.5 0.994
453.6 0.996
453.7 0.996
453.8 0.994
453.9 0.989
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

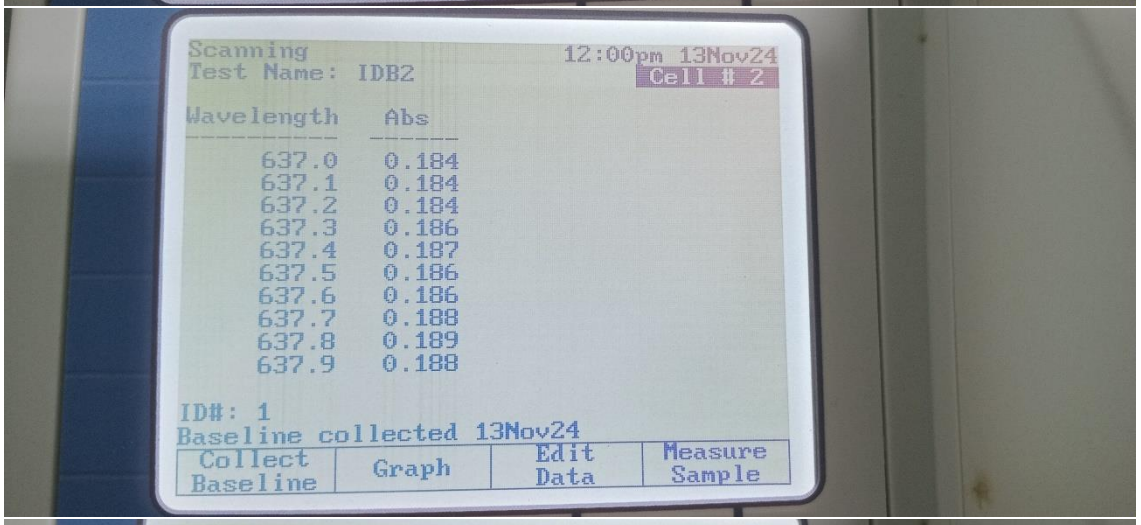

Scanning
11:57am 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
454.0 0.980
454.1 0.972
454.2 0.961
454.3 0.952
454.4 0.928
454.5 0.914
454.6 0.899
454.7 0.881
454.8 0.856
454.9 0.839
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

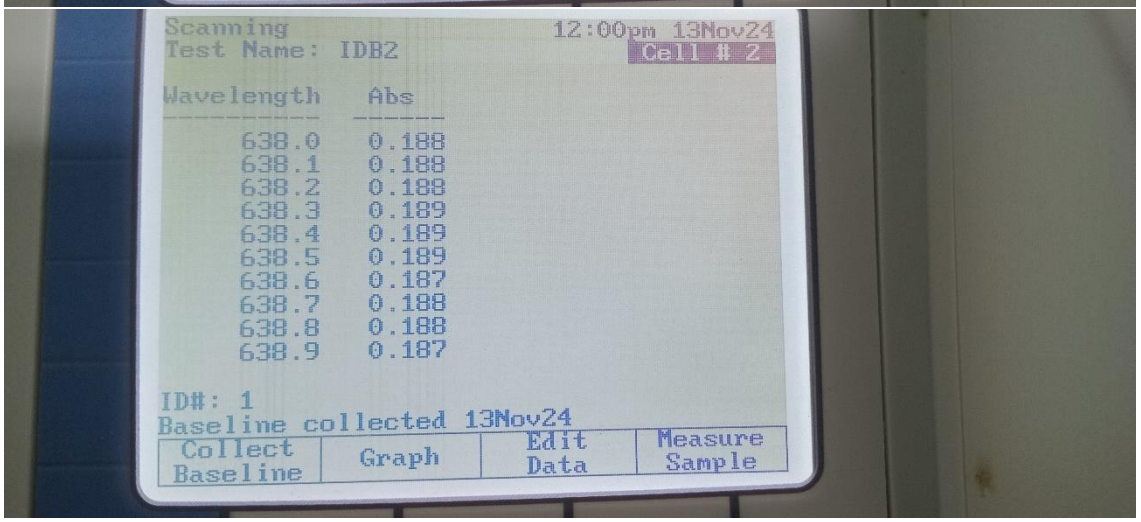

Scanning
11:59am 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
535.0 0.298
535.1 0.305
535.2 0.310
535.3 0.317
535.4 0.325
535.5 0.332
535.6 0.336
535.7 0.344
535.8 0.349
535.9 0.353
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
11:59am 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
536.0 0.357
536.1 0.363
536.2 0.364
536.3 0.367
536.4 0.370
536.5 0.372
536.6 0.372
536.7 0.373
536.8 0.373
536.9 0.374
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

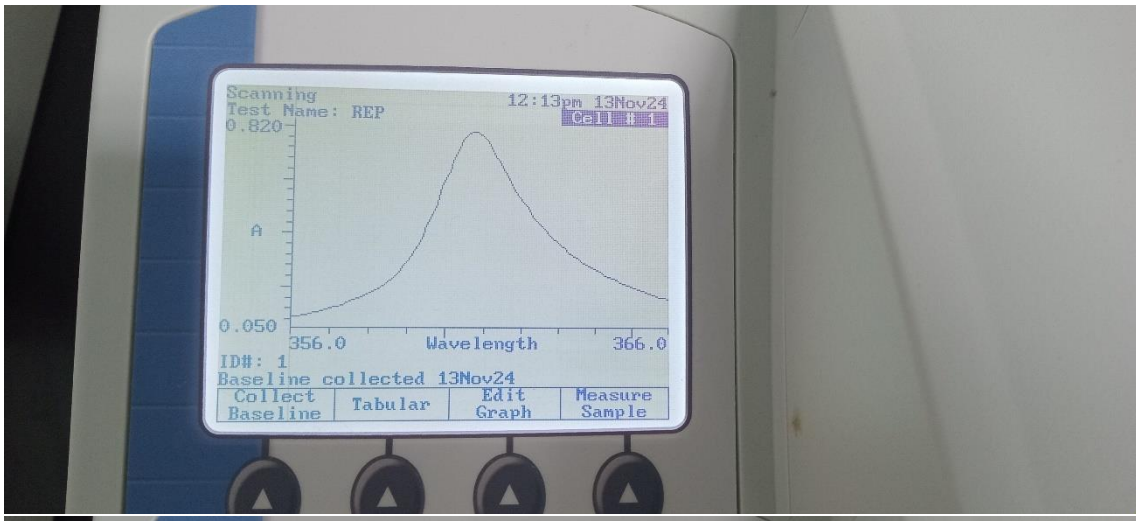

Scanning
11:59am 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
537.0 0.373
537.1 0.372
537.2 0.371
537.3 0.370
537.4 0.368
537.5 0.367
537.6 0.364
537.7 0.362
537.8 0.360
537.9 0.356
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

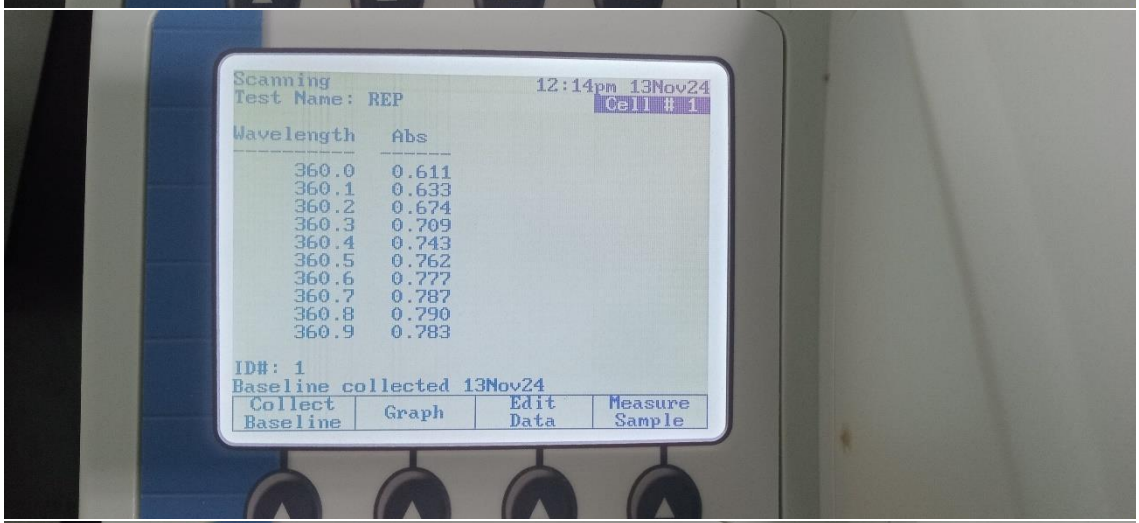

Scanning
12:00pm 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
636.0 0.173
636.1 0.173
636.2 0.176
636.3 0.176
636.4 0.178
636.5 0.179
636.6 0.180
636.7 0.180
636.8 0.182
636.9 0.182
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

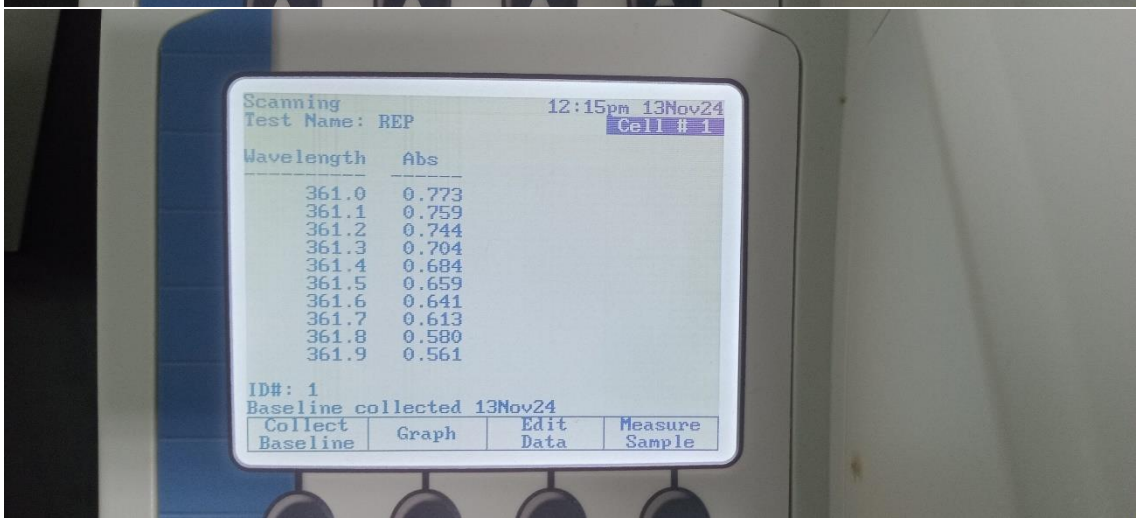

Scanning
12:00pm 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
637.0 0.184
637.1 0.184
637.2 0.184
637.3 0.186
637.4 0.187
637.5 0.186
637.6 0.186
637.7 0.188
637.8 0.189
637.9 0.188
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

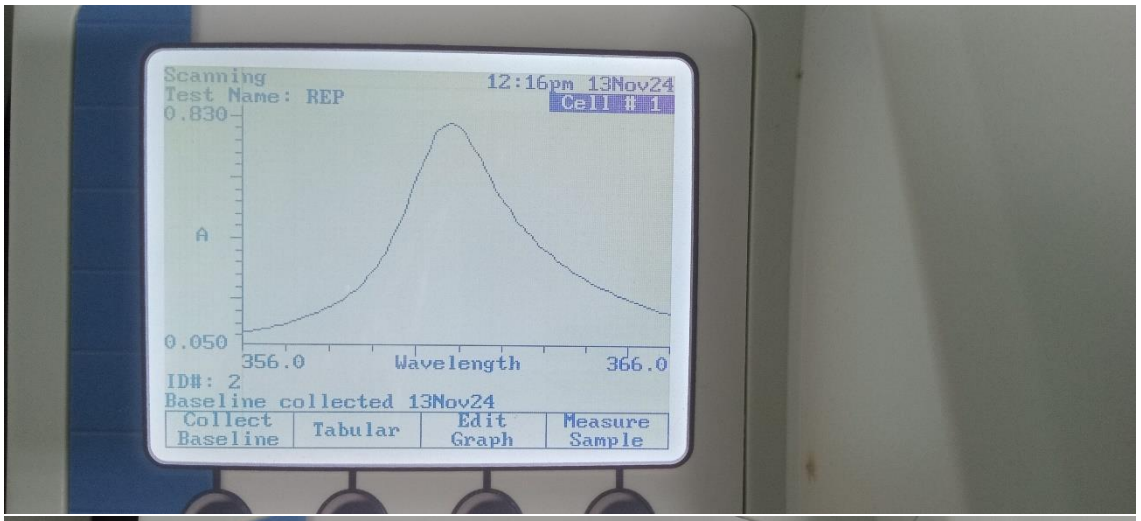

Scanning
12:00pm 13Nov24
Test Name: IDB2
Cell # 2
Wavelength Abs
638.0 0.188
638.1 0.188
638.2 0.188
638.3 0.189
638.4 0.189
638.5 0.189
638.6 0.187
638.7 0.188
638.8 0.188
638.9 0.187
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

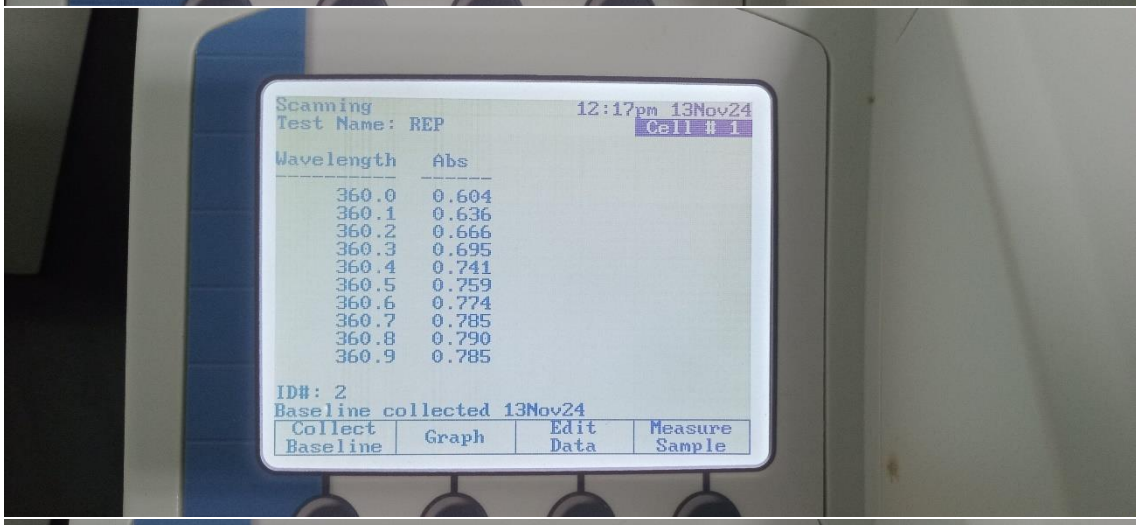
20.2. REPETIBILIDADE DO COMPRIMENTO DE ONDA

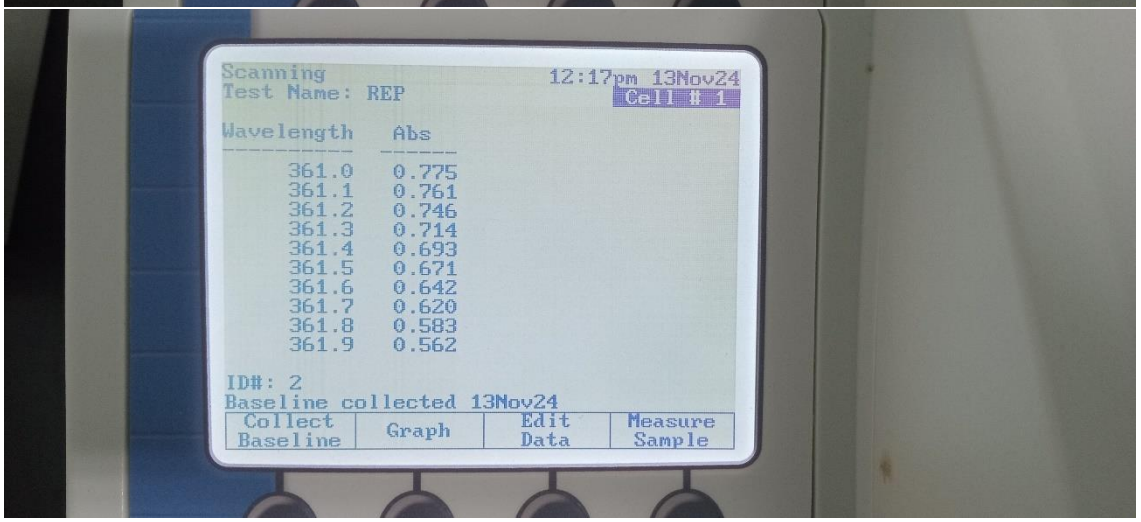


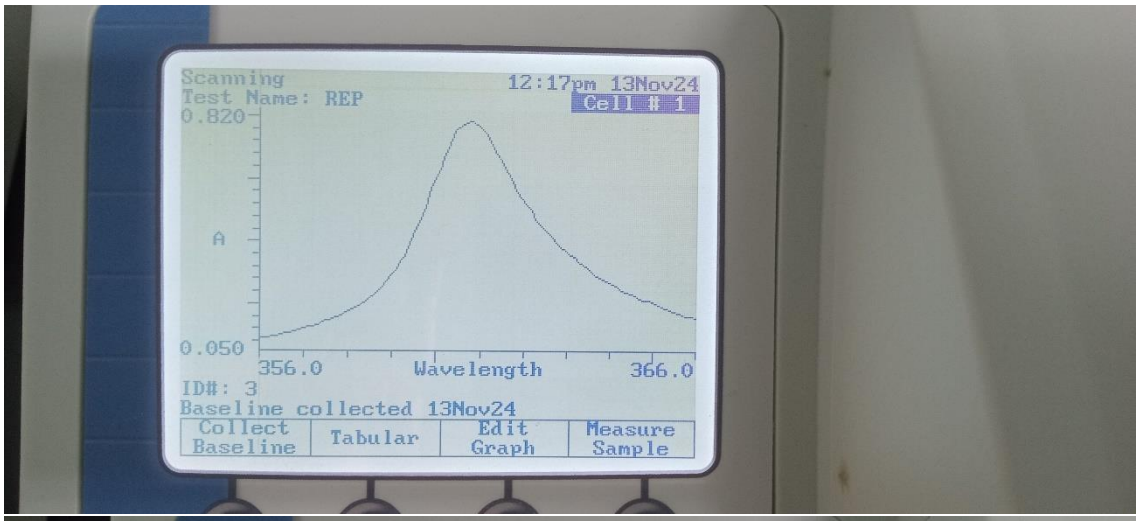


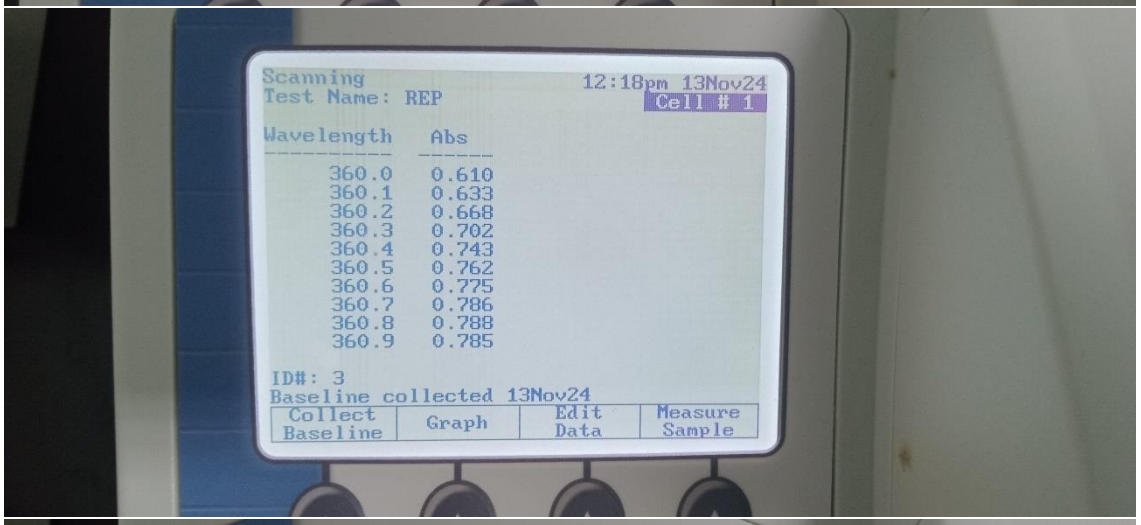


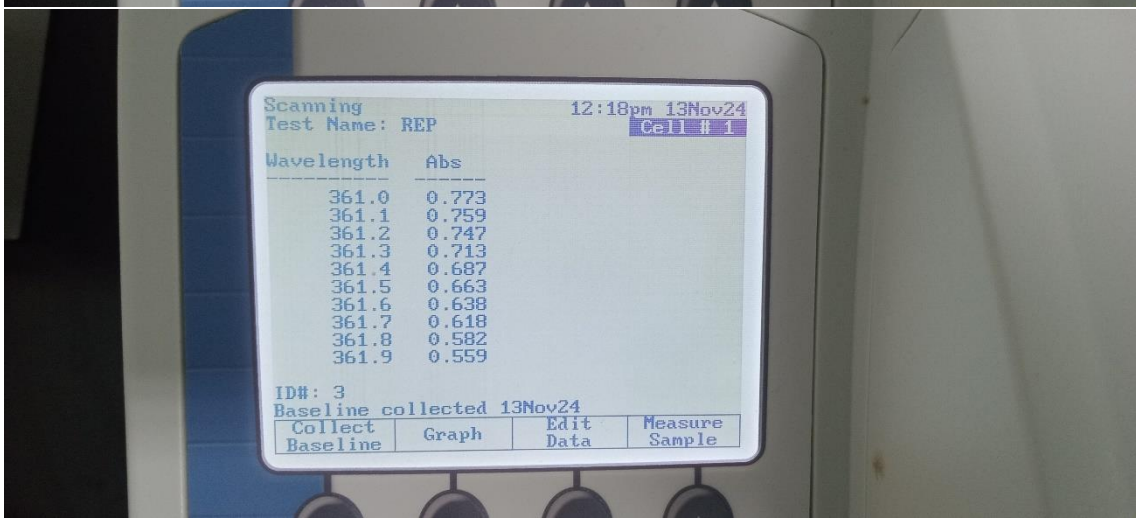

Scanning
Test Name: REP
12:16pm 13Nov24
Cell # 1
0.830
A
0.050
356.0
Wavelength
366.0
ID#: 2
Baseline collected 13Nov24
Collect Baseline
Tabular
Edit Graph
Measure Sample


Scanning
Test Name: REP
12:17pm 13Nov24
Cell # 1
Wavelength Abs
360.0 0.604
360.1 0.636
360.2 0.666
360.3 0.695
360.4 0.741
360.5 0.759
360.6 0.774
360.7 0.785
360.8 0.790
360.9 0.785
ID#: 2
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

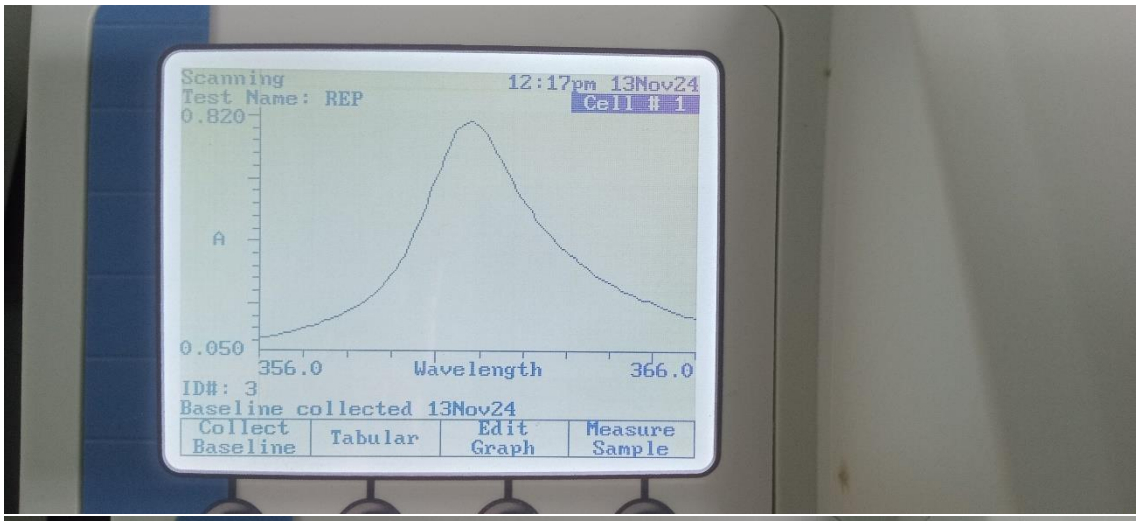

Scanning
Test Name: REP
12:17pm 13Nov24
Cell # 1
Wavelength Abs
361.0 0.775
361.1 0.761
361.2 0.746
361.3 0.714
361.4 0.693
361.5 0.671
361.6 0.642
361.7 0.620
361.8 0.583
361.9 0.562
ID#: 2
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

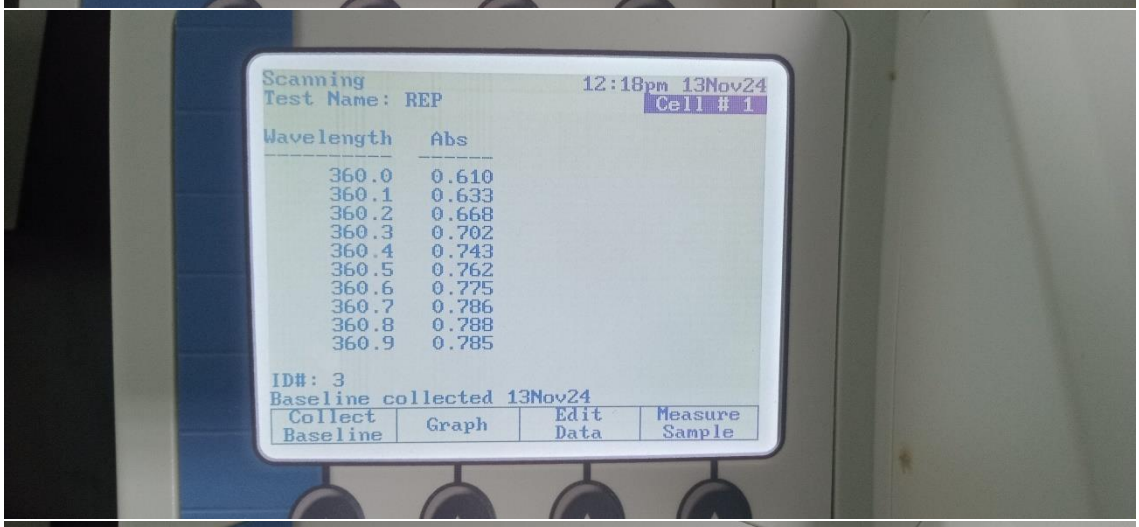

Scanning
12:17pm 13Nov24
Test Name: REP
Cell # 1
0.820
A
0.050
356.0
Wavelength
366.0
ID#: 3
Baseline collected 13Nov24
Collect Baseline
Tabular
Edit Graph
Measure Sample

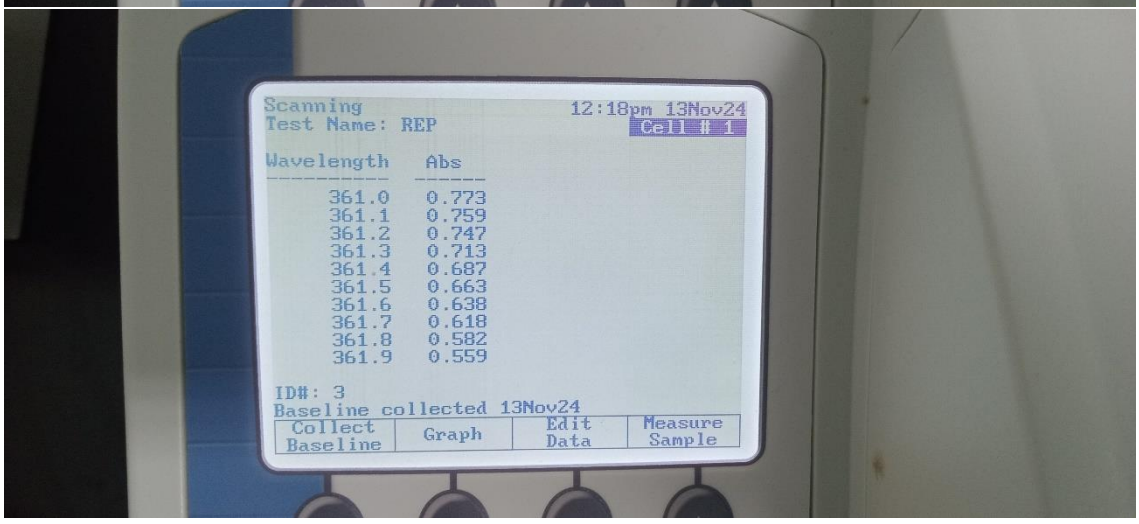

Scanning
12:18pm 13Nov24
Test Name: REP
Cell # 1
Wavelength Abs
360.0 0.610
360.1 0.633
360.2 0.668
360.3 0.702
360.4 0.743
360.5 0.762
360.6 0.775
360.7 0.786
360.8 0.788
360.9 0.785
ID#: 3
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

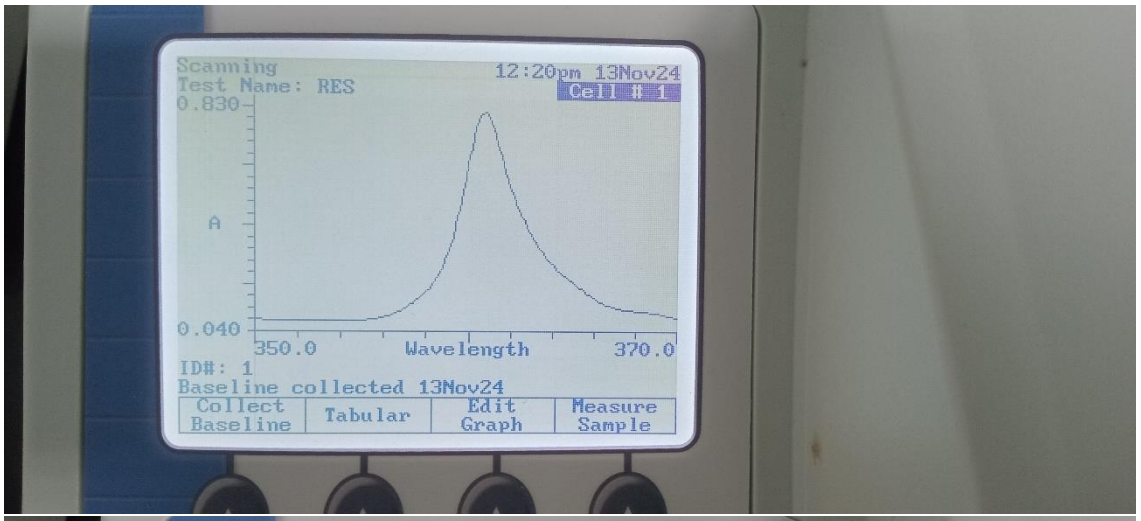

Scanning
12:18pm 13Nov24
Test Name: REP
Cell # 1
Wavelength Abs
361.0 0.773
361.1 0.759
361.2 0.747
361.3 0.713
361.4 0.687
361.5 0.663
361.6 0.638
361.7 0.618
361.8 0.582
361.9 0.559
ID#: 3
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

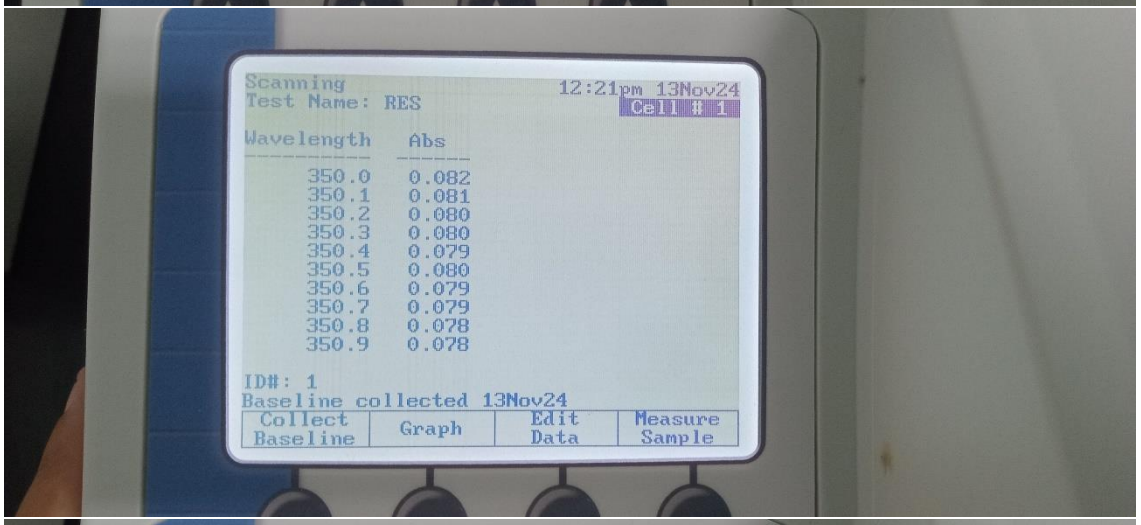
20.3. RESOLUÇÃO

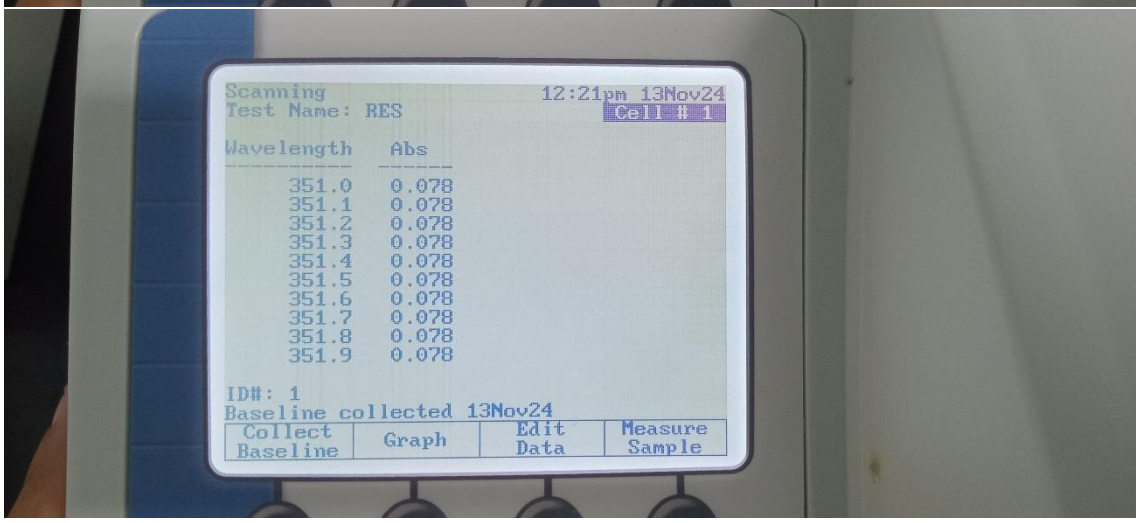


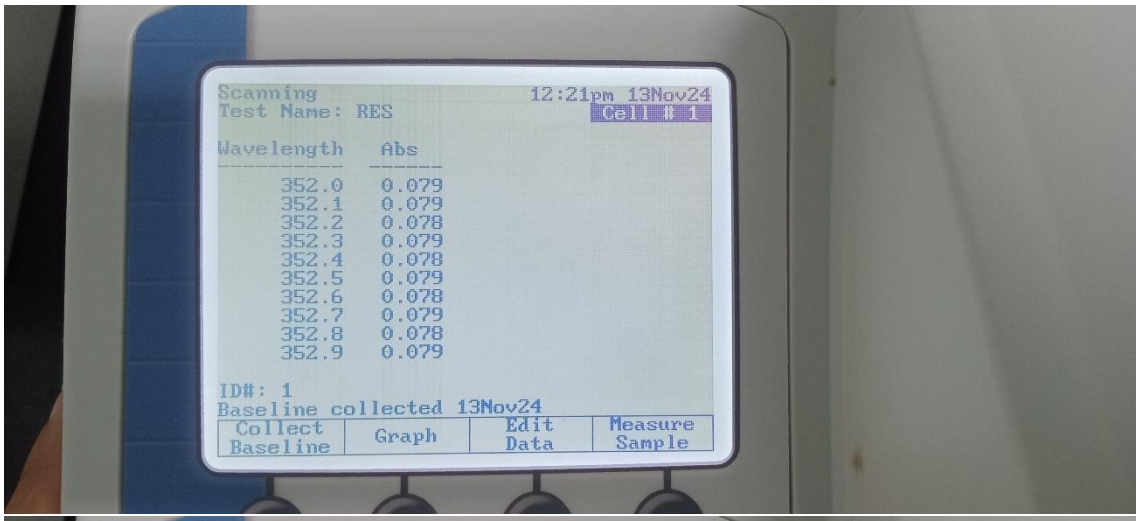


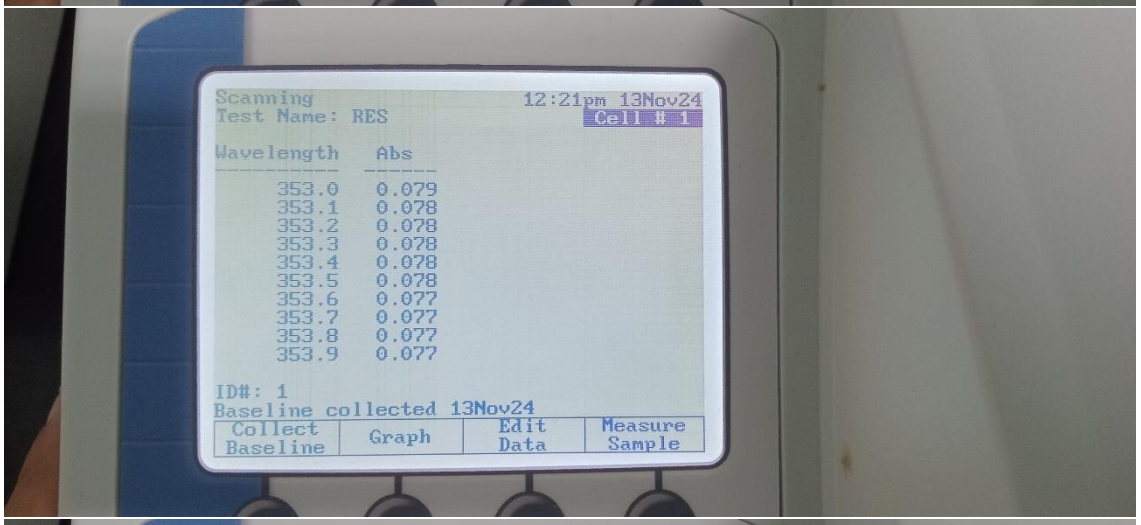


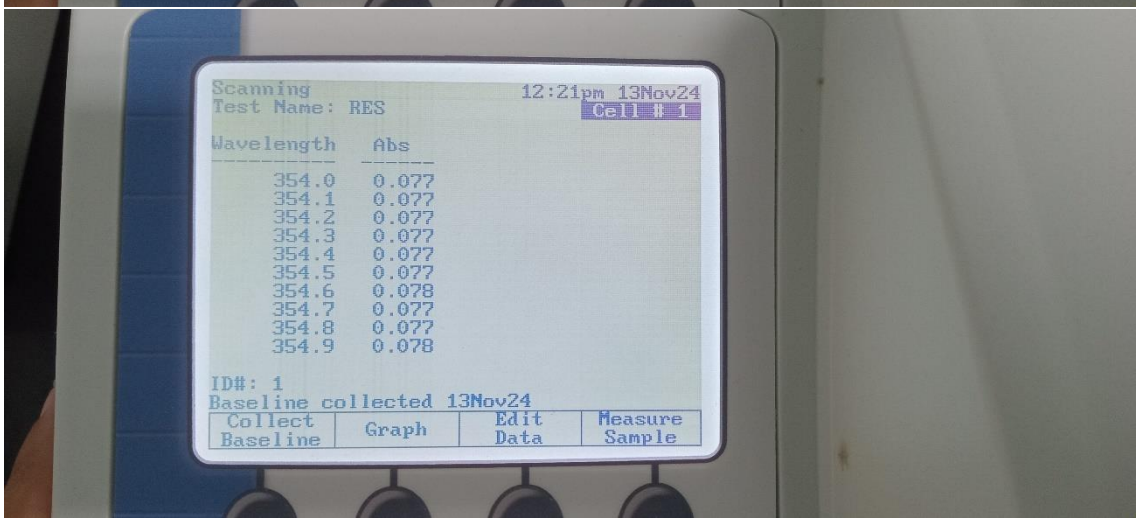

Scanning
Test Name: RES
12:20pm 13Nov24
Cell # 1
0.830
A
0.040
350.0
Wavelength
370.0
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Tabular
Edit Graph
Measure Sample

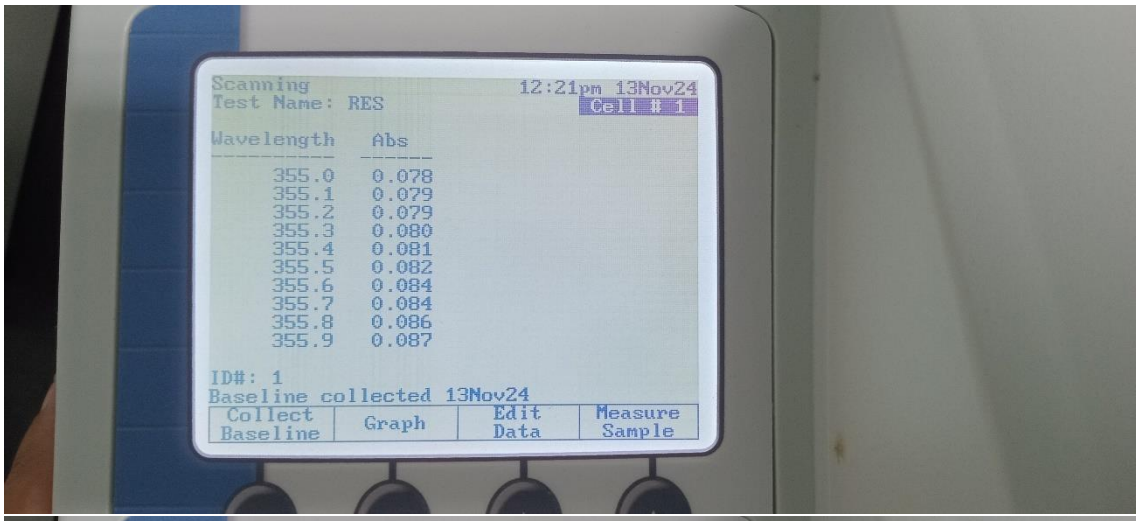

Scanning
Test Name: RES
12:21pm 13Nov24
Cell # 1
Wavelength Abs
350.0 0.082
350.1 0.081
350.2 0.080
350.3 0.080
350.4 0.079
350.5 0.080
350.6 0.079
350.7 0.079
350.8 0.078
350.9 0.078
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

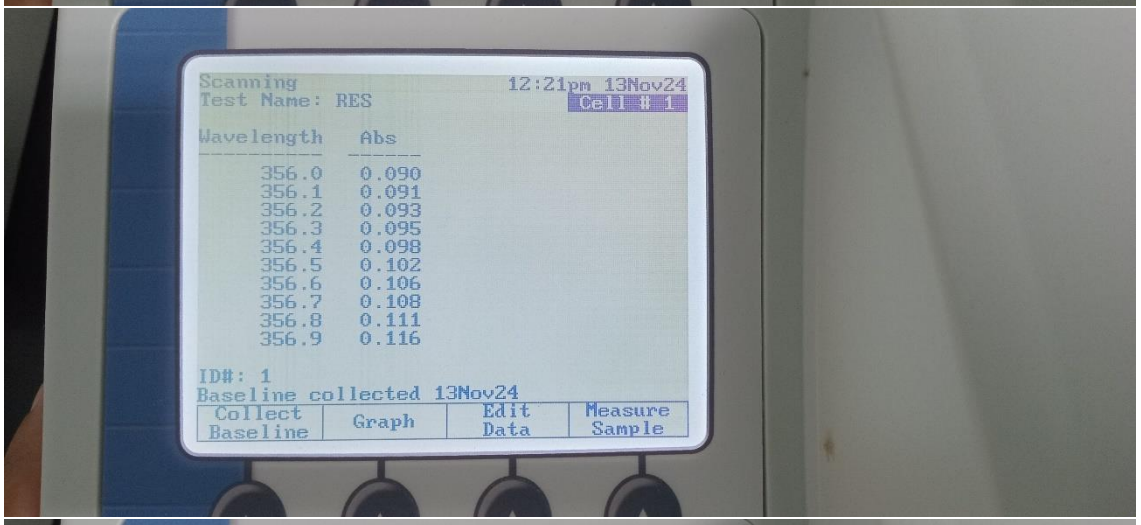

Scanning
Test Name: RES
12:21pm 13Nov24
Cell # 1
Wavelength Abs
351.0 0.078
351.1 0.078
351.2 0.078
351.3 0.078
351.4 0.078
351.5 0.078
351.6 0.078
351.7 0.078
351.8 0.078
351.9 0.078
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

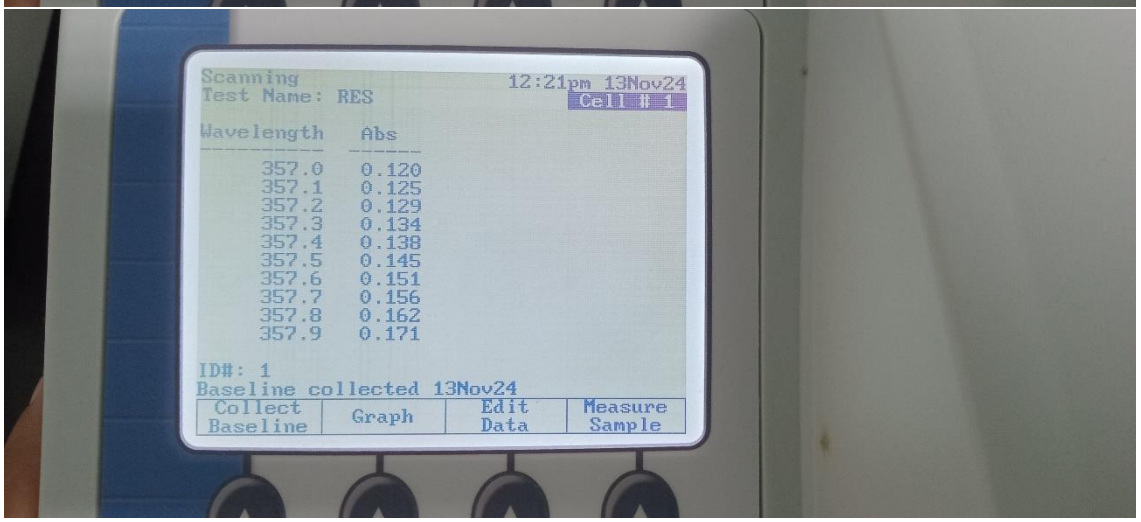

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
352.0 0.079
352.1 0.079
352.2 0.078
352.3 0.079
352.4 0.078
352.5 0.079
352.6 0.078
352.7 0.079
352.8 0.078
352.9 0.079
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

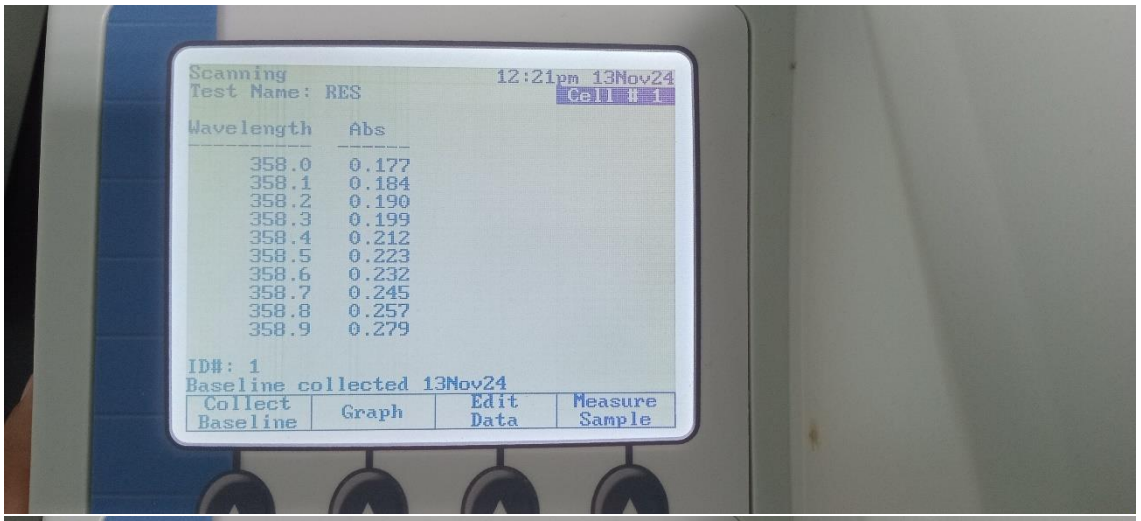

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
353.0 0.079
353.1 0.078
353.2 0.078
353.3 0.078
353.4 0.078
353.5 0.078
353.6 0.077
353.7 0.077
353.8 0.077
353.9 0.077
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

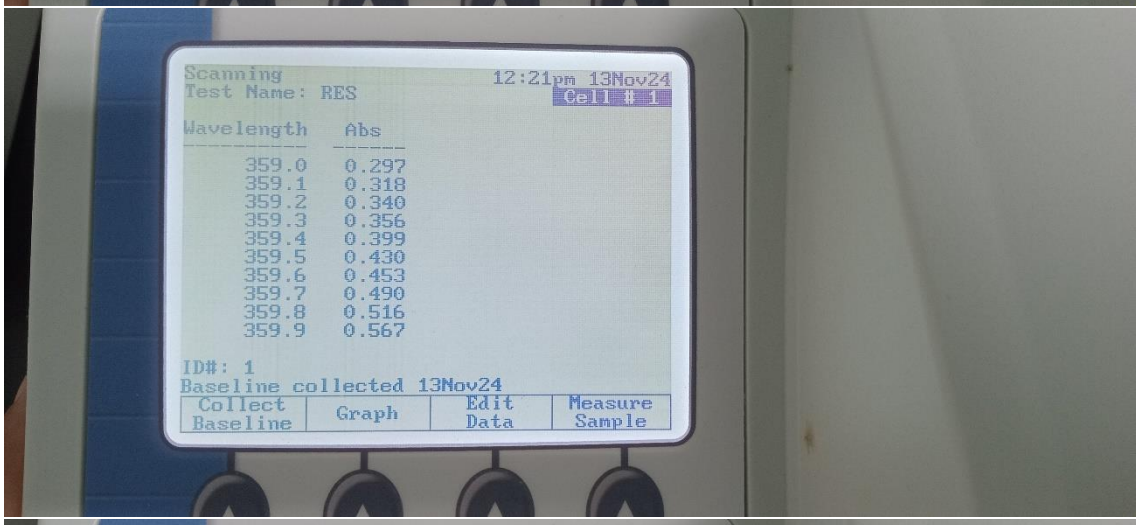

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
354.0 0.077
354.1 0.077
354.2 0.077
354.3 0.077
354.4 0.077
354.5 0.077
354.6 0.078
354.7 0.077
354.8 0.077
354.9 0.078
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

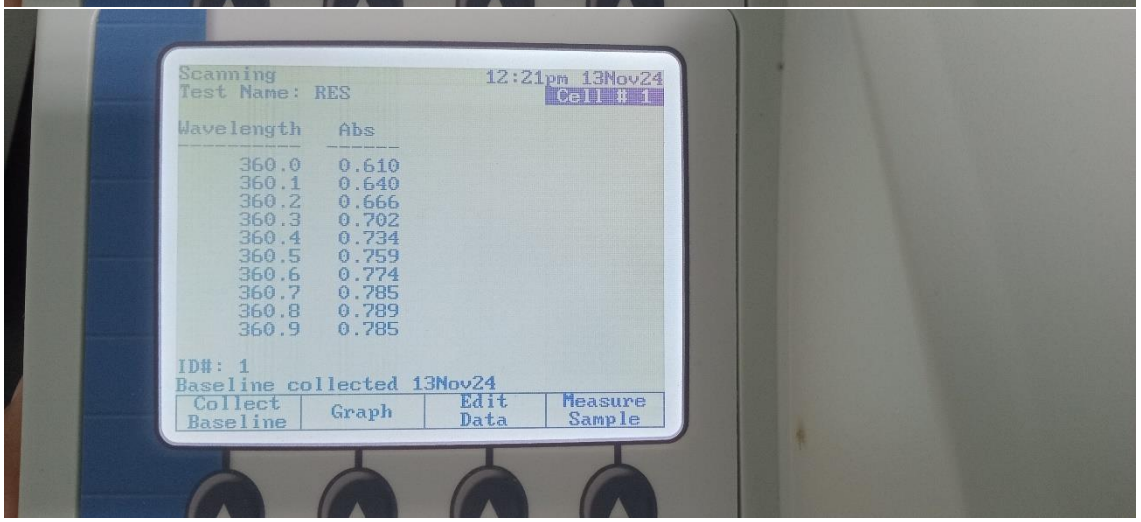

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
355.0 0.078
355.1 0.079
355.2 0.079
355.3 0.080
355.4 0.081
355.5 0.082
355.6 0.084
355.7 0.084
355.8 0.086
355.9 0.087
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

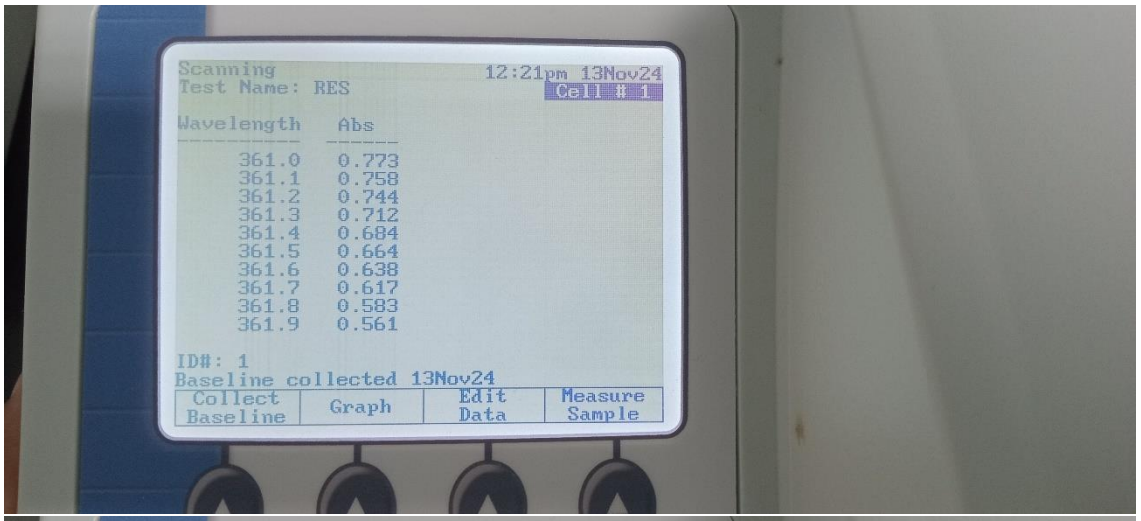

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
356.0 0.090
356.1 0.091
356.2 0.093
356.3 0.095
356.4 0.098
356.5 0.102
356.6 0.106
356.7 0.108
356.8 0.111
356.9 0.116
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

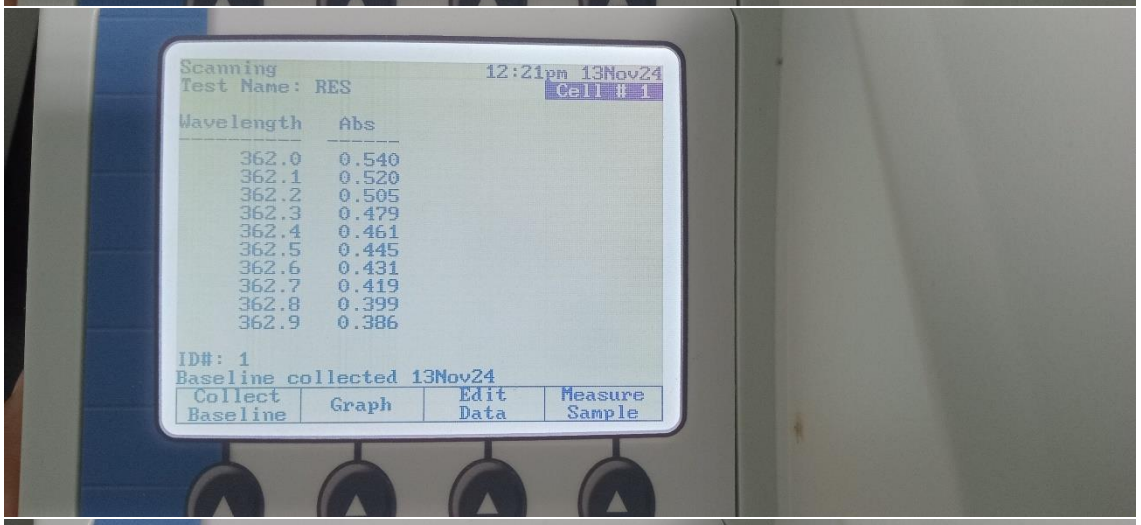

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
357.0 0.120
357.1 0.125
357.2 0.129
357.3 0.134
357.4 0.138
357.5 0.145
357.6 0.151
357.7 0.156
357.8 0.162
357.9 0.171
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

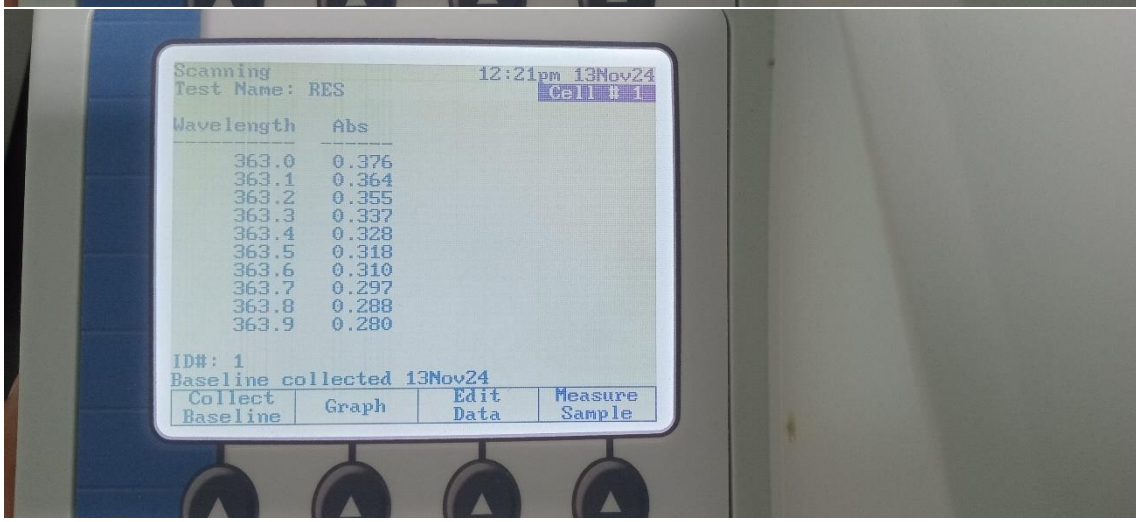

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
358.0 0.177
358.1 0.184
358.2 0.190
358.3 0.199
358.4 0.212
358.5 0.223
358.6 0.232
358.7 0.245
358.8 0.257
358.9 0.279
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

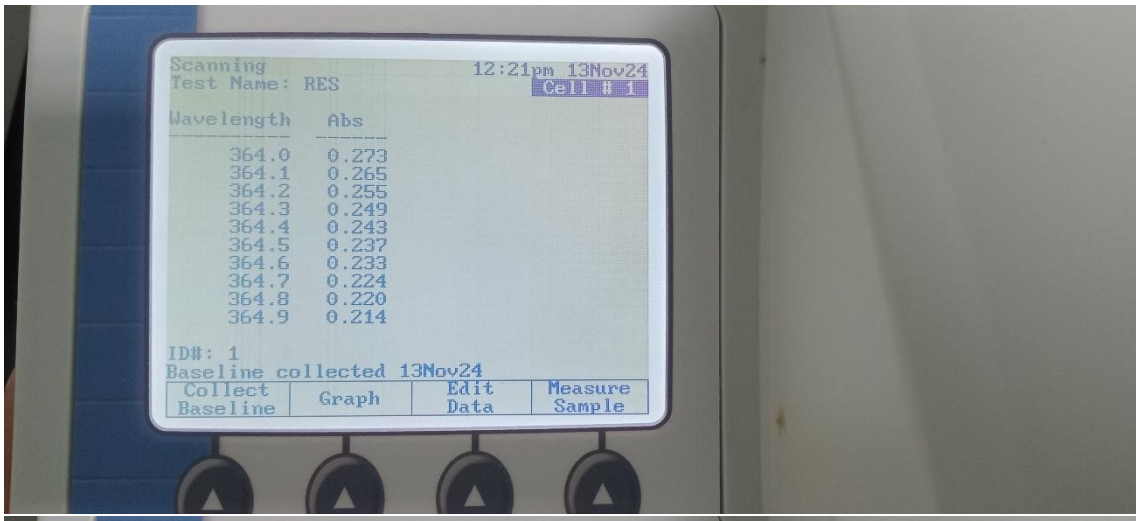

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
359.0 0.297
359.1 0.318
359.2 0.340
359.3 0.356
359.4 0.399
359.5 0.430
359.6 0.453
359.7 0.490
359.8 0.516
359.9 0.567
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

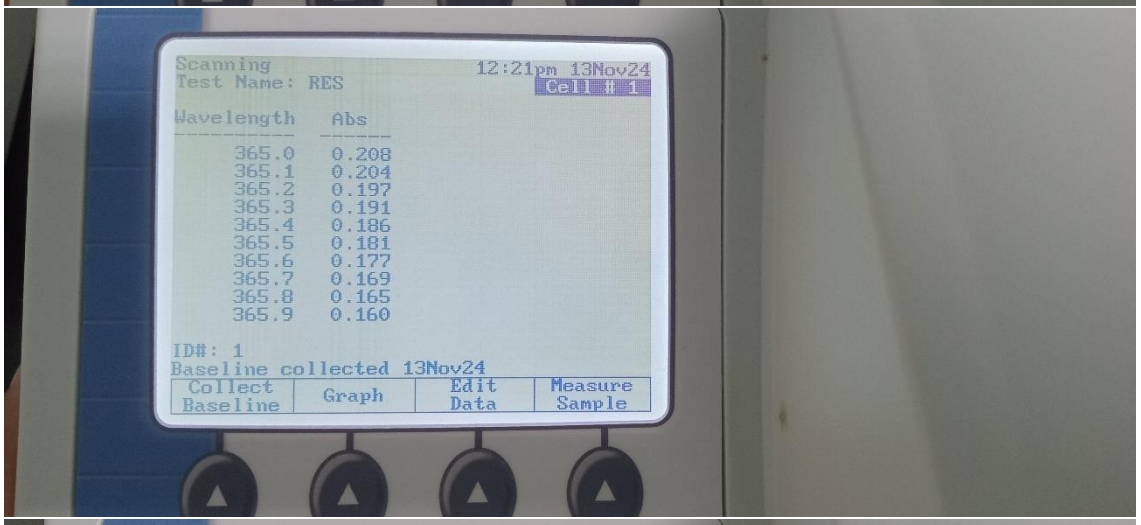

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
360.0 0.610
360.1 0.640
360.2 0.666
360.3 0.702
360.4 0.734
360.5 0.759
360.6 0.774
360.7 0.785
360.8 0.789
360.9 0.785
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

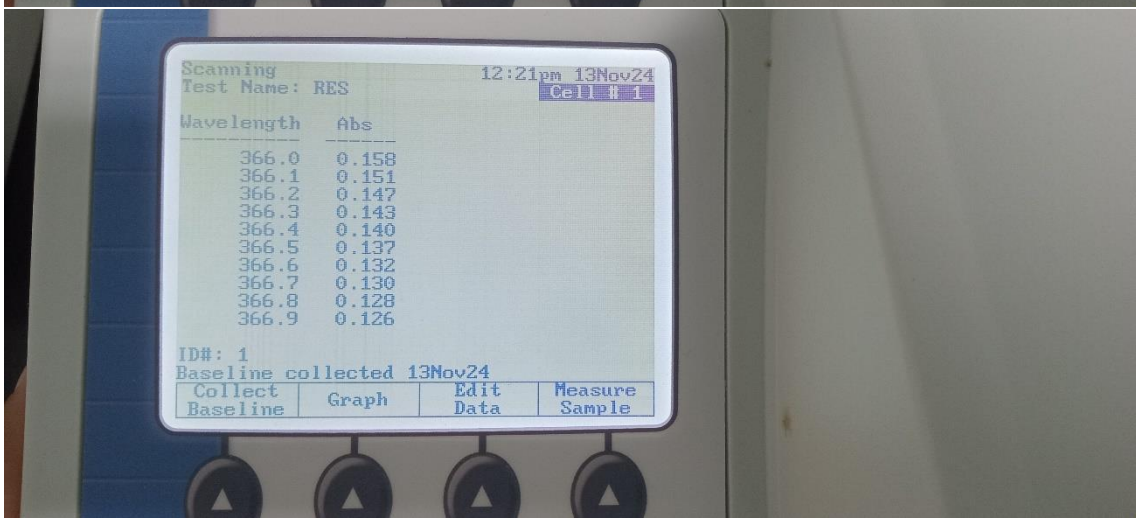

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
361.0 0.773
361.1 0.758
361.2 0.744
361.3 0.712
361.4 0.684
361.5 0.664
361.6 0.638
361.7 0.617
361.8 0.583
361.9 0.561
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

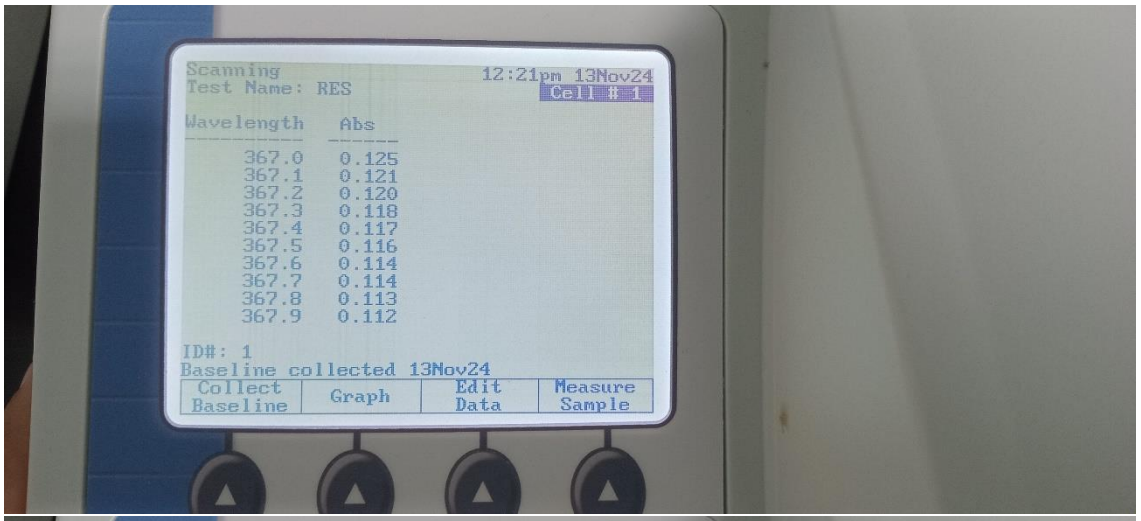

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
362.0 0.540
362.1 0.520
362.2 0.505
362.3 0.479
362.4 0.461
362.5 0.445
362.6 0.431
362.7 0.419
362.8 0.399
362.9 0.386
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

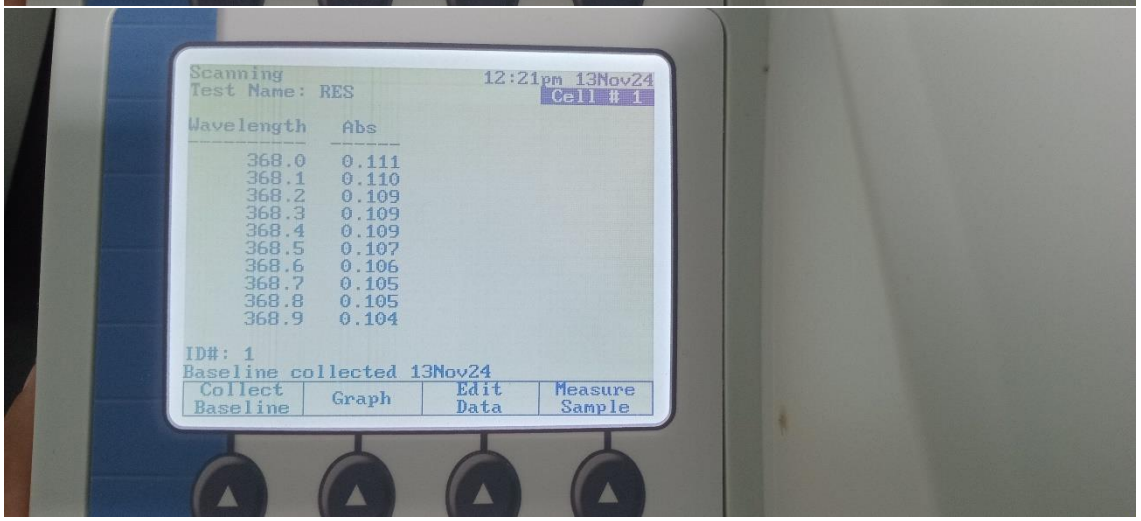

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
363.0 0.376
363.1 0.364
363.2 0.355
363.3 0.337
363.4 0.328
363.5 0.318
363.6 0.310
363.7 0.297
363.8 0.288
363.9 0.280
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

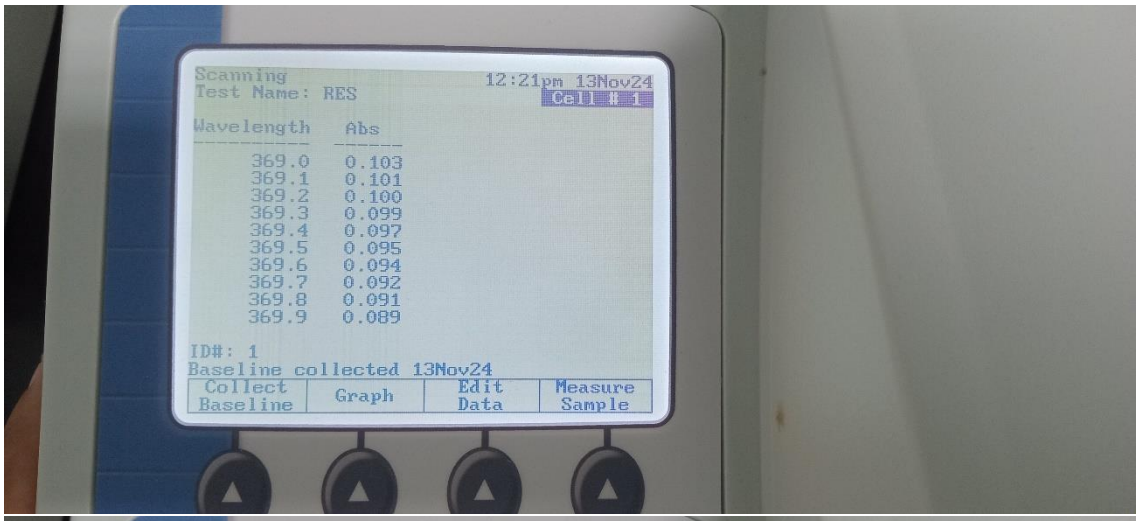

Scanning
Test Name: RES
12:21pm 13Nov24
Cell # 1
Wavelength Abs
364.0 0.273
364.1 0.265
364.2 0.255
364.3 0.249
364.4 0.243
364.5 0.237
364.6 0.233
364.7 0.224
364.8 0.220
364.9 0.214
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

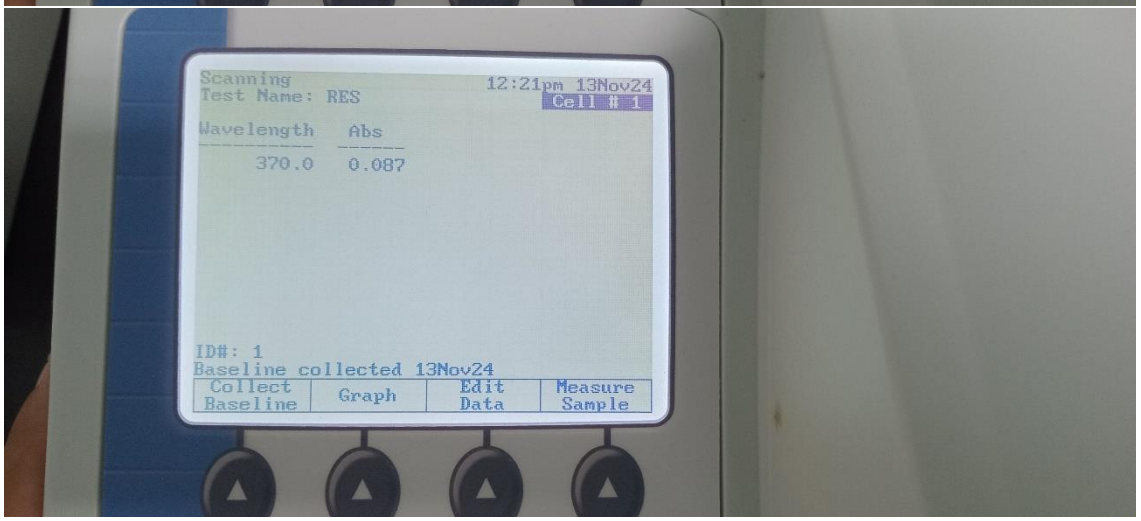

Scanning
Test Name: RES
12:21pm 13Nov24
Cell # 1
Wavelength Abs
365.0 0.208
365.1 0.204
365.2 0.197
365.3 0.191
365.4 0.186
365.5 0.181
365.6 0.177
365.7 0.169
365.8 0.165
365.9 0.160
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
Test Name: RES
12:21pm 13Nov24
Cell # 1
Wavelength Abs
366.0 0.158
366.1 0.151
366.2 0.147
366.3 0.143
366.4 0.140
366.5 0.137
366.6 0.132
366.7 0.130
366.8 0.128
366.9 0.126
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

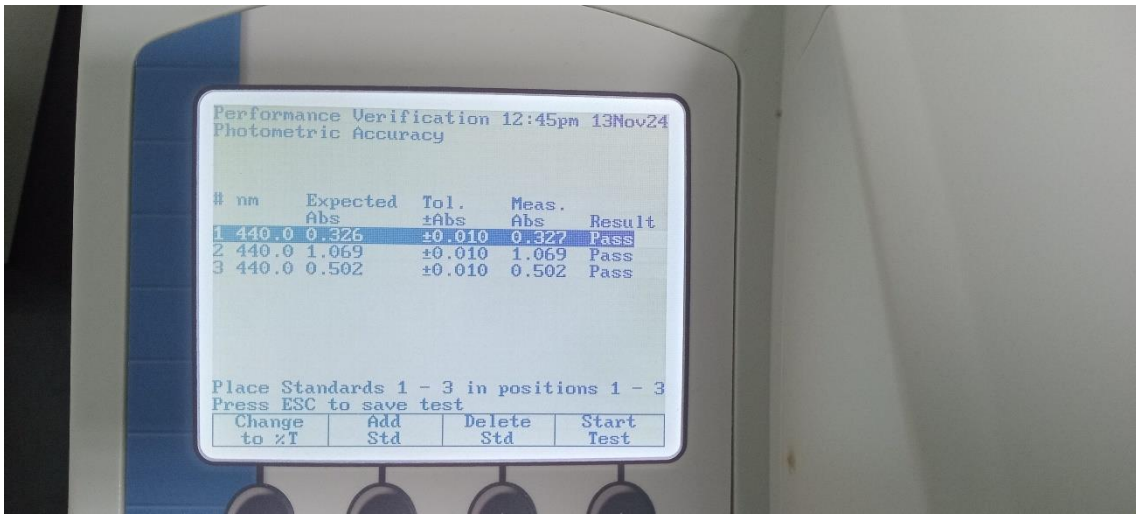

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
367.0 0.125
367.1 0.121
367.2 0.120
367.3 0.118
367.4 0.117
367.5 0.116
367.6 0.114
367.7 0.114
367.8 0.113
367.9 0.112
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
368.0 0.111
368.1 0.110
368.2 0.109
368.3 0.109
368.4 0.109
368.5 0.107
368.6 0.106
368.7 0.105
368.8 0.105
368.9 0.104
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

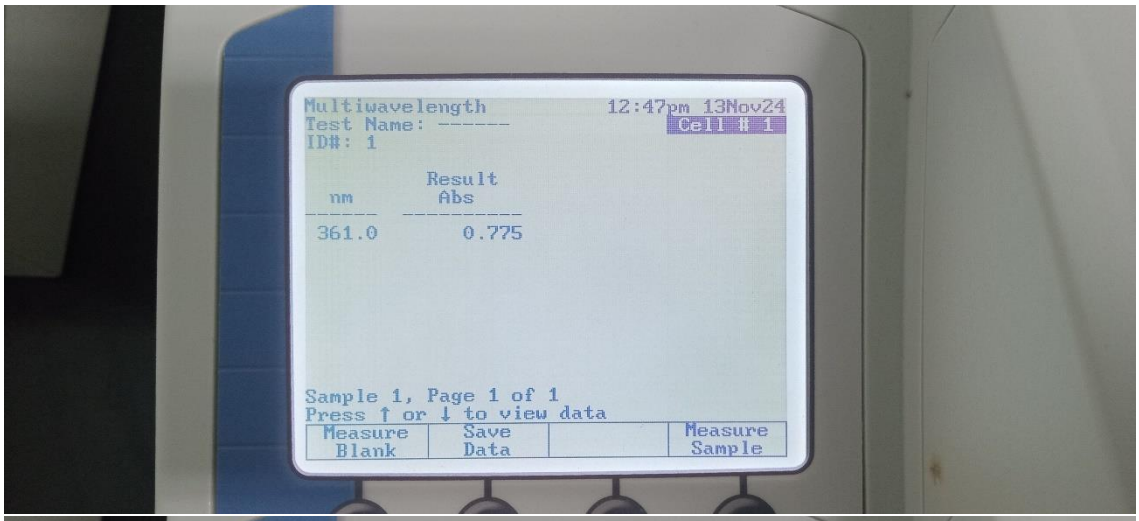

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
369.0 0.103
369.1 0.101
369.2 0.100
369.3 0.099
369.4 0.097
369.5 0.095
369.6 0.094
369.7 0.092
369.8 0.091
369.9 0.089
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

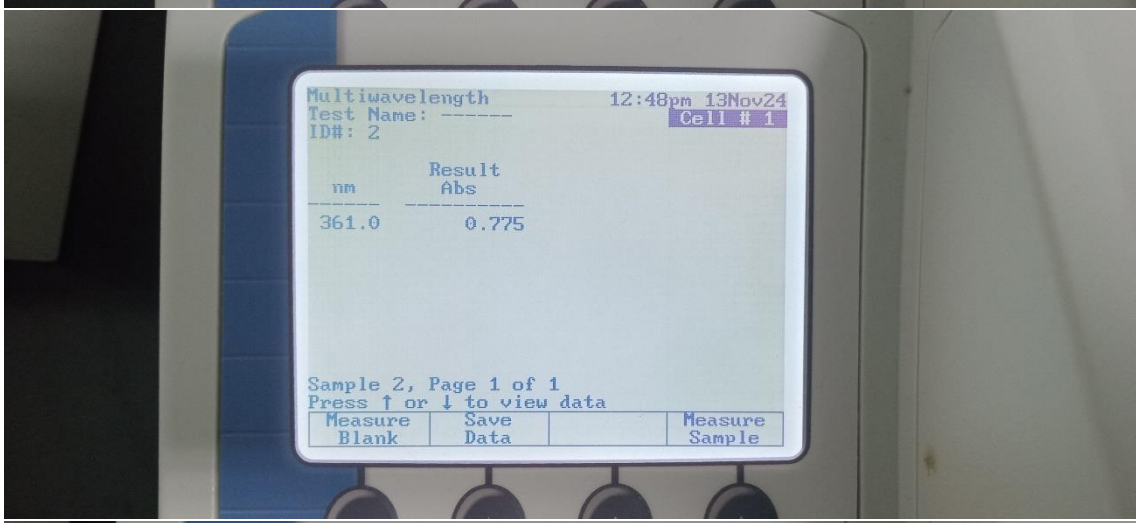

Scanning
12:21pm 13Nov24
Test Name: RES
Cell # 1
Wavelength Abs
370.0 0.087
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

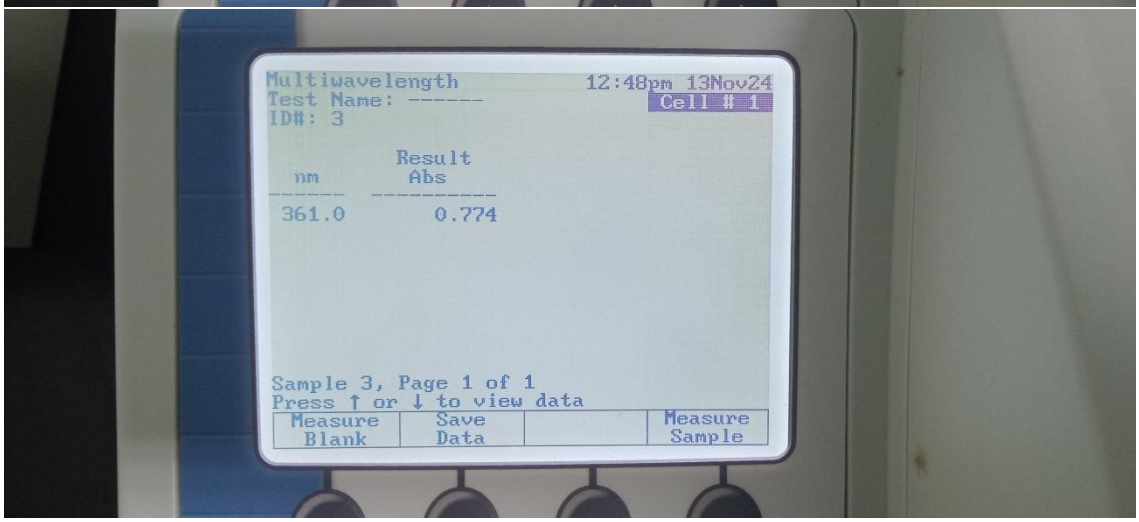
20.4. EXATIDÃO FOTOMÉTRICA



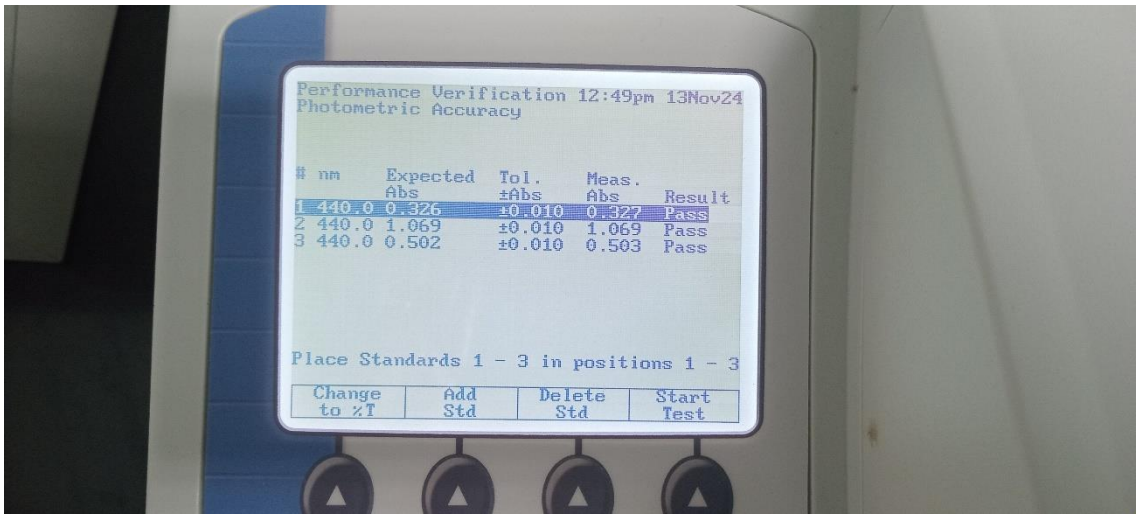
20.5. REPETIBILIDADE FOTOMÉTRICA



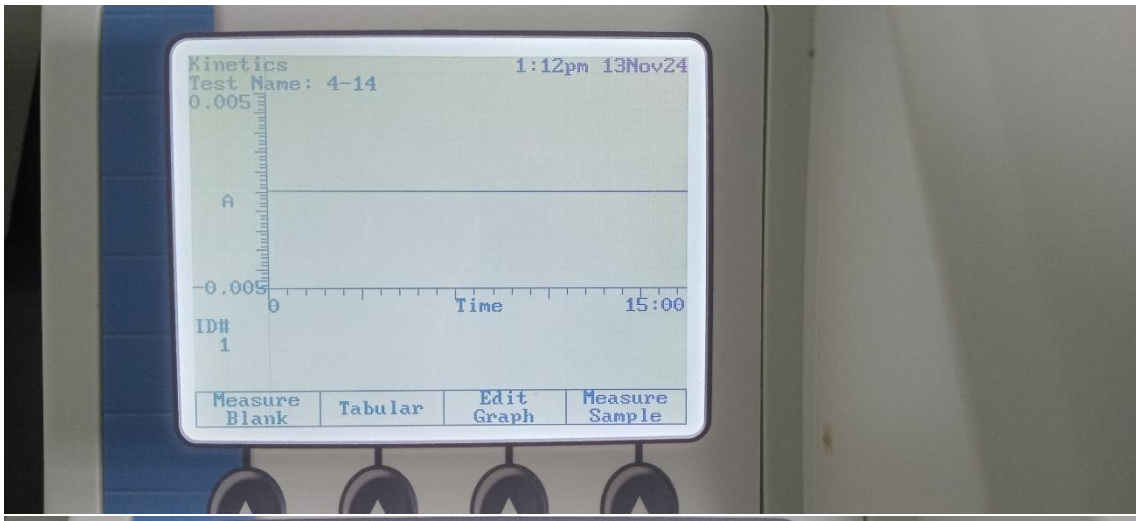


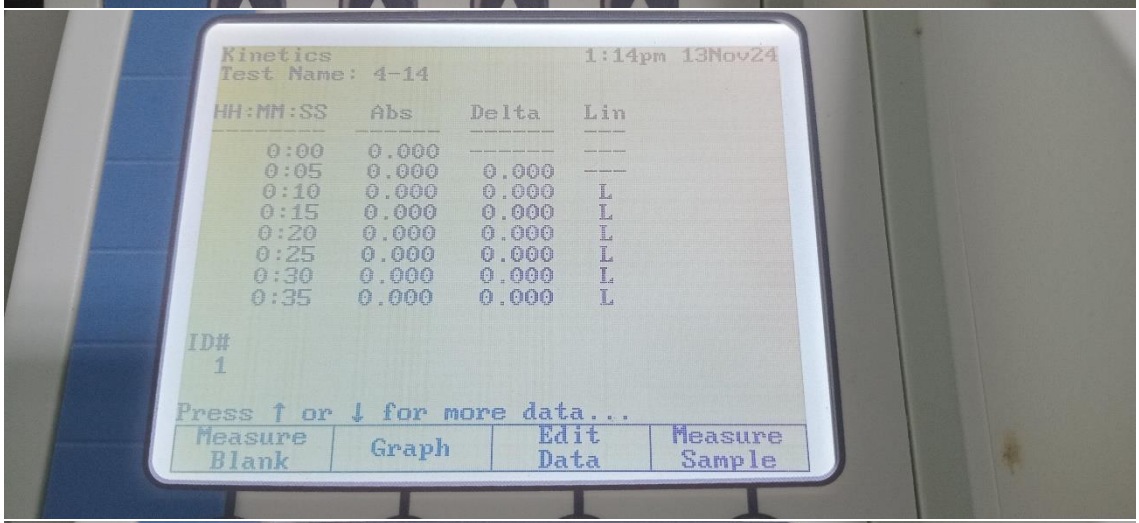


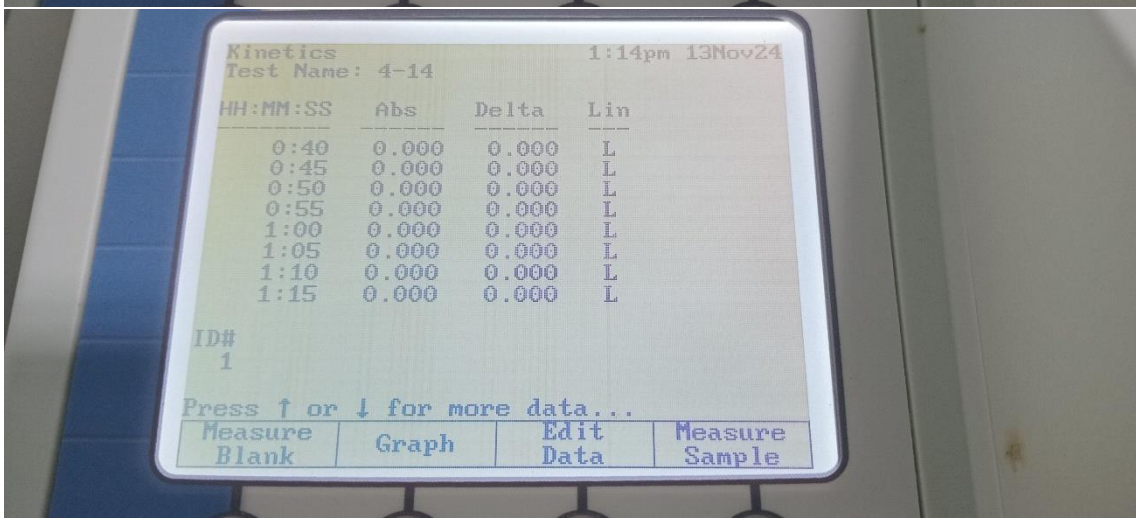
20.6. LINEARIDADE FOTOMÉTRICA

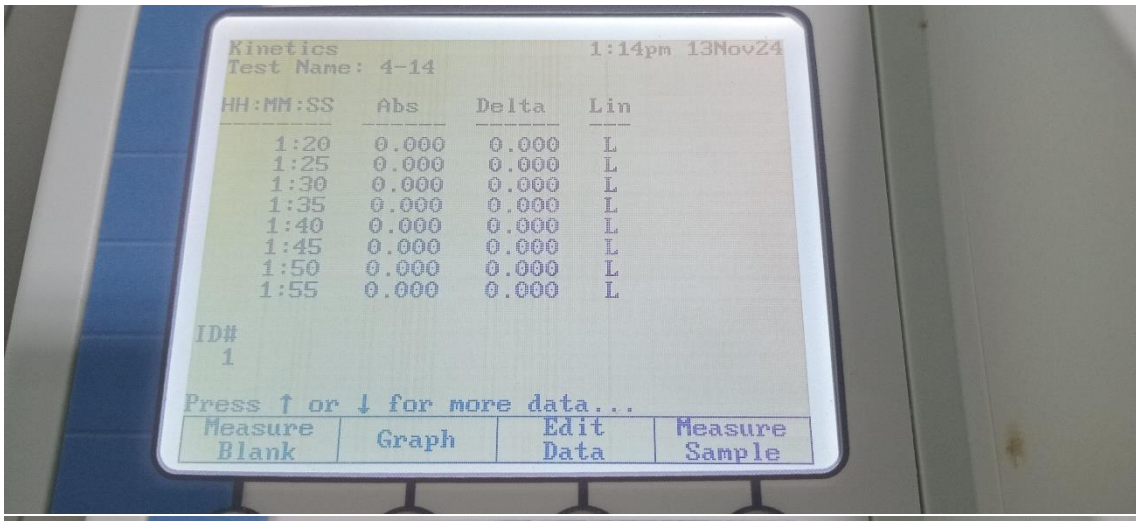


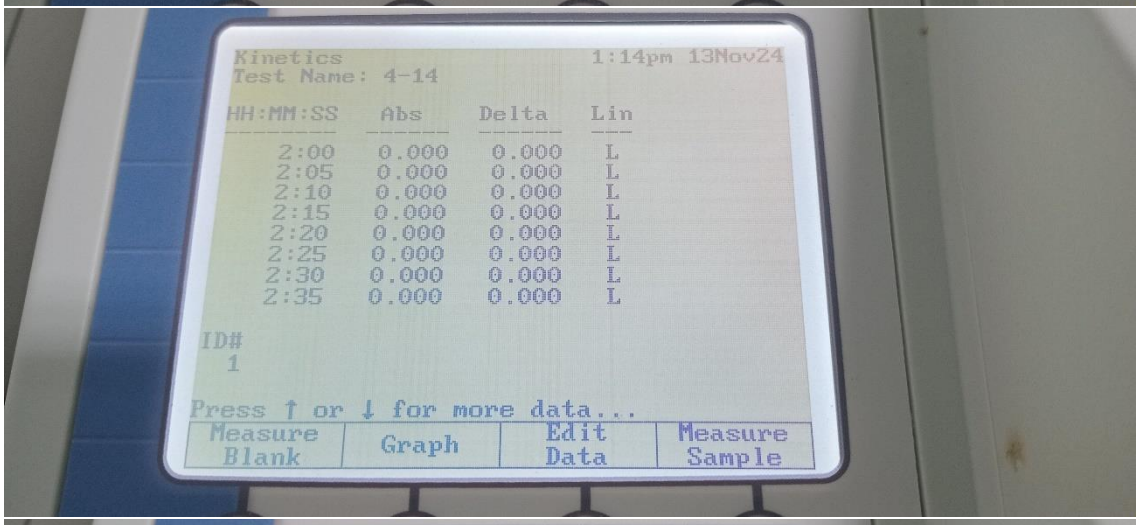
20.7. ESTABILIBADE DA LINHA DE BASE

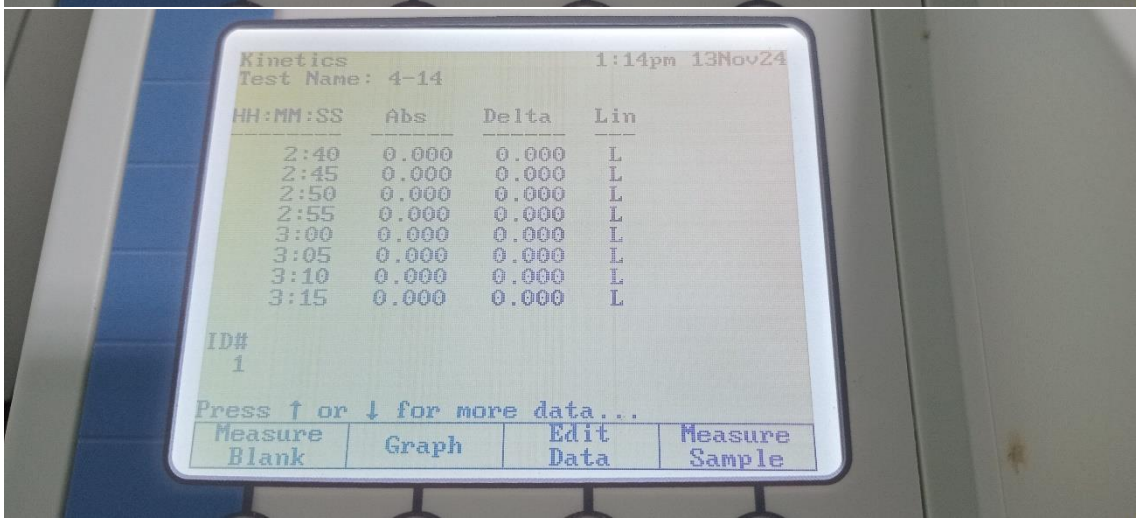


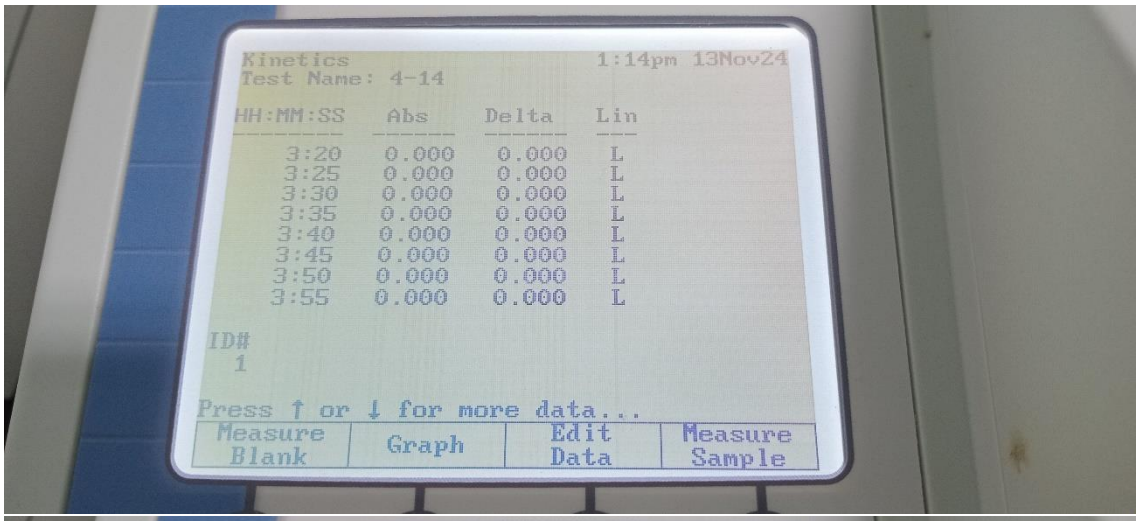


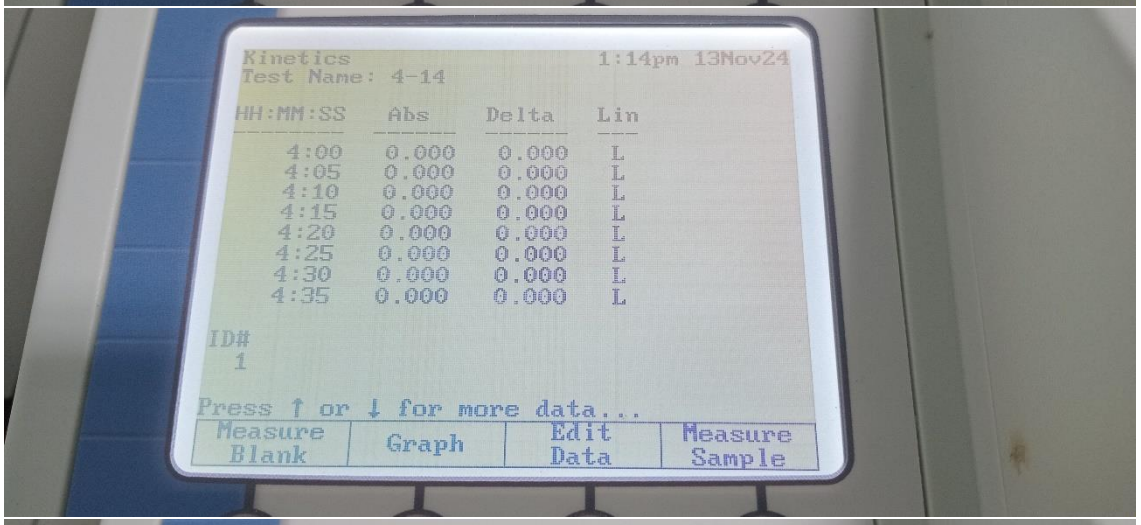


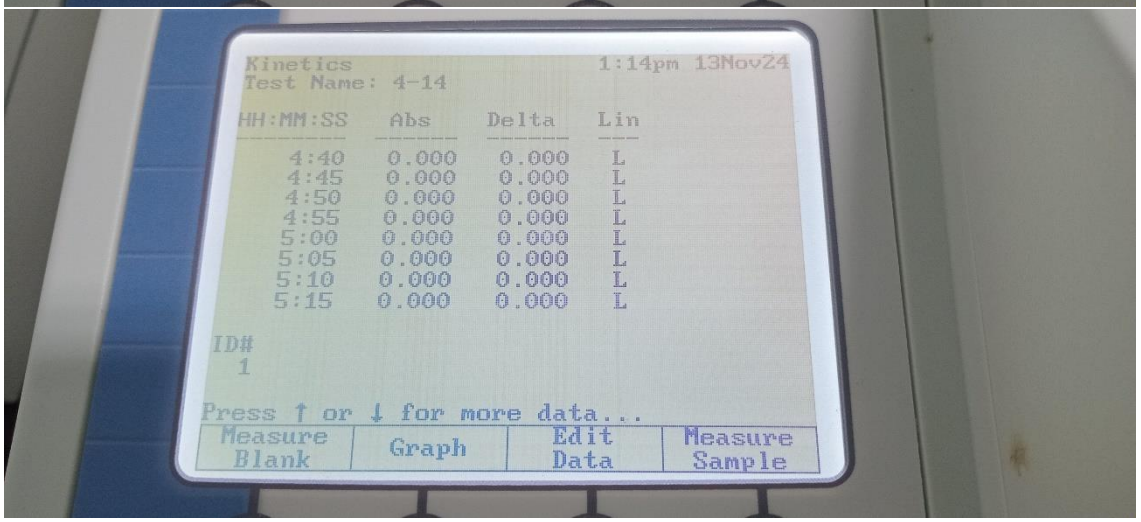

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
1:20 0.000 0.000 L
1:25 0.000 0.000 L
1:30 0.000 0.000 L
1:35 0.000 0.000 L
1:40 0.000 0.000 L
1:45 0.000 0.000 L
1:50 0.000 0.000 L
1:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

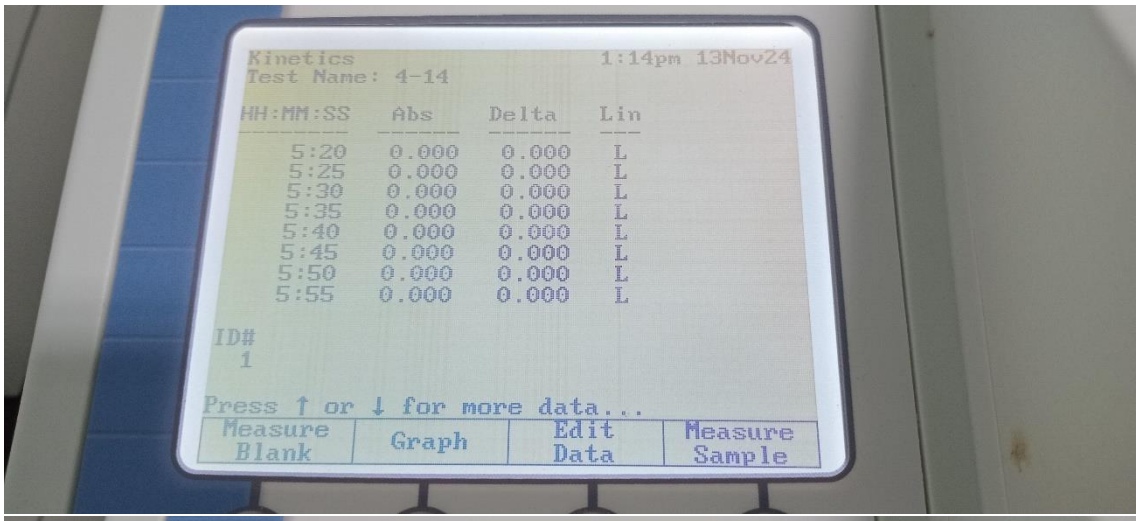

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
2:00 0.000 0.000 L
2:05 0.000 0.000 L
2:10 0.000 0.000 L
2:15 0.000 0.000 L
2:20 0.000 0.000 L
2:25 0.000 0.000 L
2:30 0.000 0.000 L
2:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

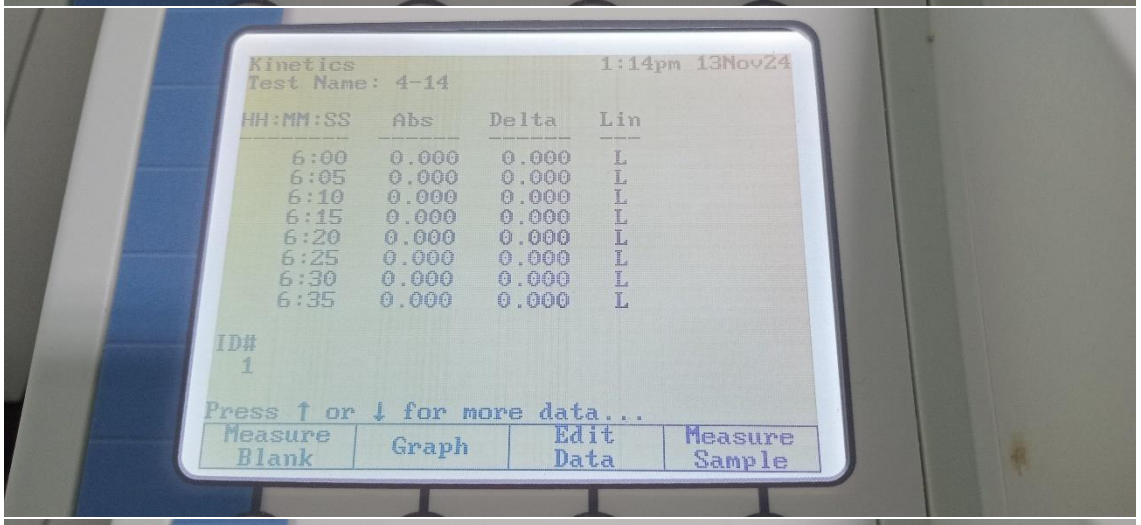

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
2:40 0.000 0.000 L
2:45 0.000 0.000 L
2:50 0.000 0.000 L
2:55 0.000 0.000 L
3:00 0.000 0.000 L
3:05 0.000 0.000 L
3:10 0.000 0.000 L
3:15 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

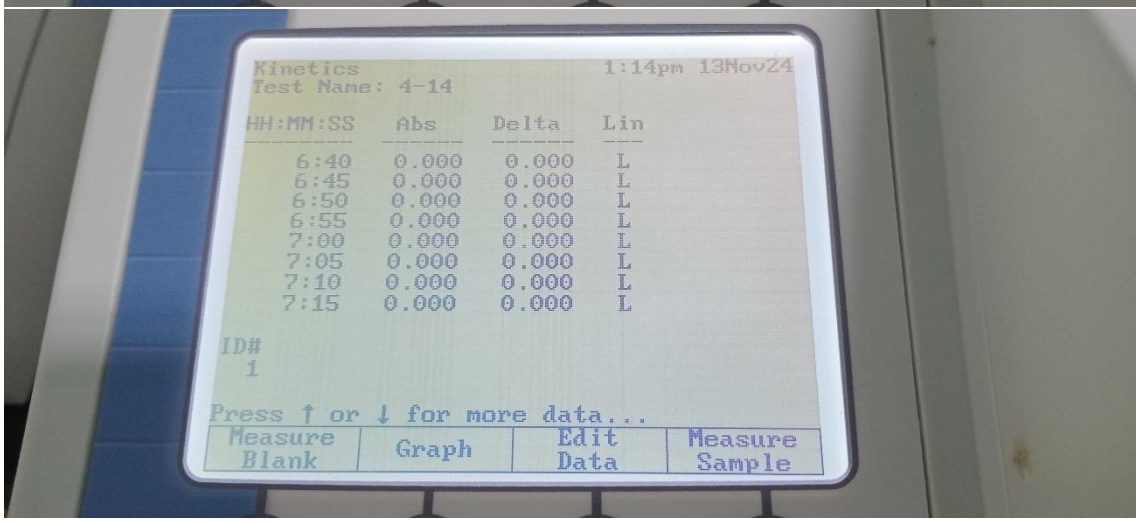

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
3:20 0.000 0.000 L
3:25 0.000 0.000 L
3:30 0.000 0.000 L
3:35 0.000 0.000 L
3:40 0.000 0.000 L
3:45 0.000 0.000 L
3:50 0.000 0.000 L
3:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

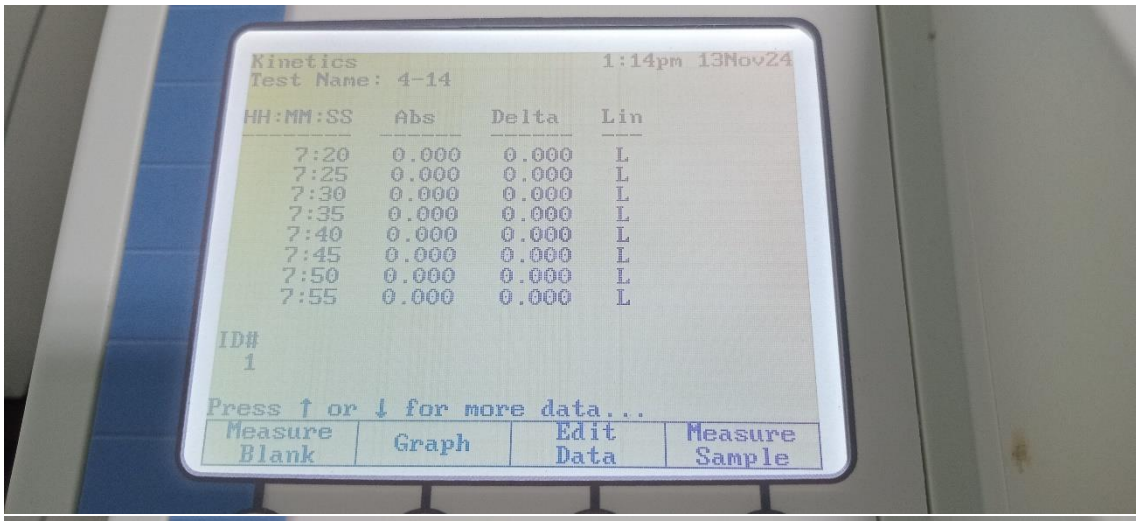

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
4:00 0.000 0.000 L
4:05 0.000 0.000 L
4:10 0.000 0.000 L
4:15 0.000 0.000 L
4:20 0.000 0.000 L
4:25 0.000 0.000 L
4:30 0.000 0.000 L
4:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

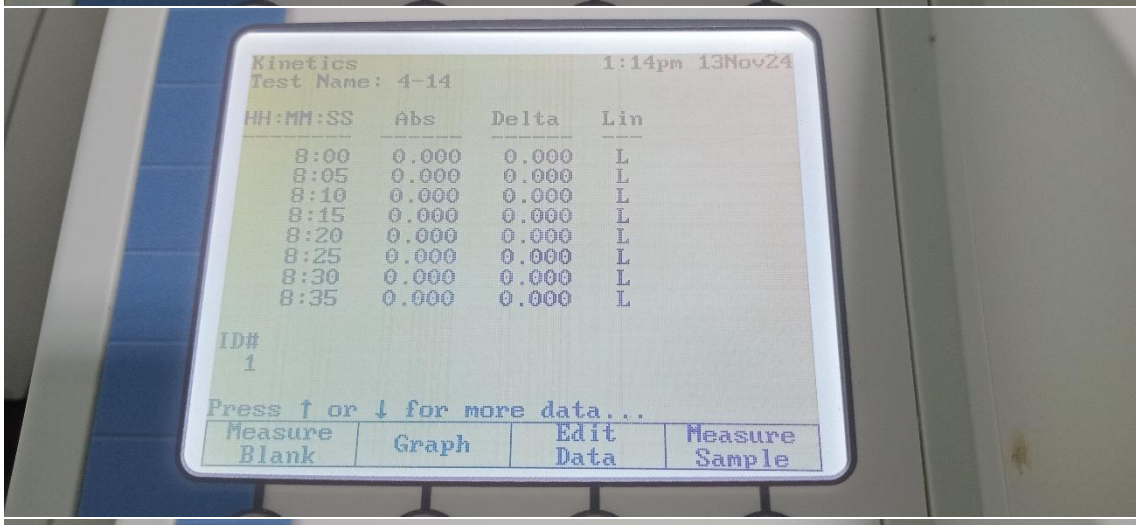

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
4:40 0.000 0.000 L
4:45 0.000 0.000 L
4:50 0.000 0.000 L
4:55 0.000 0.000 L
5:00 0.000 0.000 L
5:05 0.000 0.000 L
5:10 0.000 0.000 L
5:15 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

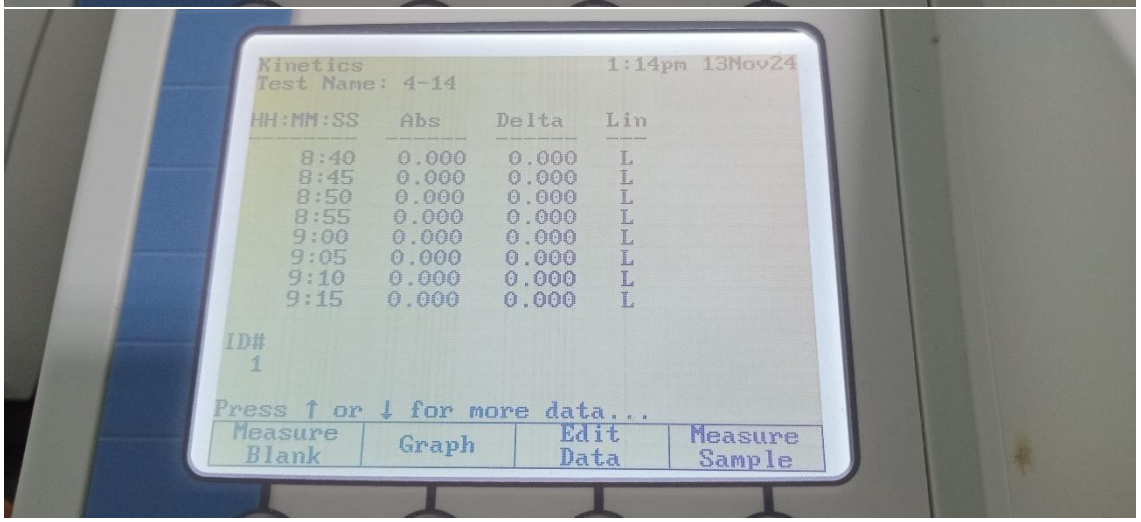

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
5:20 0.000 0.000 L
5:25 0.000 0.000 L
5:30 0.000 0.000 L
5:35 0.000 0.000 L
5:40 0.000 0.000 L
5:45 0.000 0.000 L
5:50 0.000 0.000 L
5:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

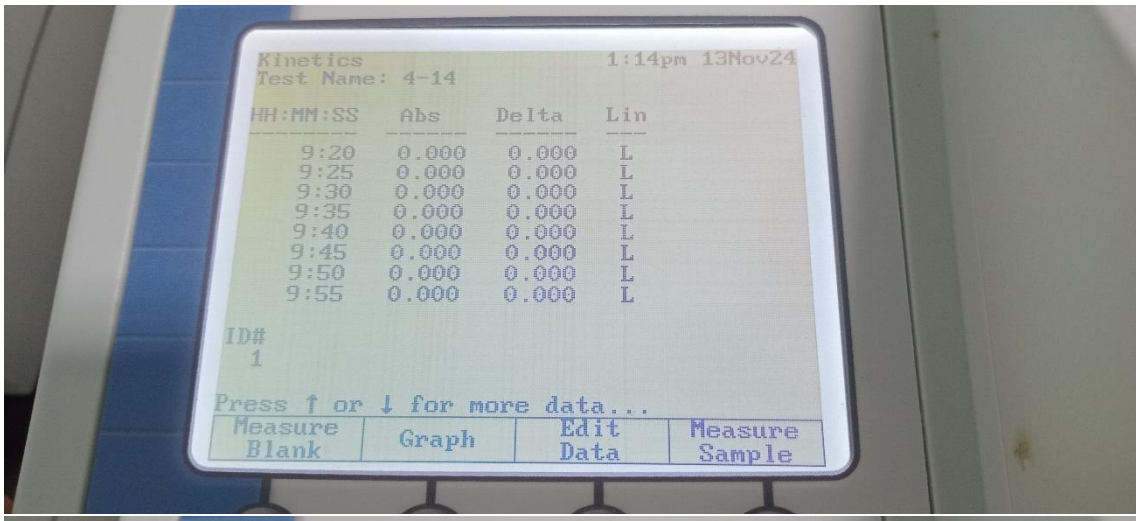

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
6:00 0.000 0.000 L
6:05 0.000 0.000 L
6:10 0.000 0.000 L
6:15 0.000 0.000 L
6:20 0.000 0.000 L
6:25 0.000 0.000 L
6:30 0.000 0.000 L
6:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

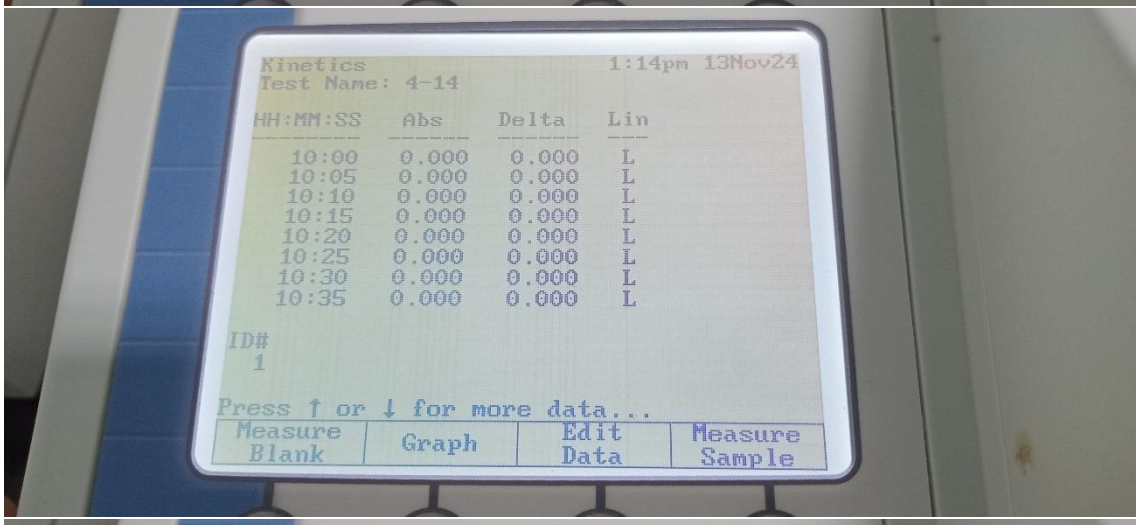

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
6:40 0.000 0.000 L
6:45 0.000 0.000 L
6:50 0.000 0.000 L
6:55 0.000 0.000 L
7:00 0.000 0.000 L
7:05 0.000 0.000 L
7:10 0.000 0.000 L
7:15 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

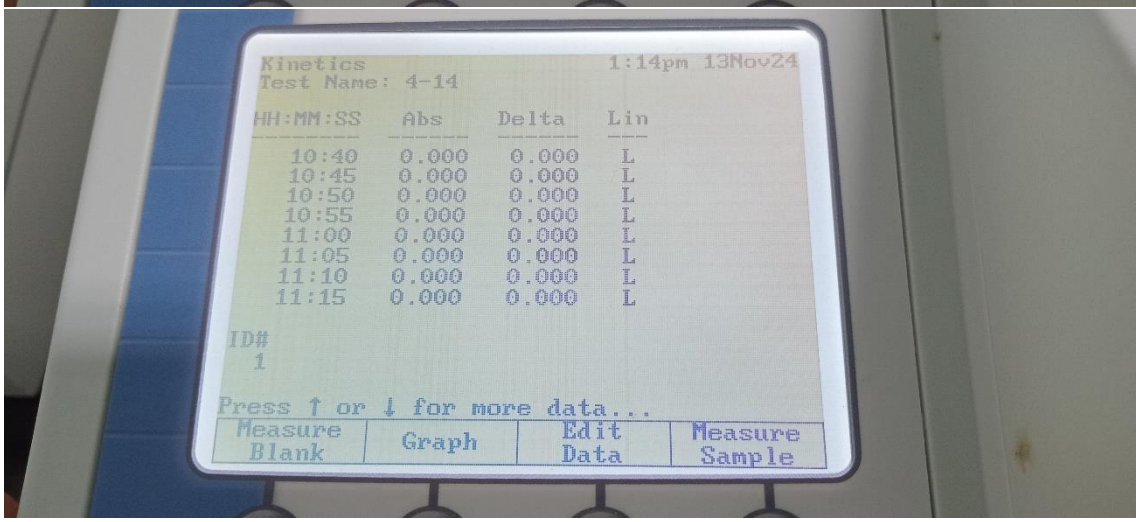

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
7:20 0.000 0.000 L
7:25 0.000 0.000 L
7:30 0.000 0.000 L
7:35 0.000 0.000 L
7:40 0.000 0.000 L
7:45 0.000 0.000 L
7:50 0.000 0.000 L
7:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

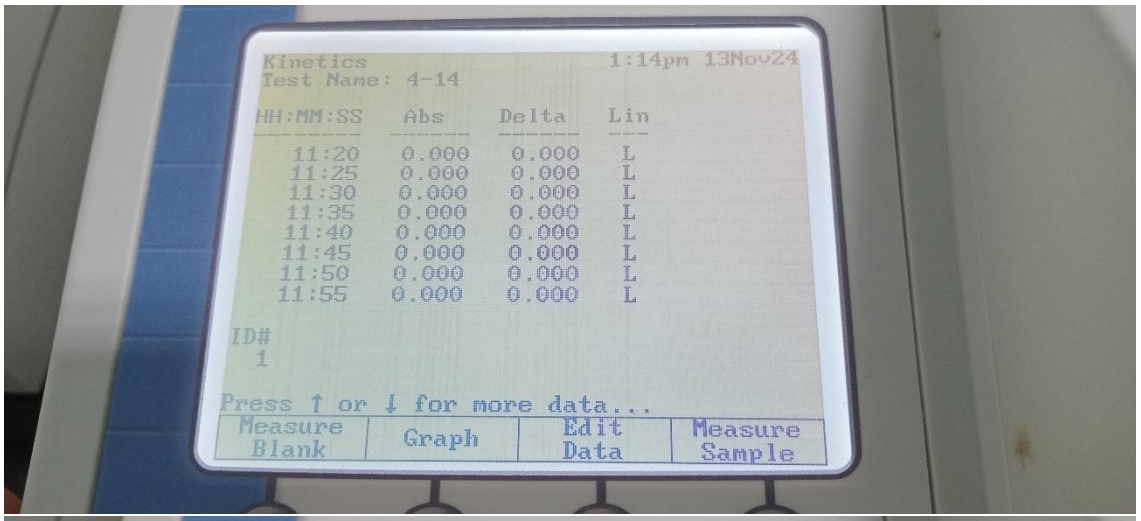

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
8:00 0.000 0.000 L
8:05 0.000 0.000 L
8:10 0.000 0.000 L
8:15 0.000 0.000 L
8:20 0.000 0.000 L
8:25 0.000 0.000 L
8:30 0.000 0.000 L
8:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

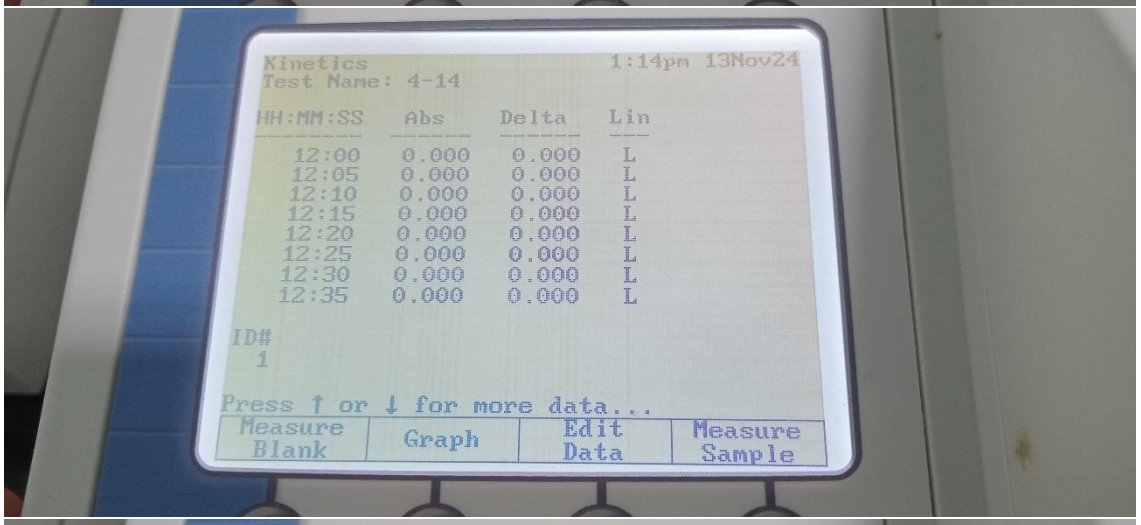

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
8:40 0.000 0.000 L
8:45 0.000 0.000 L
8:50 0.000 0.000 L
8:55 0.000 0.000 L
9:00 0.000 0.000 L
9:05 0.000 0.000 L
9:10 0.000 0.000 L
9:15 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

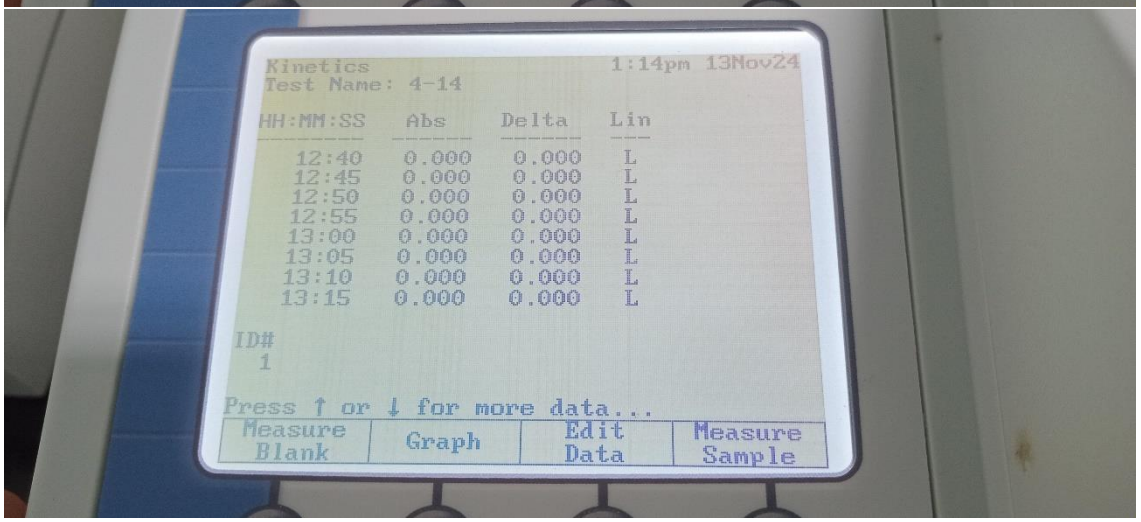

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
9:20 0.000 0.000 L
9:25 0.000 0.000 L
9:30 0.000 0.000 L
9:35 0.000 0.000 L
9:40 0.000 0.000 L
9:45 0.000 0.000 L
9:50 0.000 0.000 L
9:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

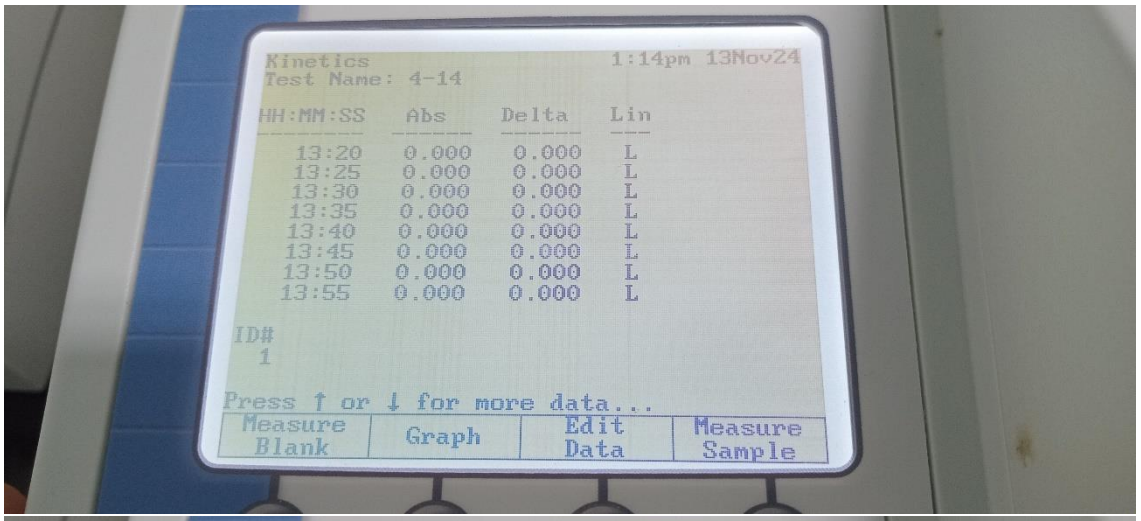

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
10:00 0.000 0.000 L
10:05 0.000 0.000 L
10:10 0.000 0.000 L
10:15 0.000 0.000 L
10:20 0.000 0.000 L
10:25 0.000 0.000 L
10:30 0.000 0.000 L
10:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

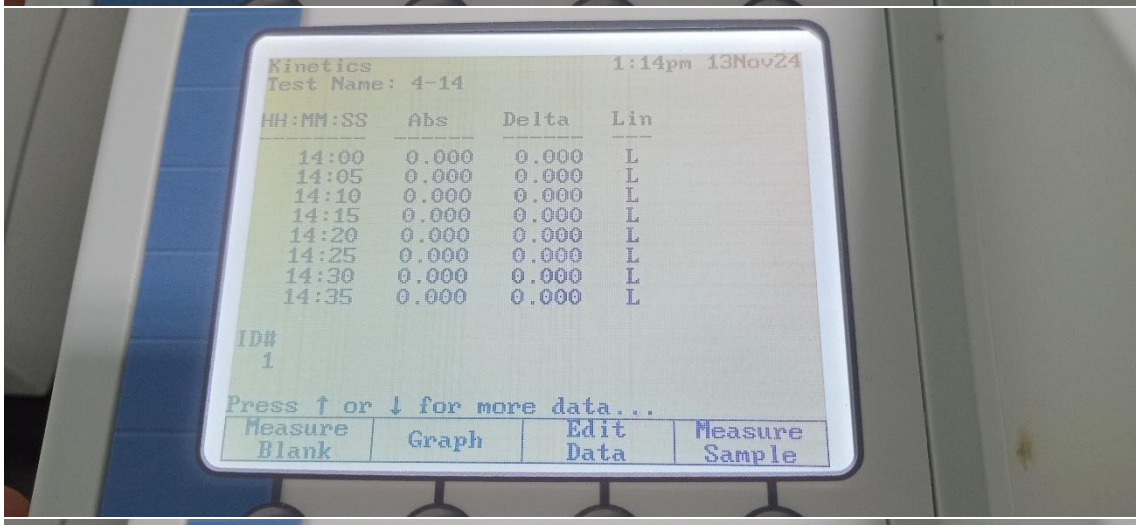

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
10:40 0.000 0.000 L
10:45 0.000 0.000 L
10:50 0.000 0.000 L
10:55 0.000 0.000 L
11:00 0.000 0.000 L
11:05 0.000 0.000 L
11:10 0.000 0.000 L
11:15 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

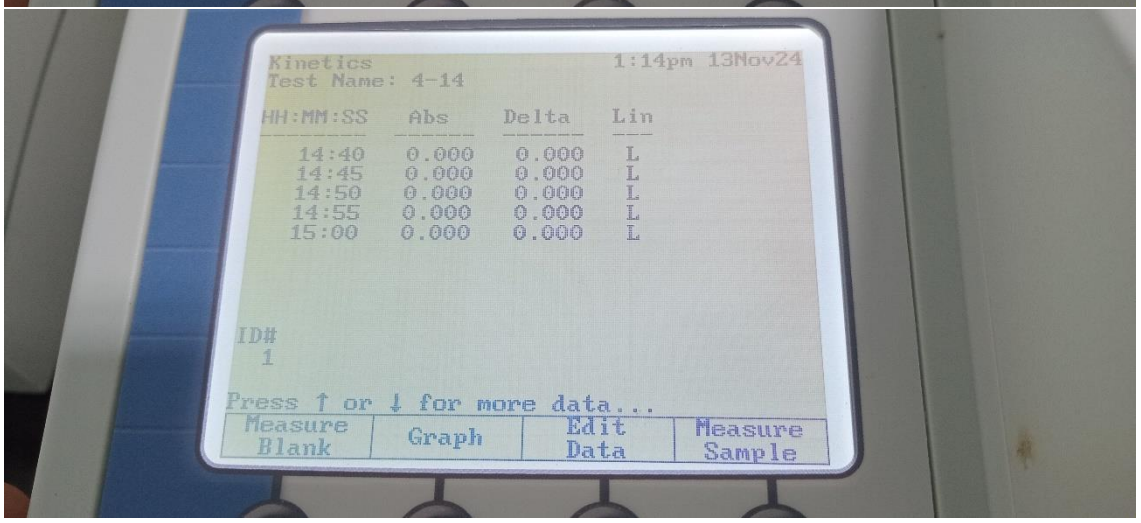

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
11:20 0.000 0.000 L
11:25 0.000 0.000 L
11:30 0.000 0.000 L
11:35 0.000 0.000 L
11:40 0.000 0.000 L
11:45 0.000 0.000 L
11:50 0.000 0.000 L
11:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample


Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
12:00 0.000 0.000 L
12:05 0.000 0.000 L
12:10 0.000 0.000 L
12:15 0.000 0.000 L
12:20 0.000 0.000 L
12:25 0.000 0.000 L
12:30 0.000 0.000 L
12:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

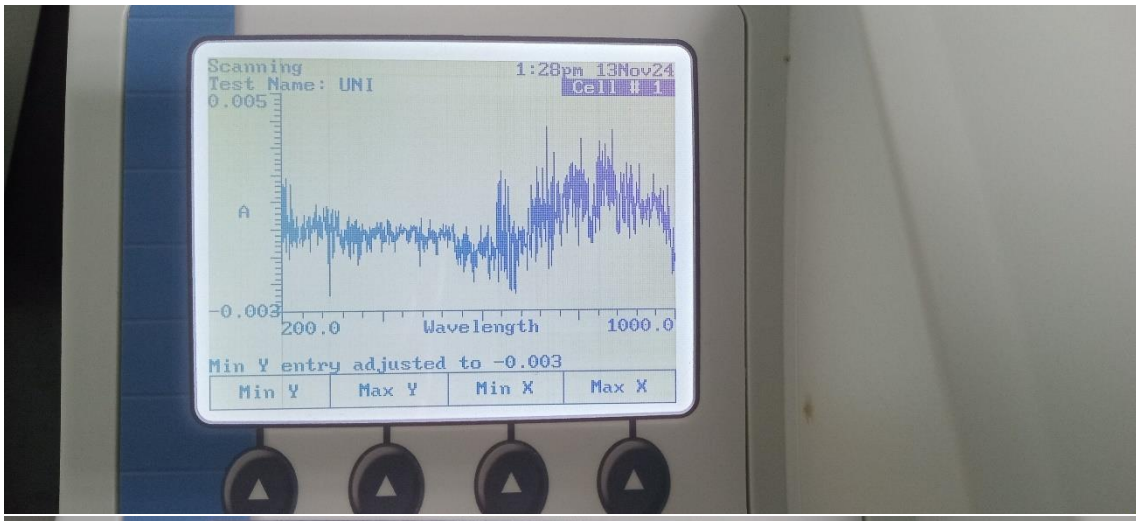

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
12:40 0.000 0.000 L
12:45 0.000 0.000 L
12:50 0.000 0.000 L
12:55 0.000 0.000 L
13:00 0.000 0.000 L
13:05 0.000 0.000 L
13:10 0.000 0.000 L
13:15 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

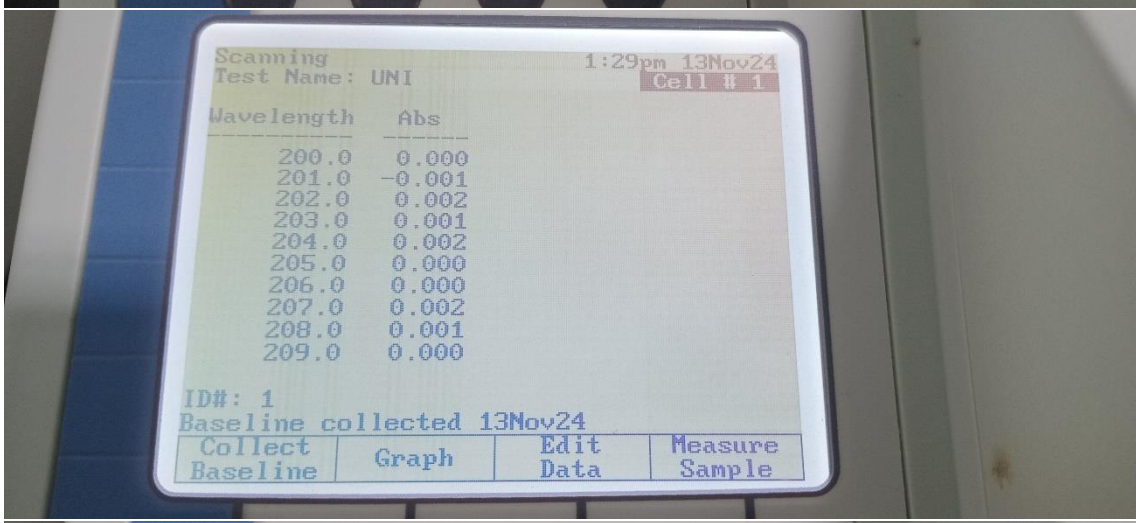

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
13:20 0.000 0.000 L
13:25 0.000 0.000 L
13:30 0.000 0.000 L
13:35 0.000 0.000 L
13:40 0.000 0.000 L
13:45 0.000 0.000 L
13:50 0.000 0.000 L
13:55 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

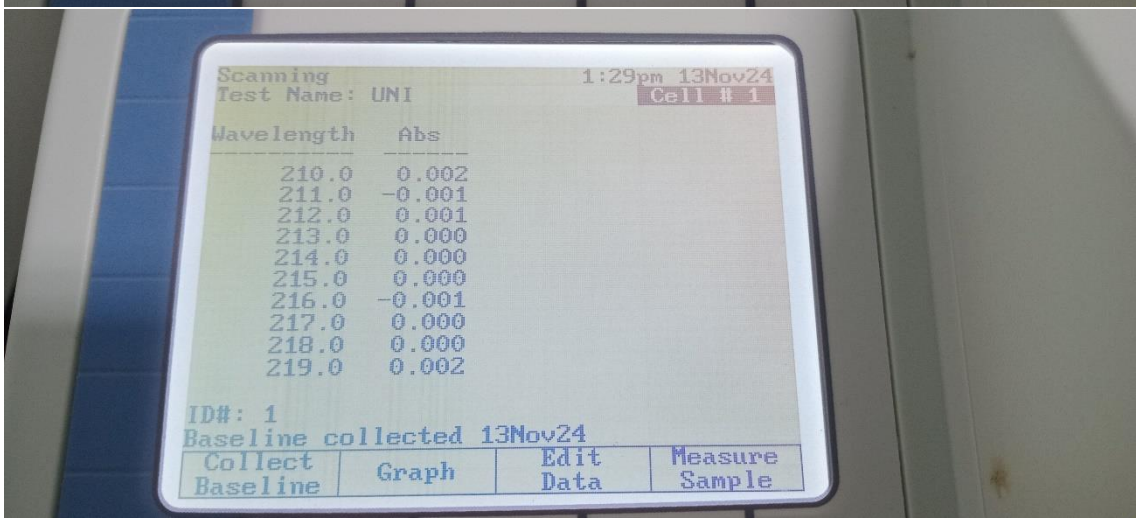

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
14:00 0.000 0.000 L
14:05 0.000 0.000 L
14:10 0.000 0.000 L
14:15 0.000 0.000 L
14:20 0.000 0.000 L
14:25 0.000 0.000 L
14:30 0.000 0.000 L
14:35 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

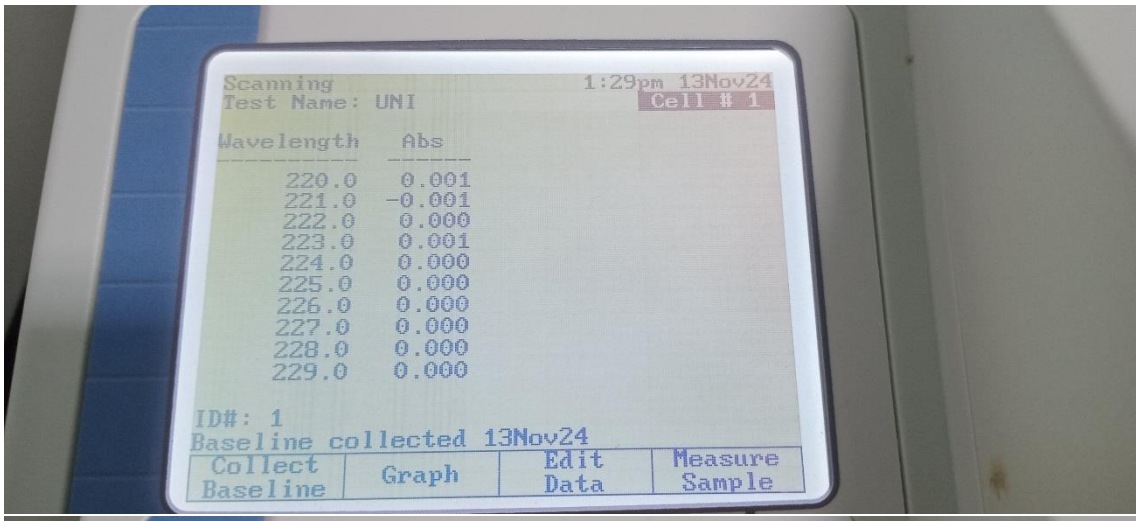

Kinetics
1:14pm 13Nov24
Test Name: 4-14
HH:MM:SS Abs Delta Lin
14:40 0.000 0.000 L
14:45 0.000 0.000 L
14:50 0.000 0.000 L
14:55 0.000 0.000 L
15:00 0.000 0.000 L
ID#
1
Press ↑ or ↓ for more data...
Measure Blank
Graph
Edit Data
Measure Sample

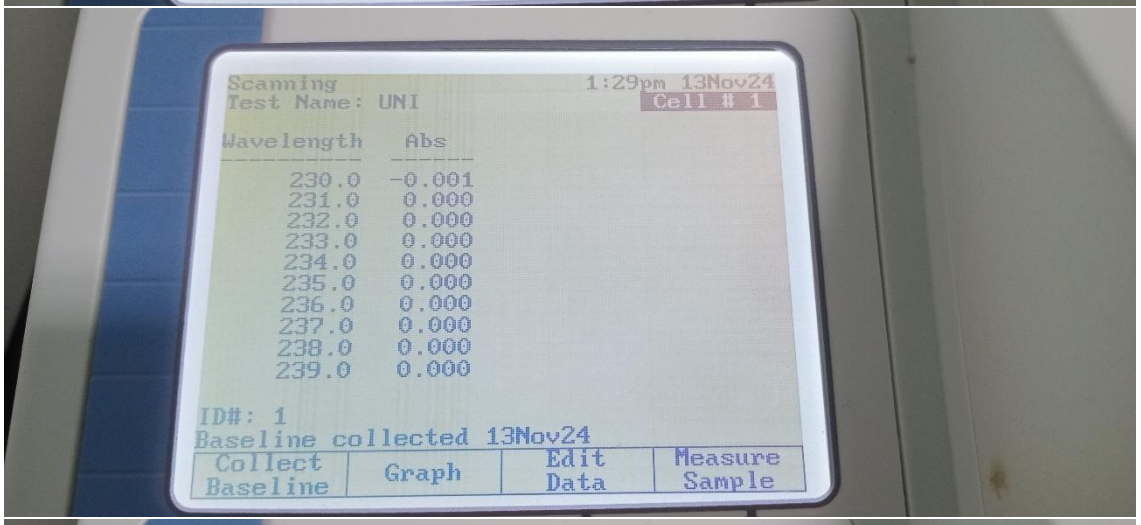
20.8. UNIFORMIDADE DA LINHA DE BASE

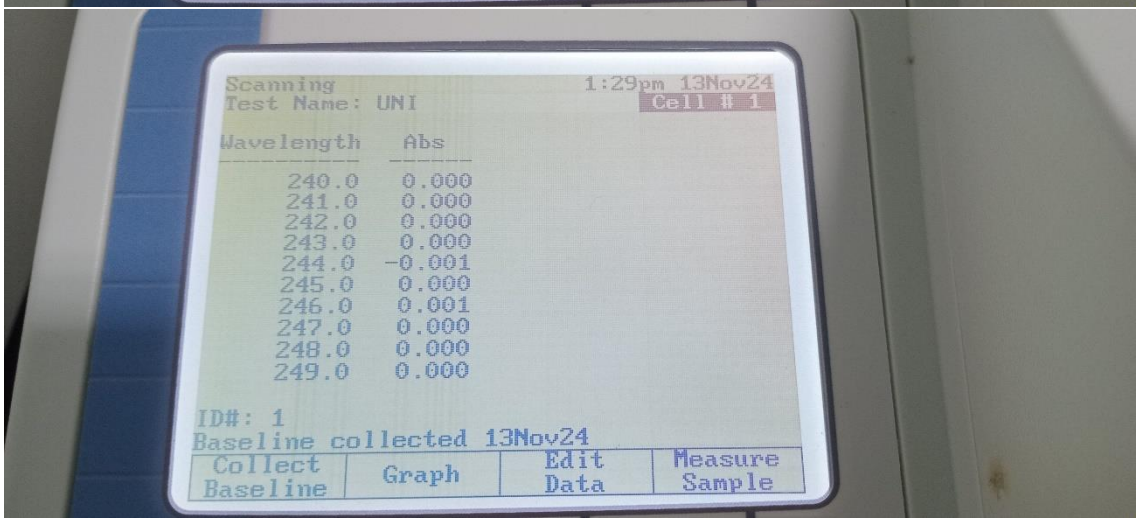


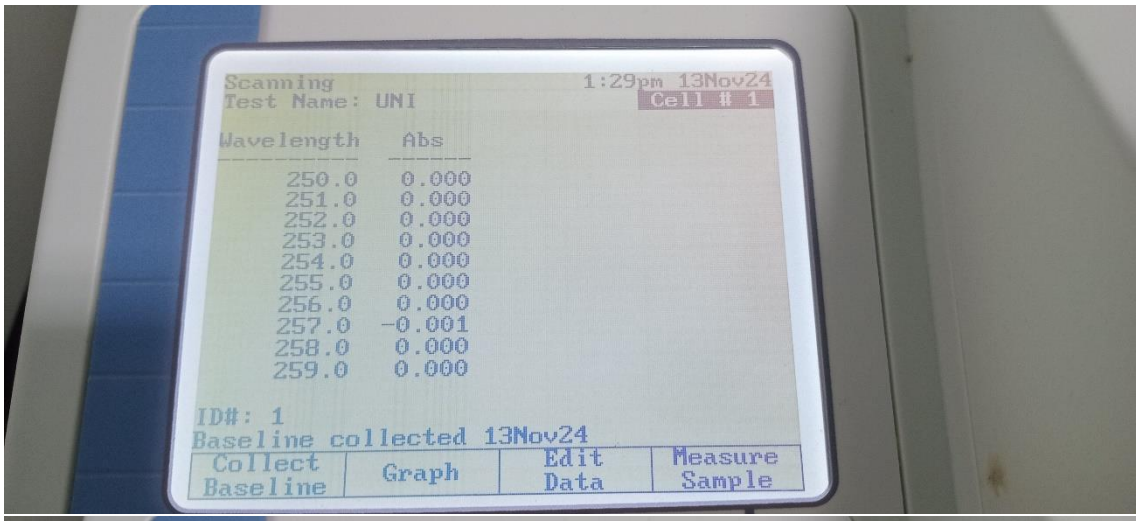


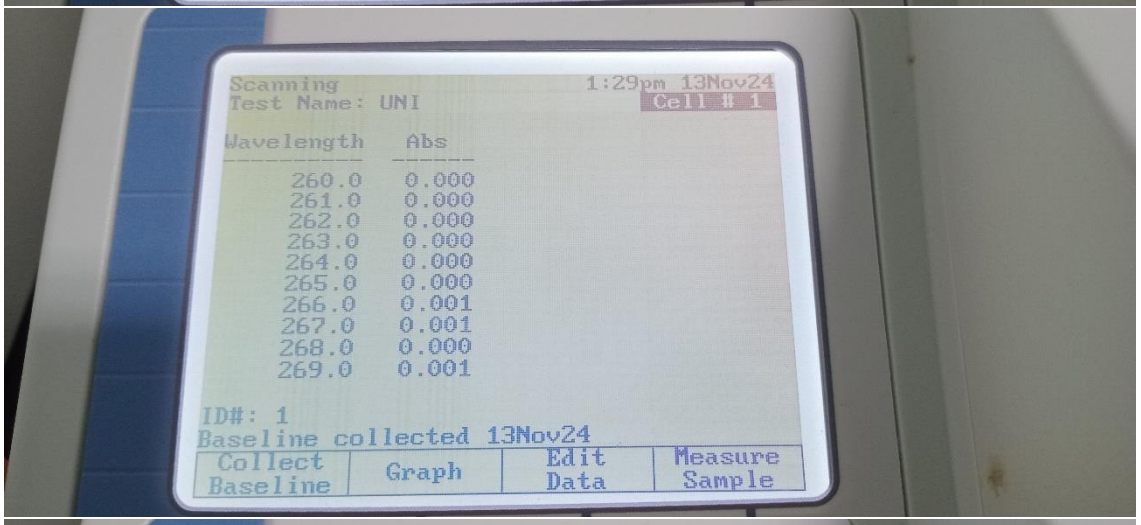


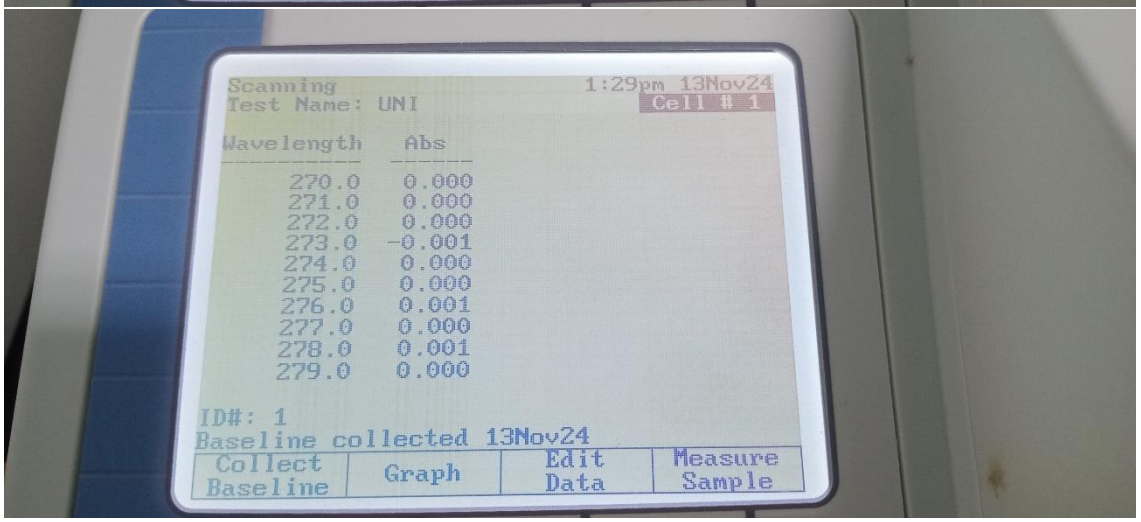

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
220.0 0.001
221.0 -0.001
222.0 0.000
223.0 0.001
224.0 0.000
225.0 0.000
226.0 0.000
227.0 0.000
228.0 0.000
229.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

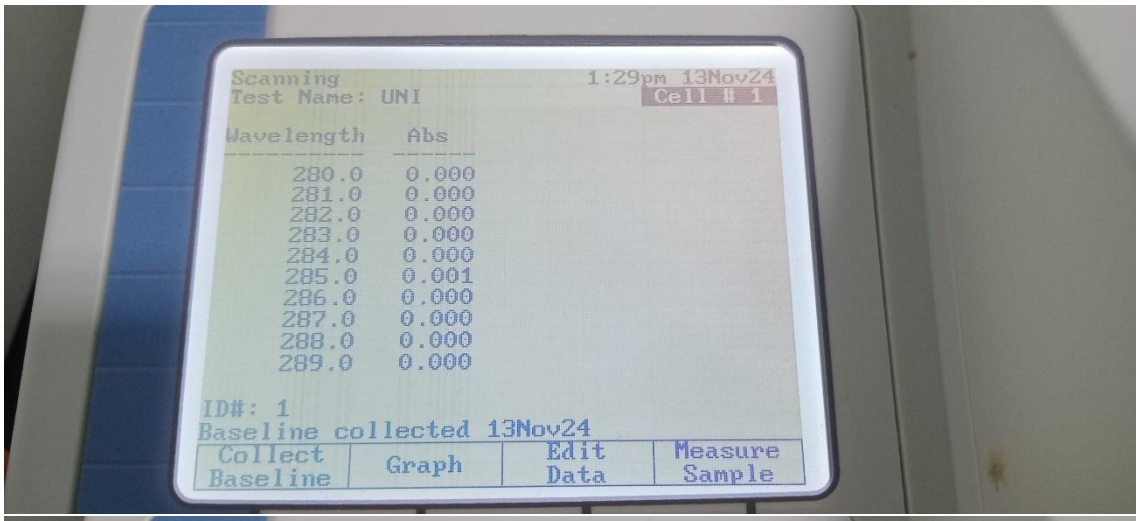

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
230.0 -0.001
231.0 0.000
232.0 0.000
233.0 0.000
234.0 0.000
235.0 0.000
236.0 0.000
237.0 0.000
238.0 0.000
239.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

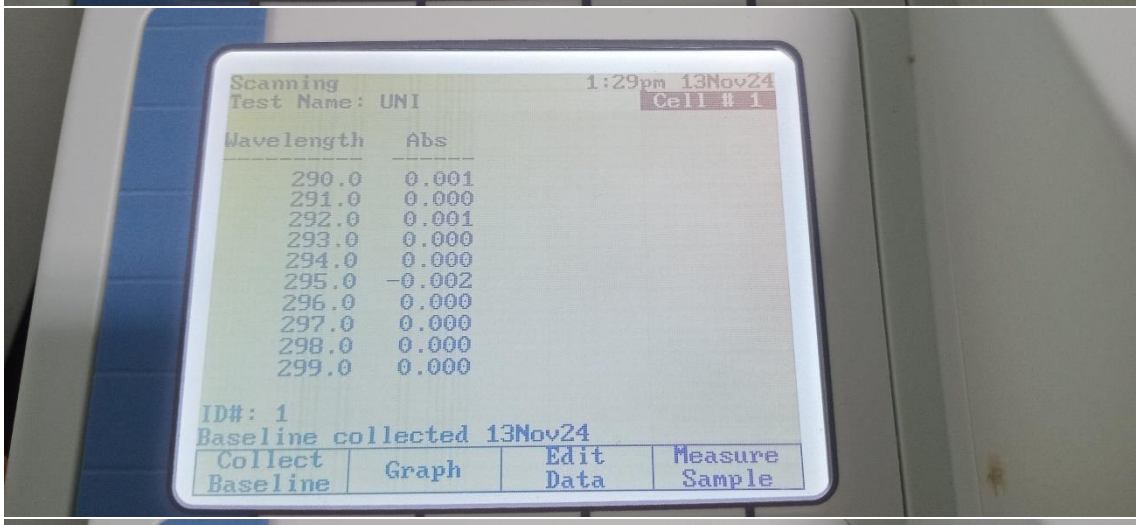

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
240.0 0.000
241.0 0.000
242.0 0.000
243.0 0.000
244.0 -0.001
245.0 0.000
246.0 0.001
247.0 0.000
248.0 0.000
249.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

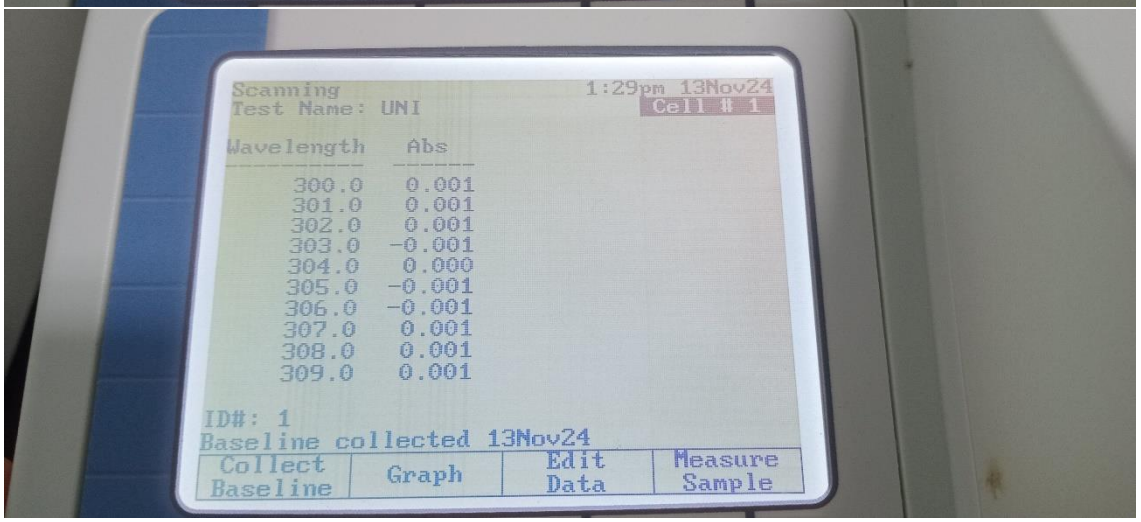

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
250.0 0.000
251.0 0.000
252.0 0.000
253.0 0.000
254.0 0.000
255.0 0.000
256.0 0.000
257.0 -0.001
258.0 0.000
259.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

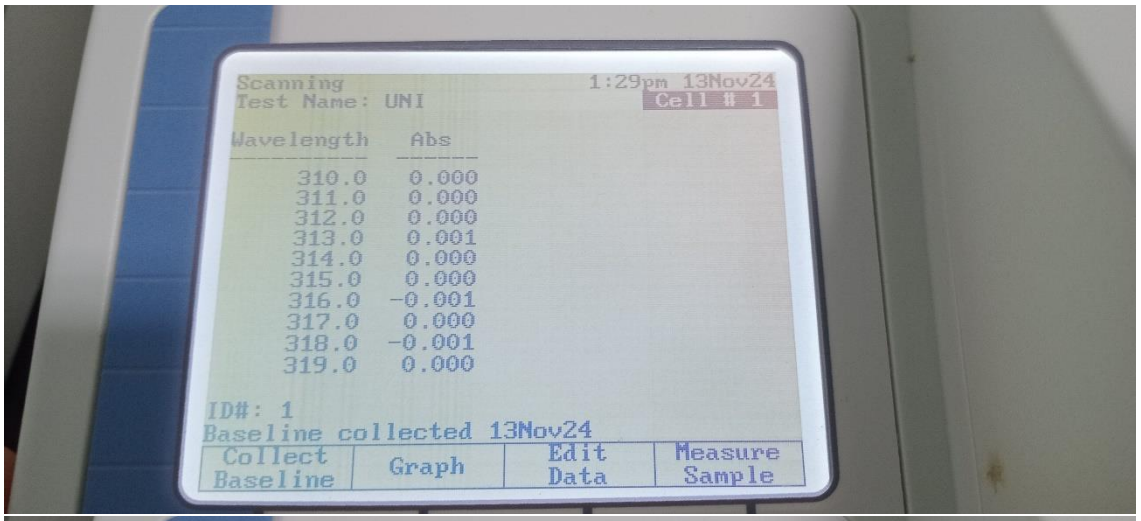

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
260.0 0.000
261.0 0.000
262.0 0.000
263.0 0.000
264.0 0.000
265.0 0.000
266.0 0.001
267.0 0.001
268.0 0.000
269.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

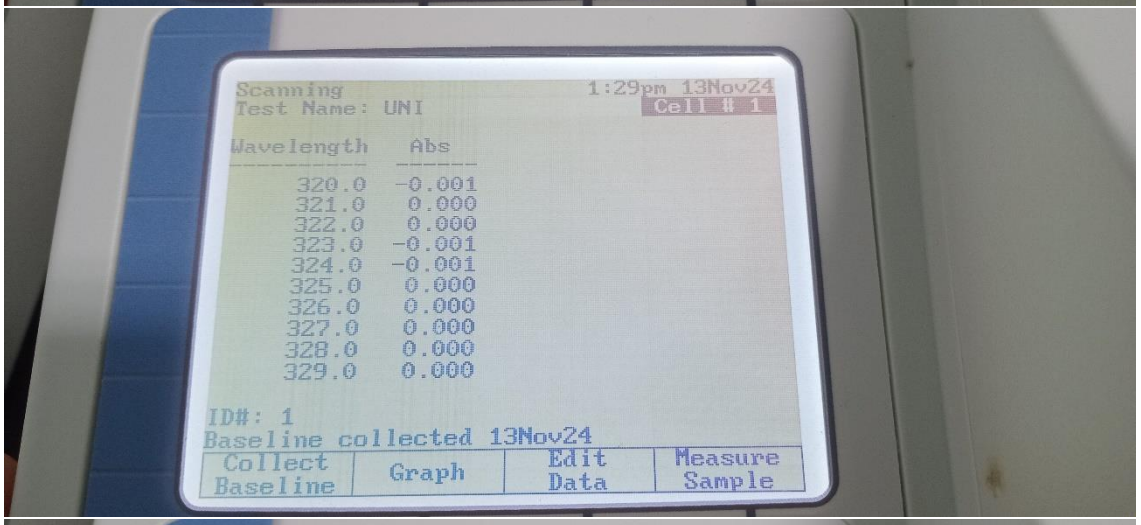

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
270.0 0.000
271.0 0.000
272.0 0.000
273.0 -0.001
274.0 0.000
275.0 0.000
276.0 0.001
277.0 0.000
278.0 0.001
279.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

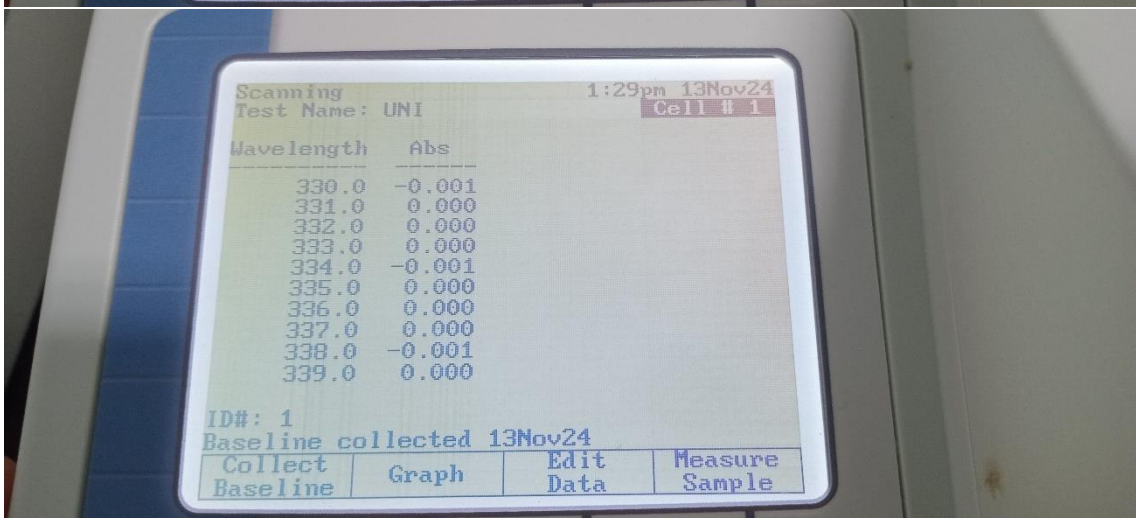

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
280.0 0.000
281.0 0.000
282.0 0.000
283.0 0.000
284.0 0.000
285.0 0.001
286.0 0.000
287.0 0.000
288.0 0.000
289.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

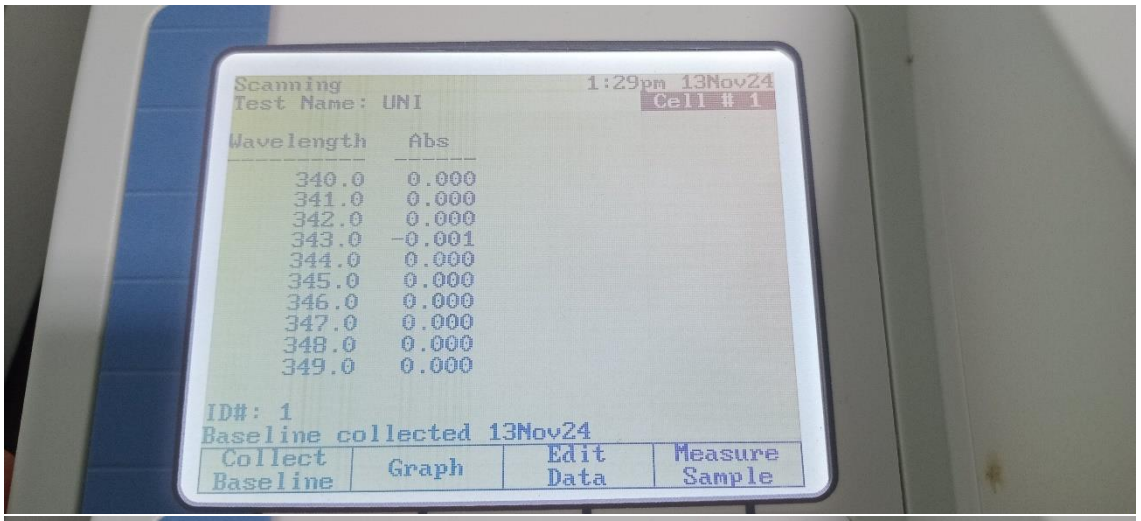

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
290.0 0.001
291.0 0.000
292.0 0.001
293.0 0.000
294.0 0.000
295.0 -0.002
296.0 0.000
297.0 0.000
298.0 0.000
299.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

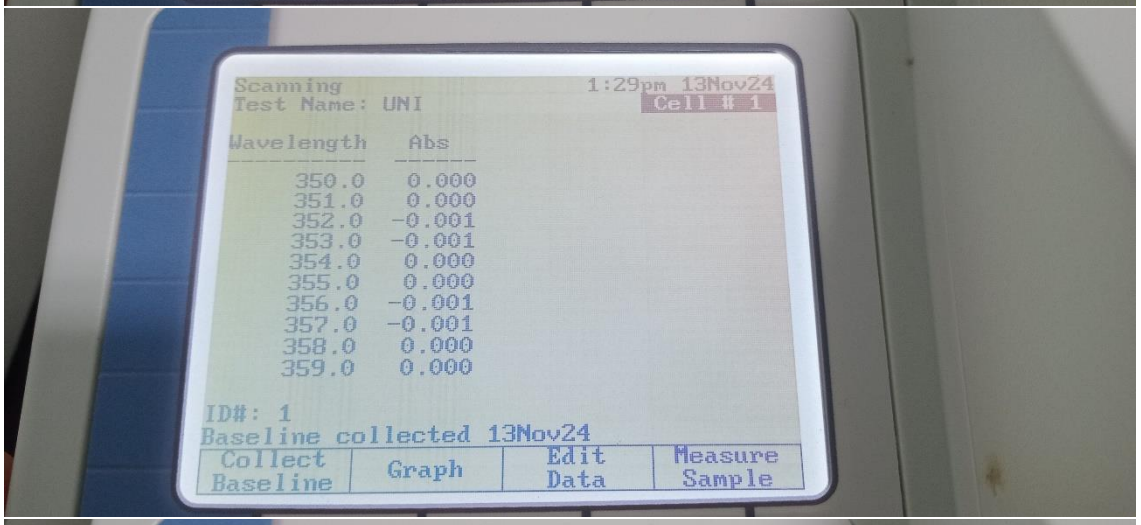

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
300.0 0.001
301.0 0.001
302.0 0.001
303.0 -0.001
304.0 0.000
305.0 -0.001
306.0 -0.001
307.0 0.001
308.0 0.001
309.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

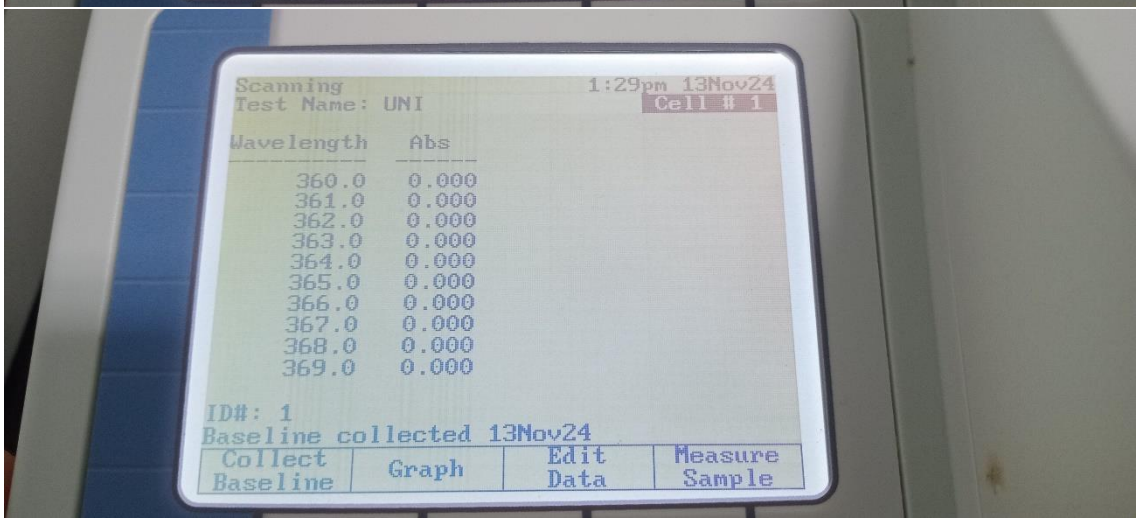

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
310.0 0.000
311.0 0.000
312.0 0.000
313.0 0.001
314.0 0.000
315.0 0.000
316.0 -0.001
317.0 0.000
318.0 -0.001
319.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

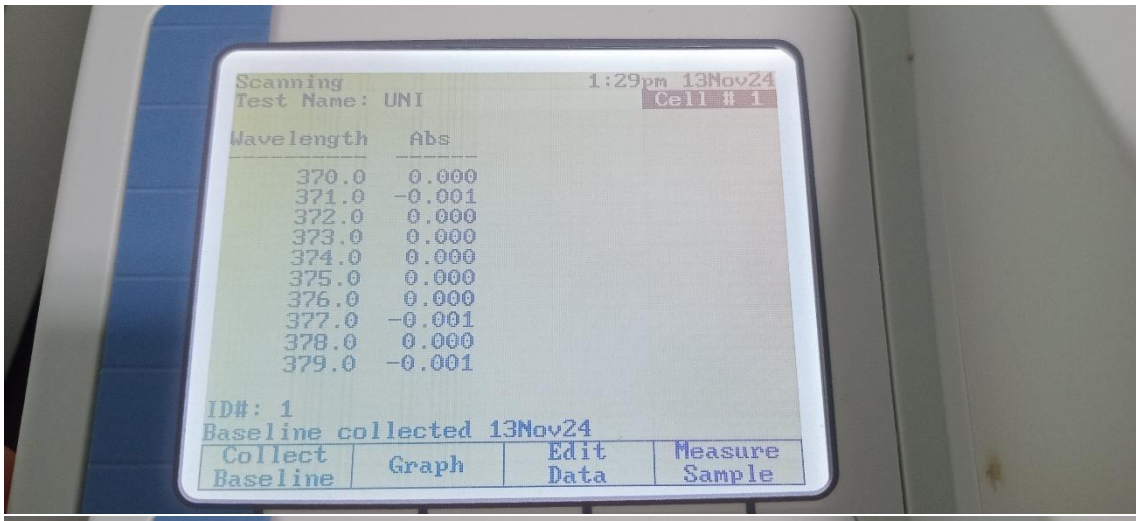

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
320.0 -0.001
321.0 0.000
322.0 0.000
323.0 -0.001
324.0 -0.001
325.0 0.000
326.0 0.000
327.0 0.000
328.0 0.000
329.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

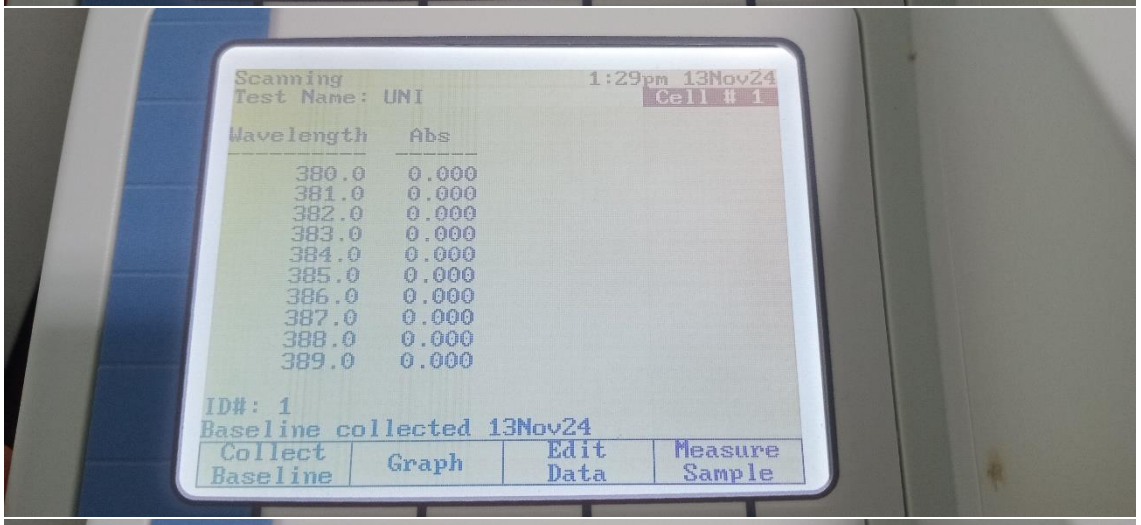

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
330.0 -0.001
331.0 0.000
332.0 0.000
333.0 0.000
334.0 -0.001
335.0 0.000
336.0 0.000
337.0 0.000
338.0 -0.001
339.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

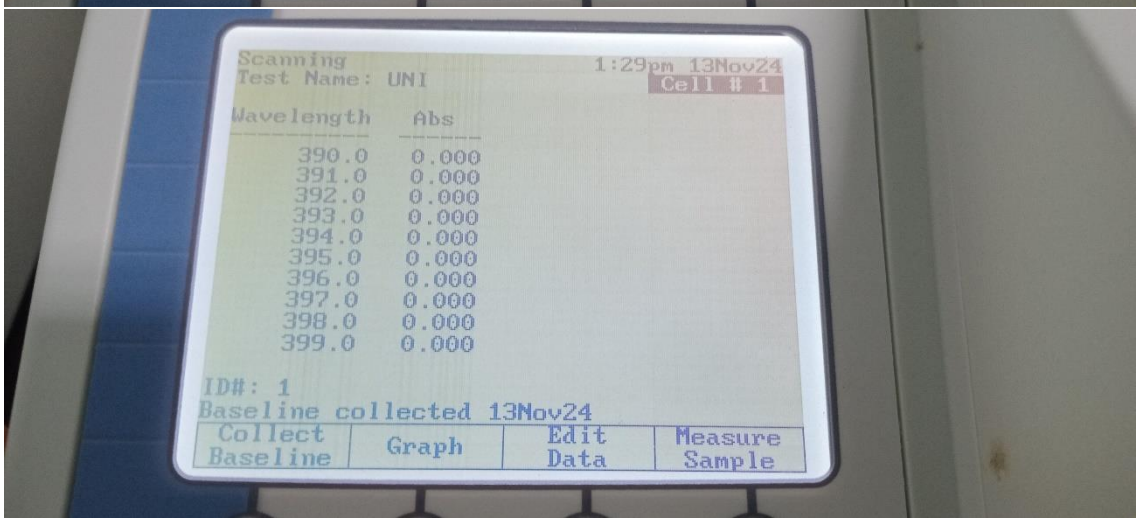

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
340.0 0.000
341.0 0.000
342.0 0.000
343.0 -0.001
344.0 0.000
345.0 0.000
346.0 0.000
347.0 0.000
348.0 0.000
349.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

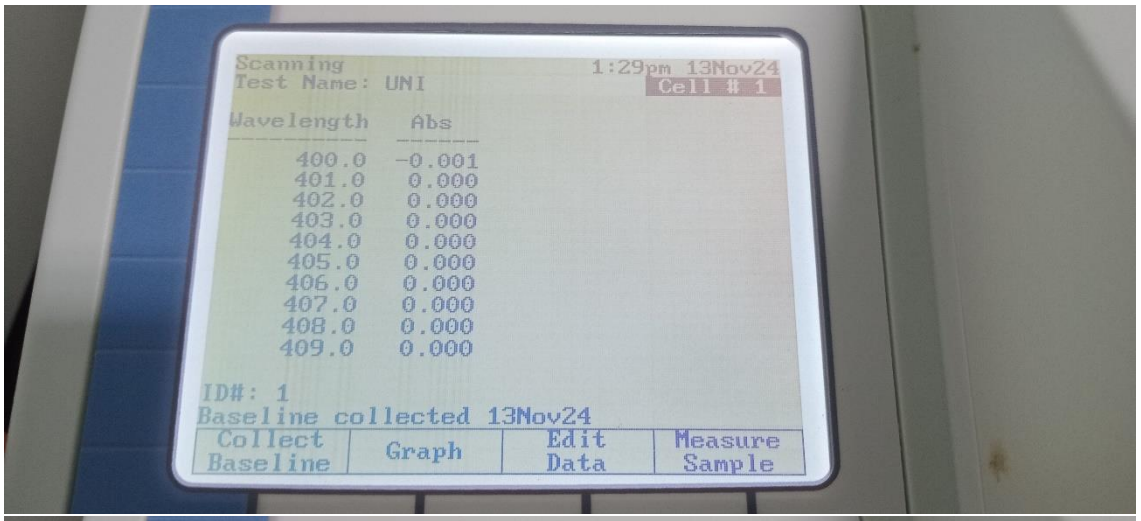

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
350.0 0.000
351.0 0.000
352.0 -0.001
353.0 -0.001
354.0 0.000
355.0 0.000
356.0 -0.001
357.0 -0.001
358.0 0.000
359.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

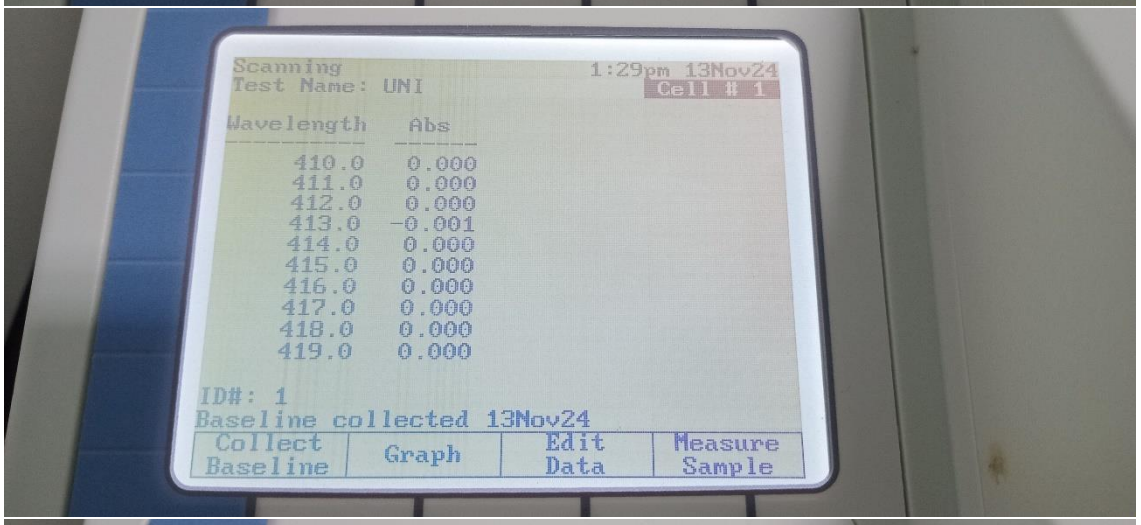

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
360.0 0.000
361.0 0.000
362.0 0.000
363.0 0.000
364.0 0.000
365.0 0.000
366.0 0.000
367.0 0.000
368.0 0.000
369.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

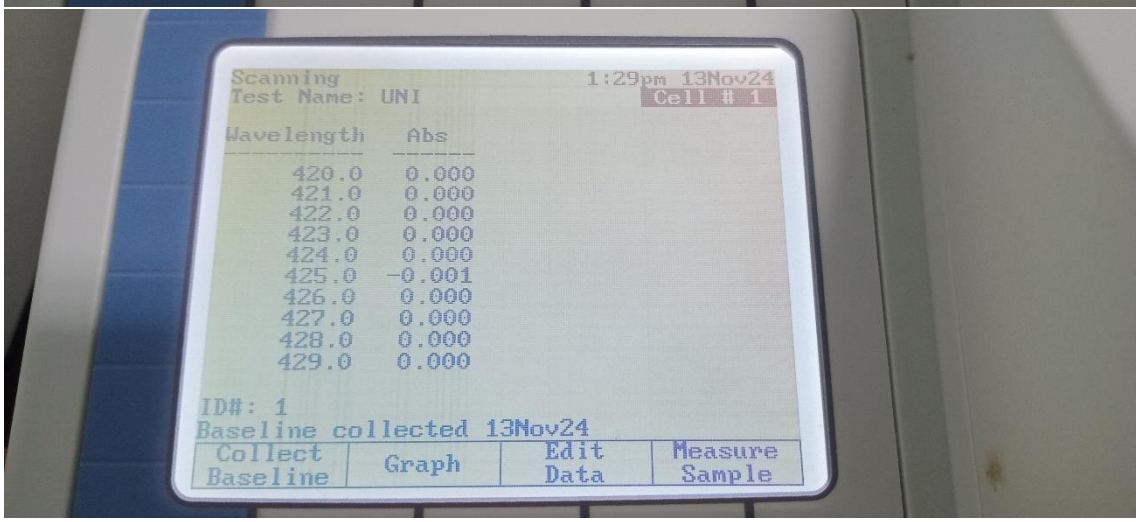

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
370.0 0.000
371.0 -0.001
372.0 0.000
373.0 0.000
374.0 0.000
375.0 0.000
376.0 0.000
377.0 -0.001
378.0 0.000
379.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

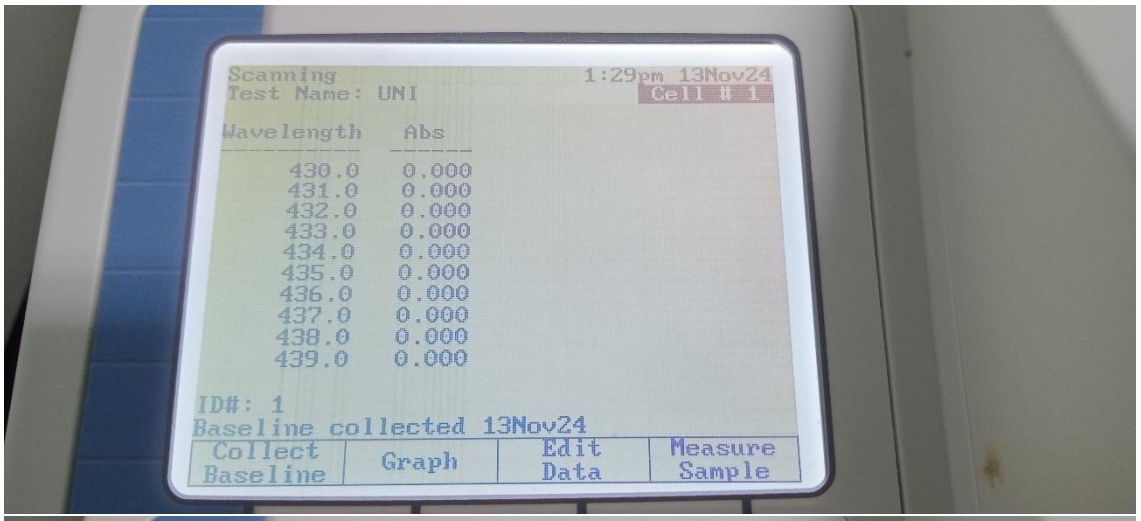

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
380.0 0.000
381.0 0.000
382.0 0.000
383.0 0.000
384.0 0.000
385.0 0.000
386.0 0.000
387.0 0.000
388.0 0.000
389.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

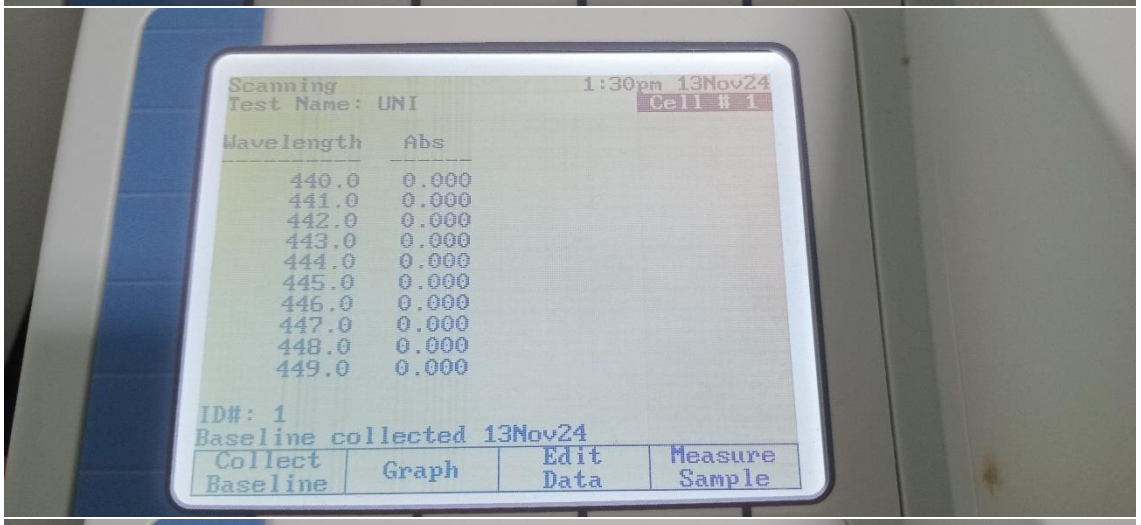

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
390.0 0.000
391.0 0.000
392.0 0.000
393.0 0.000
394.0 0.000
395.0 0.000
396.0 0.000
397.0 0.000
398.0 0.000
399.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

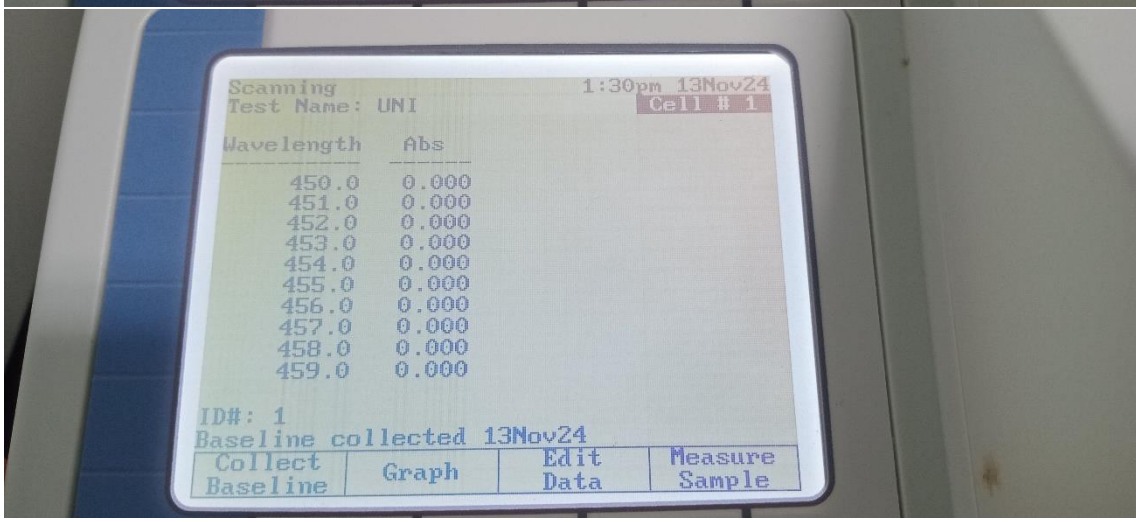

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
400.0 -0.001
401.0 0.000
402.0 0.000
403.0 0.000
404.0 0.000
405.0 0.000
406.0 0.000
407.0 0.000
408.0 0.000
409.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

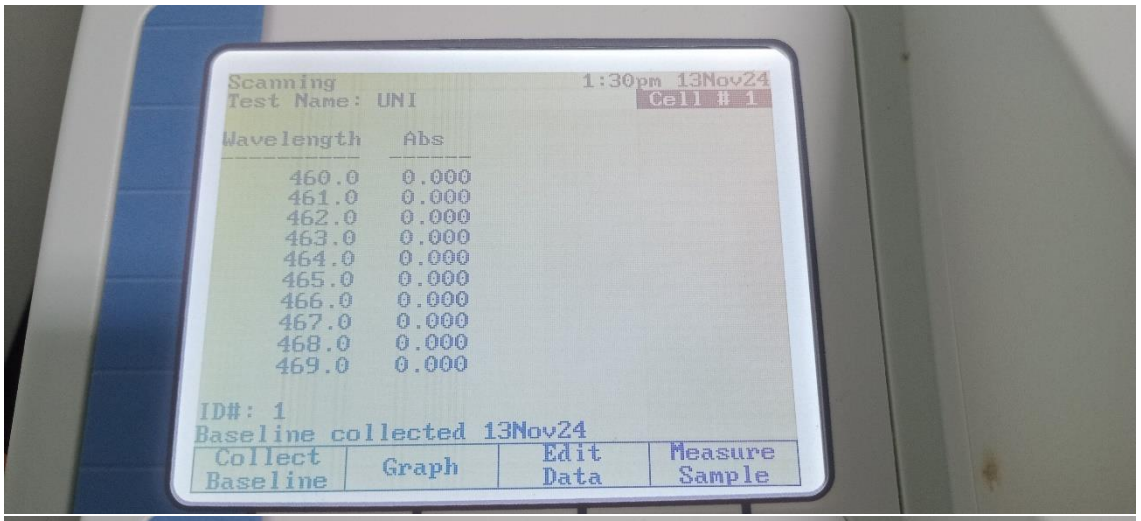

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
410.0 0.000
411.0 0.000
412.0 0.000
413.0 -0.001
414.0 0.000
415.0 0.000
416.0 0.000
417.0 0.000
418.0 0.000
419.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

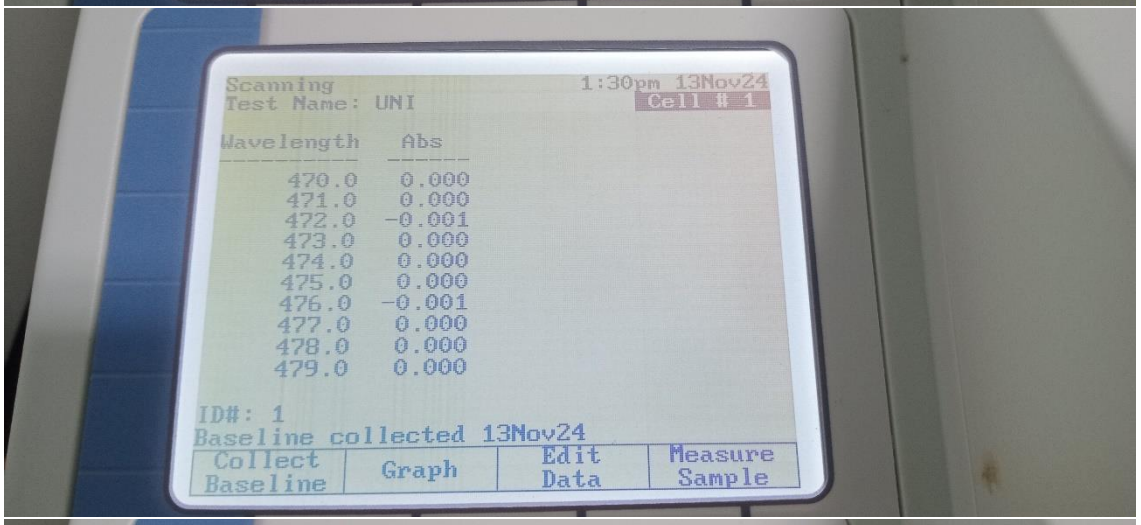

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
420.0 0.000
421.0 0.000
422.0 0.000
423.0 0.000
424.0 0.000
425.0 -0.001
426.0 0.000
427.0 0.000
428.0 0.000
429.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

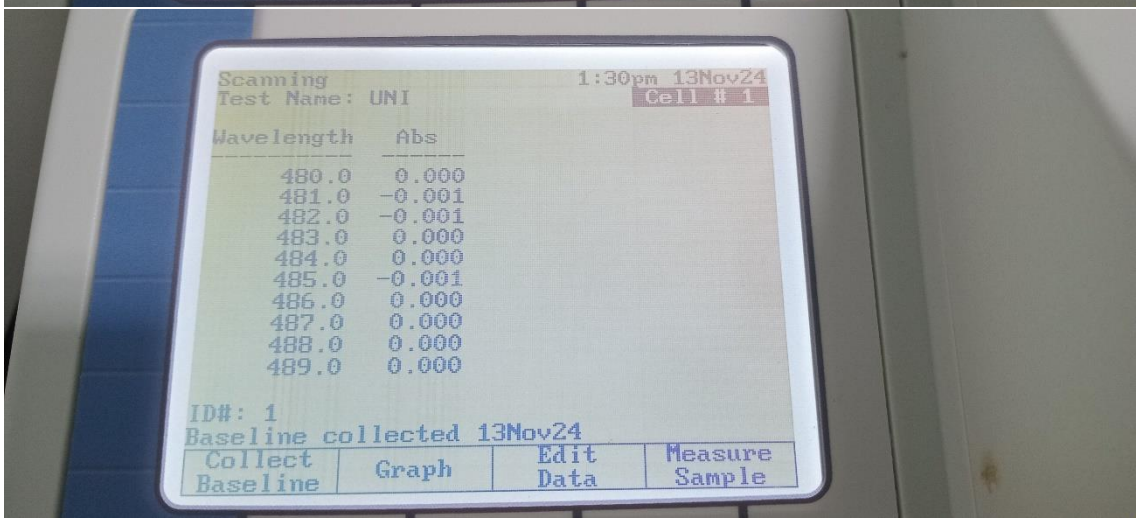

Scanning
1:29pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
430.0 0.000
431.0 0.000
432.0 0.000
433.0 0.000
434.0 0.000
435.0 0.000
436.0 0.000
437.0 0.000
438.0 0.000
439.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

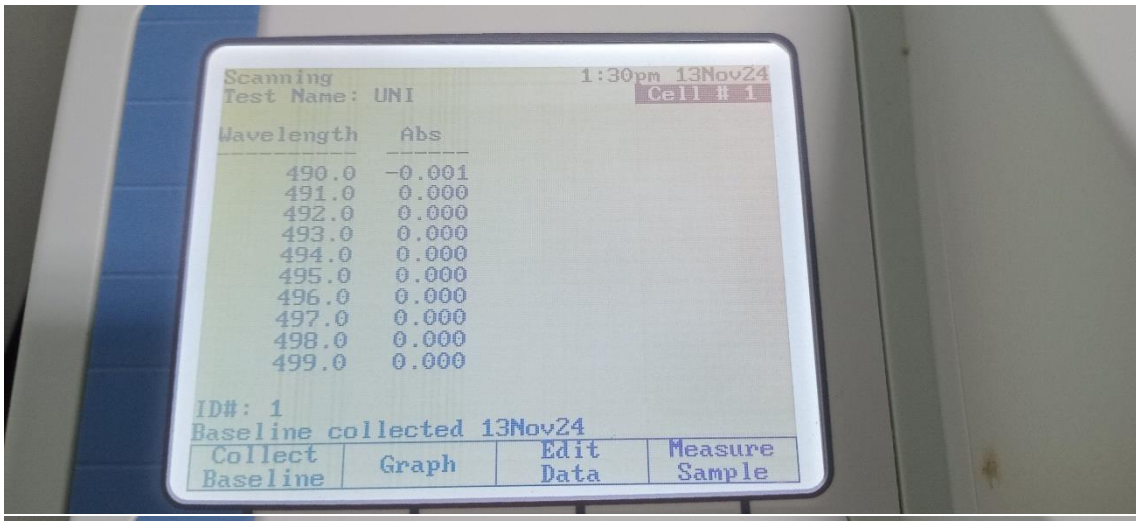

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
440.0 0.000
441.0 0.000
442.0 0.000
443.0 0.000
444.0 0.000
445.0 0.000
446.0 0.000
447.0 0.000
448.0 0.000
449.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

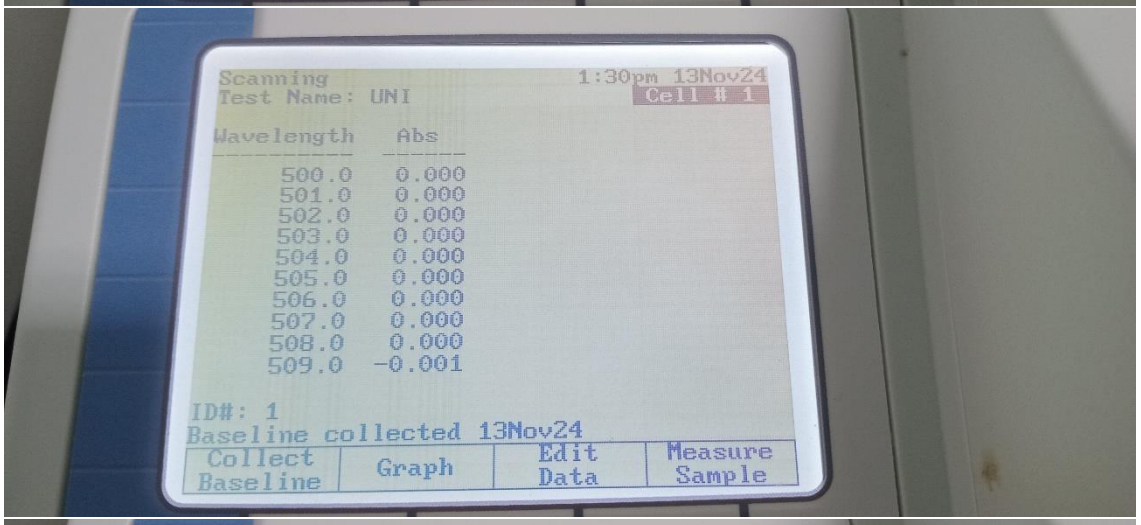

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
450.0 0.000
451.0 0.000
452.0 0.000
453.0 0.000
454.0 0.000
455.0 0.000
456.0 0.000
457.0 0.000
458.0 0.000
459.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

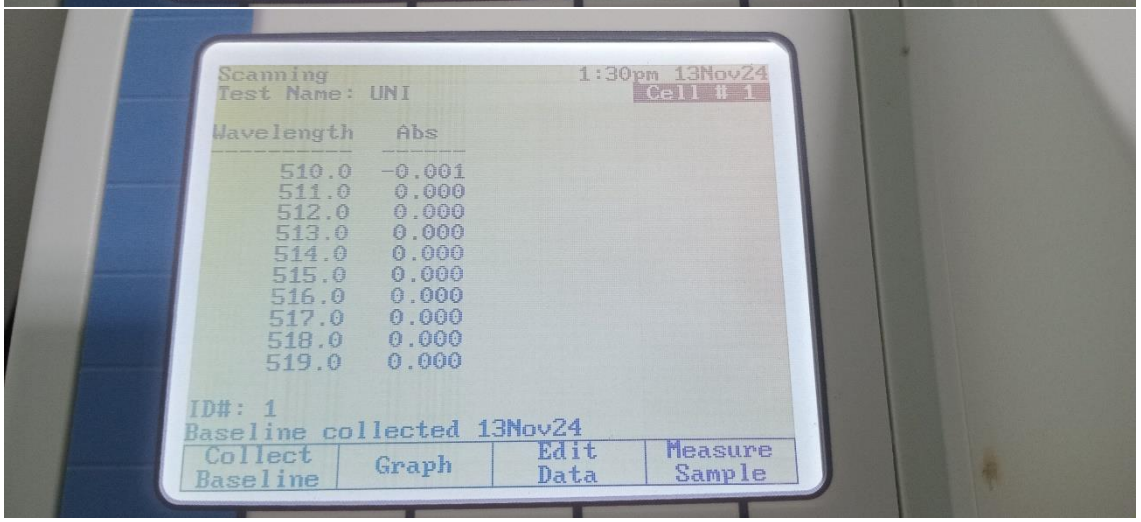

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
460.0 0.000
461.0 0.000
462.0 0.000
463.0 0.000
464.0 0.000
465.0 0.000
466.0 0.000
467.0 0.000
468.0 0.000
469.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

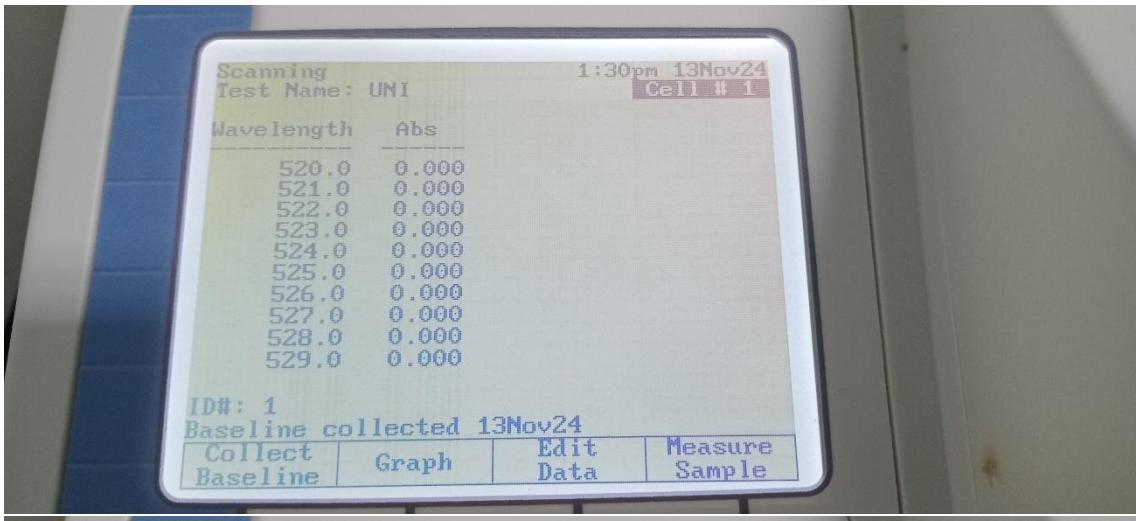

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
470.0 0.000
471.0 0.000
472.0 -0.001
473.0 0.000
474.0 0.000
475.0 0.000
476.0 -0.001
477.0 0.000
478.0 0.000
479.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

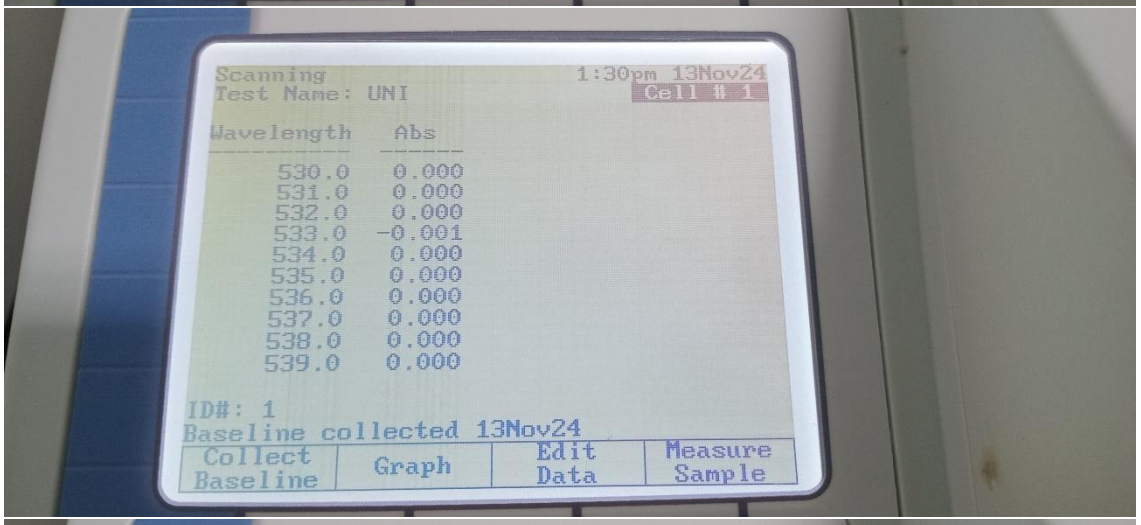

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
480.0 0.000
481.0 -0.001
482.0 -0.001
483.0 0.000
484.0 0.000
485.0 -0.001
486.0 0.000
487.0 0.000
488.0 0.000
489.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

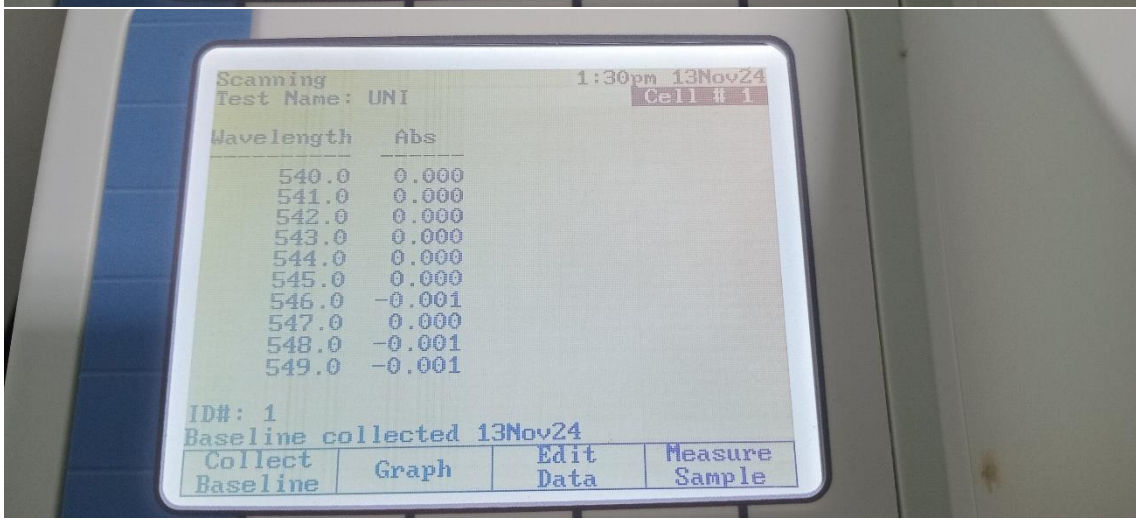

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
490.0 -0.001
491.0 0.000
492.0 0.000
493.0 0.000
494.0 0.000
495.0 0.000
496.0 0.000
497.0 0.000
498.0 0.000
499.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

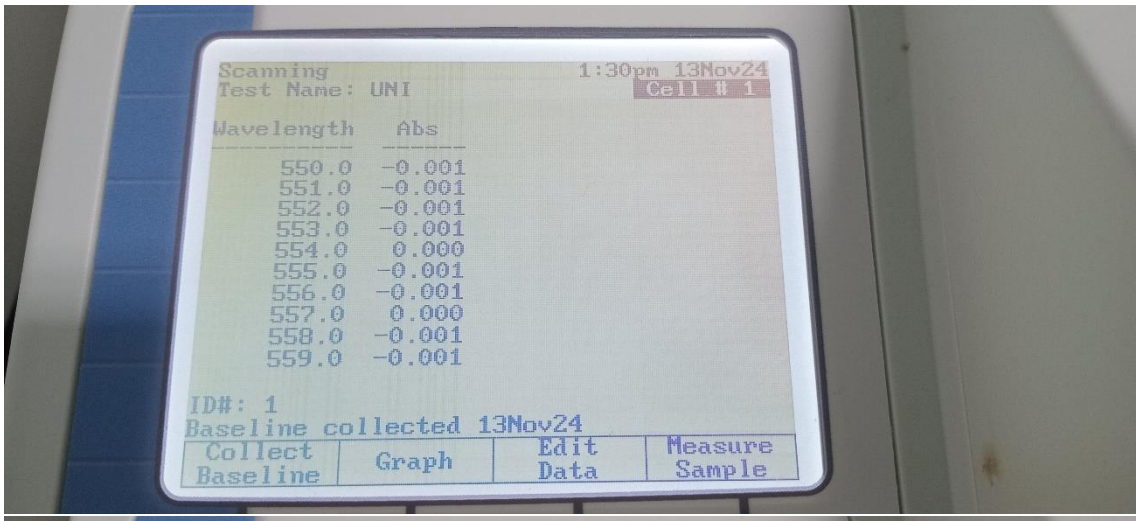

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
500.0 0.000
501.0 0.000
502.0 0.000
503.0 0.000
504.0 0.000
505.0 0.000
506.0 0.000
507.0 0.000
508.0 0.000
509.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

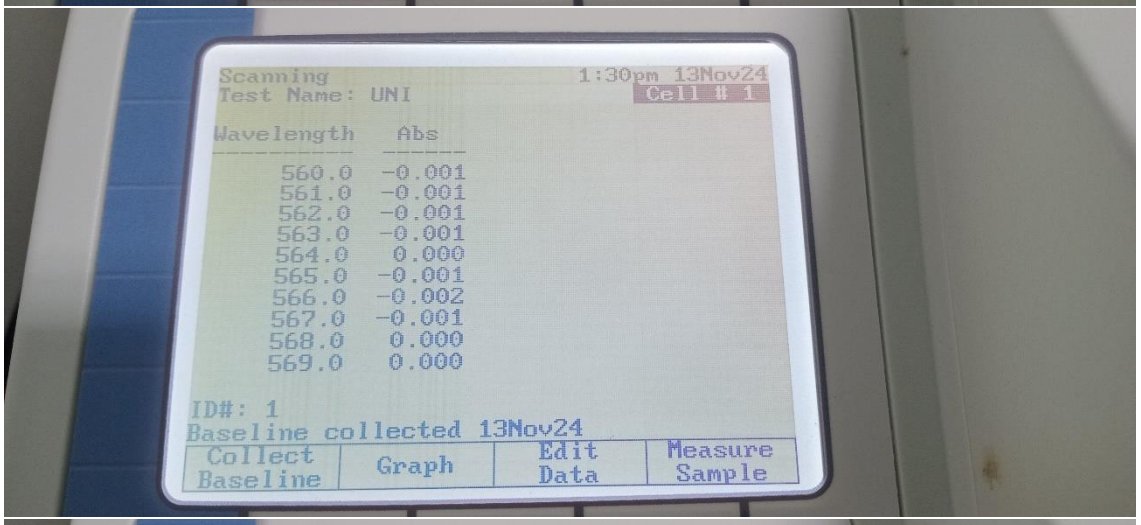

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
510.0 -0.001
511.0 0.000
512.0 0.000
513.0 0.000
514.0 0.000
515.0 0.000
516.0 0.000
517.0 0.000
518.0 0.000
519.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

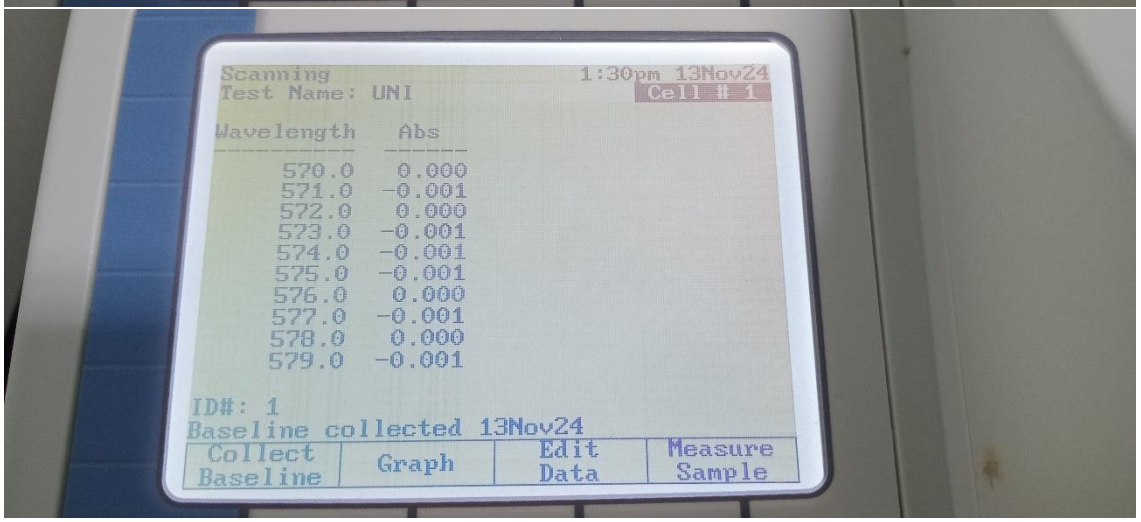

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
520.0 0.000
521.0 0.000
522.0 0.000
523.0 0.000
524.0 0.000
525.0 0.000
526.0 0.000
527.0 0.000
528.0 0.000
529.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

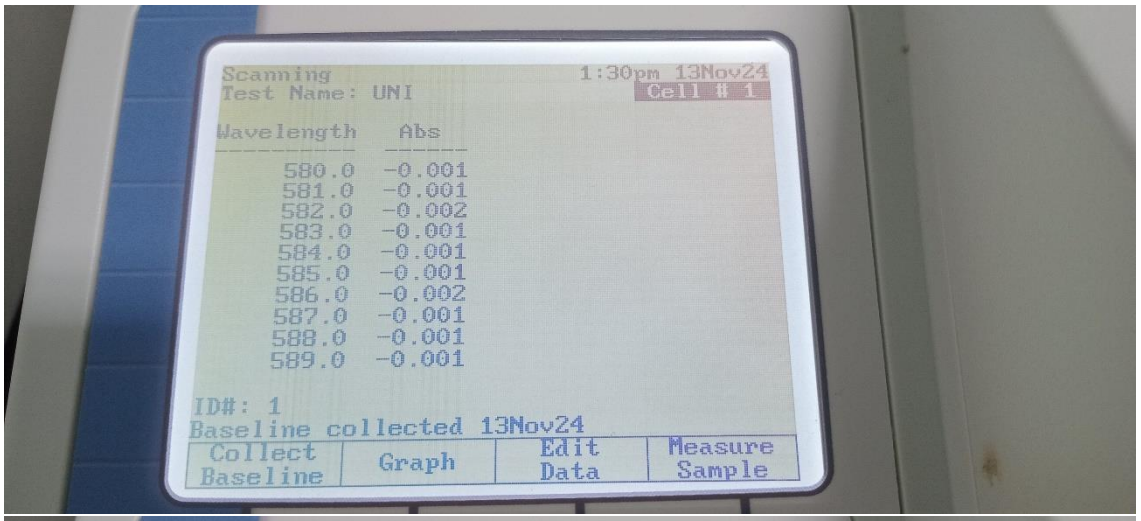

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
530.0 0.000
531.0 0.000
532.0 0.000
533.0 -0.001
534.0 0.000
535.0 0.000
536.0 0.000
537.0 0.000
538.0 0.000
539.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

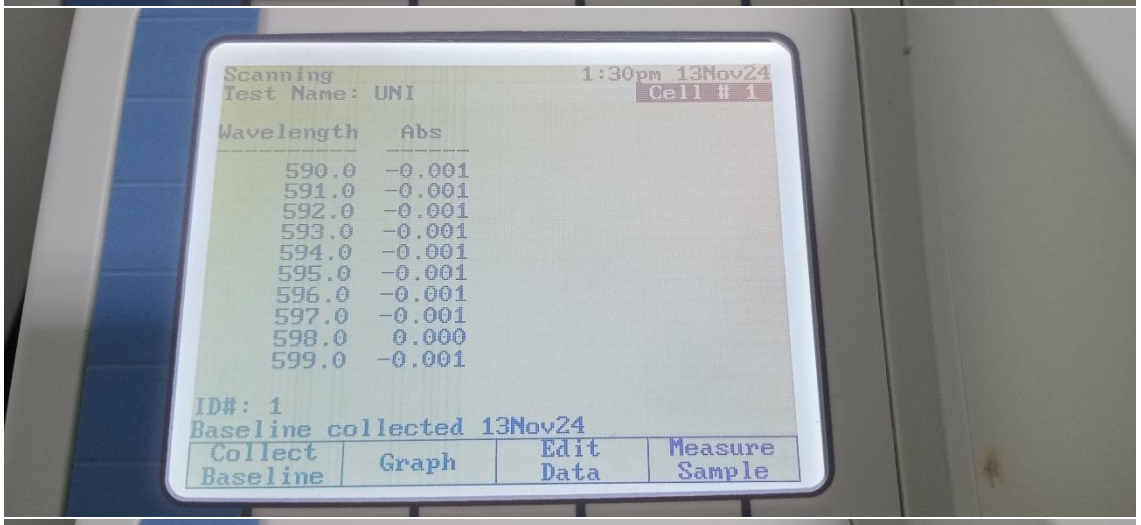

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
540.0 0.000
541.0 0.000
542.0 0.000
543.0 0.000
544.0 0.000
545.0 0.000
546.0 -0.001
547.0 0.000
548.0 -0.001
549.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

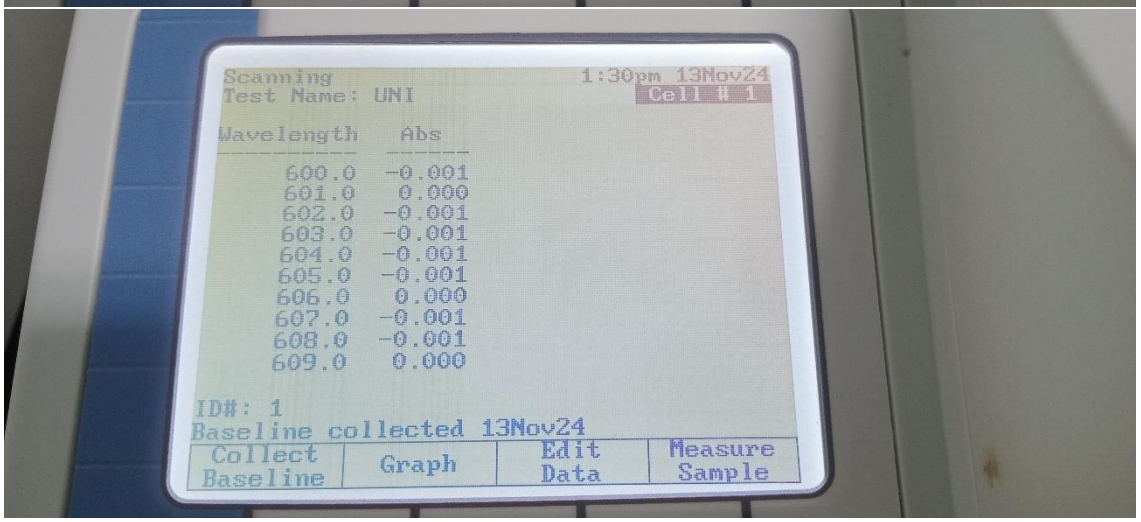

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
550.0 -0.001
551.0 -0.001
552.0 -0.001
553.0 -0.001
554.0 0.000
555.0 -0.001
556.0 -0.001
557.0 0.000
558.0 -0.001
559.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

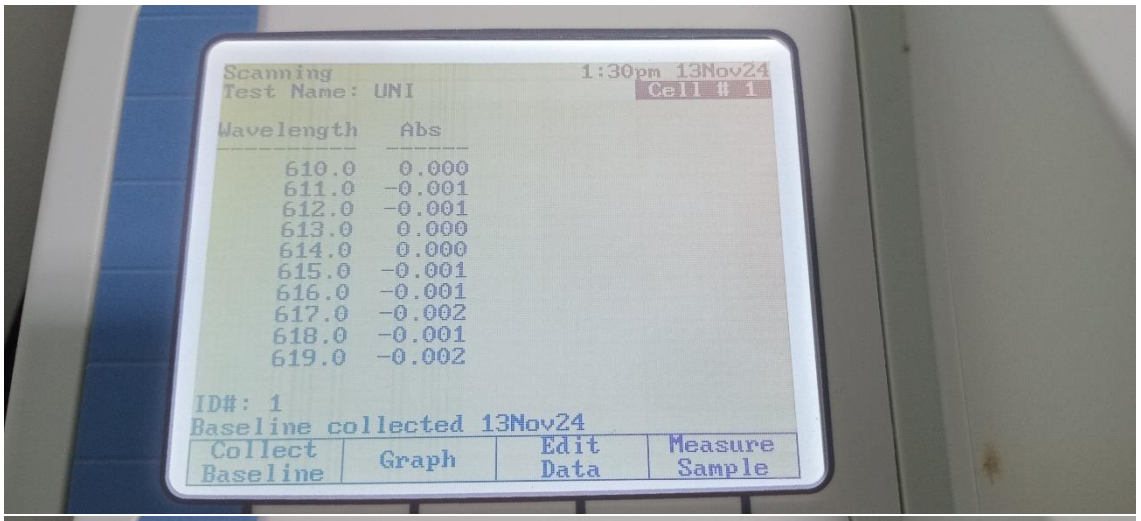

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
560.0 -0.001
561.0 -0.001
562.0 -0.001
563.0 -0.001
564.0 0.000
565.0 -0.001
566.0 -0.002
567.0 -0.001
568.0 0.000
569.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

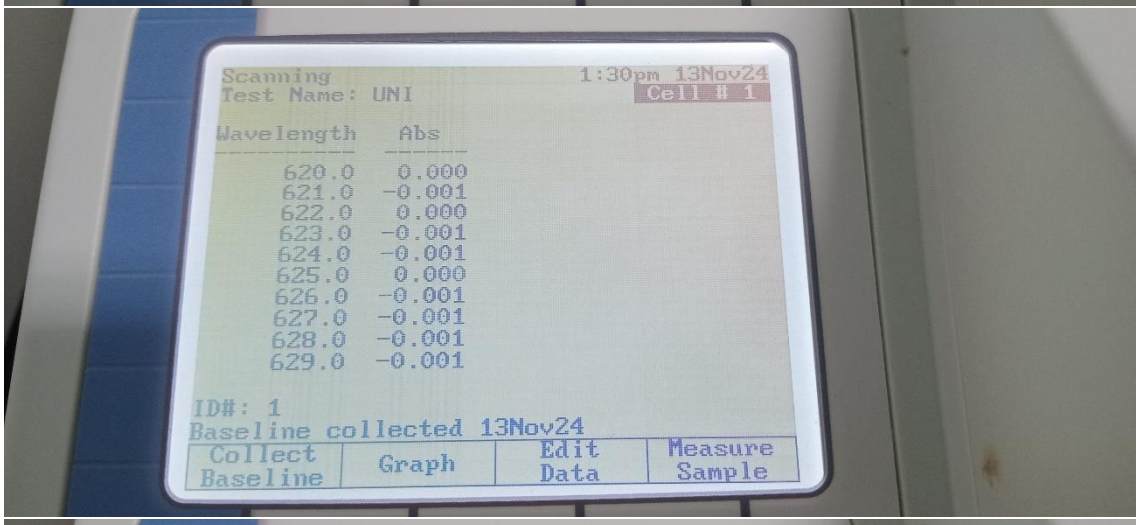

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
570.0 0.000
571.0 -0.001
572.0 0.000
573.0 -0.001
574.0 -0.001
575.0 -0.001
576.0 0.000
577.0 -0.001
578.0 0.000
579.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

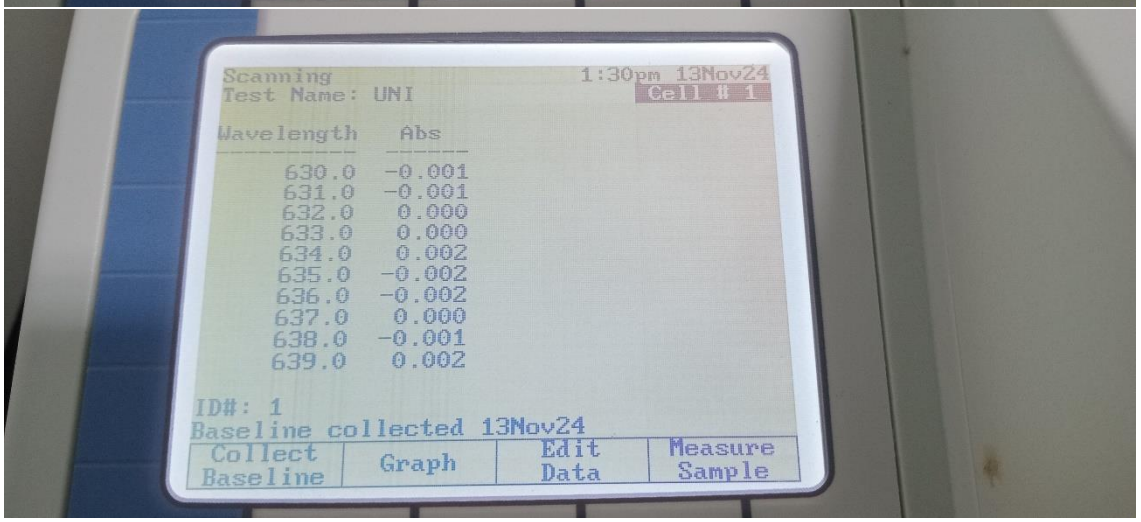

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
580.0 -0.001
581.0 -0.001
582.0 -0.002
583.0 -0.001
584.0 -0.001
585.0 -0.001
586.0 -0.002
587.0 -0.001
588.0 -0.001
589.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

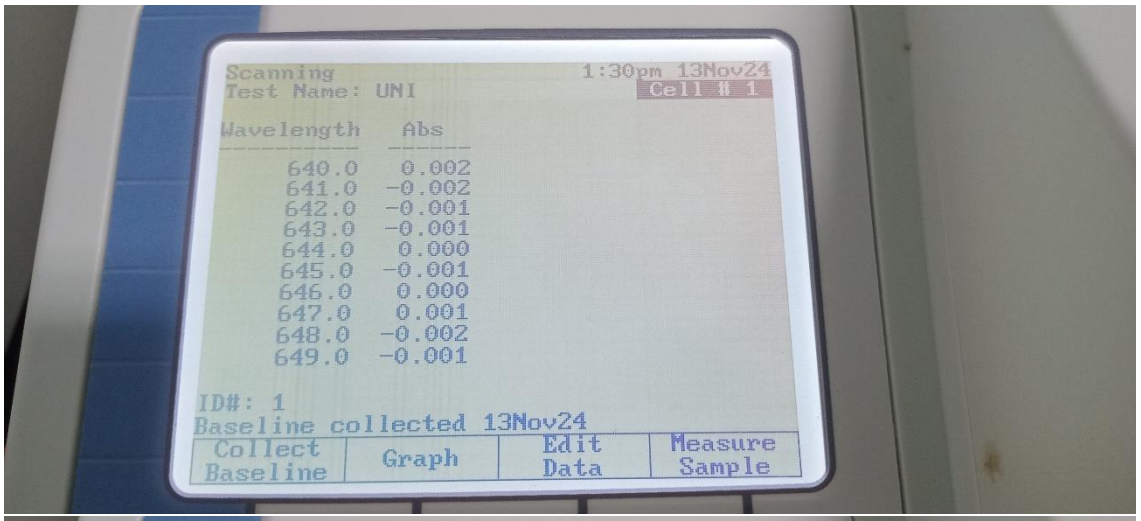

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
590.0 -0.001
591.0 -0.001
592.0 -0.001
593.0 -0.001
594.0 -0.001
595.0 -0.001
596.0 -0.001
597.0 -0.001
598.0 0.000
599.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

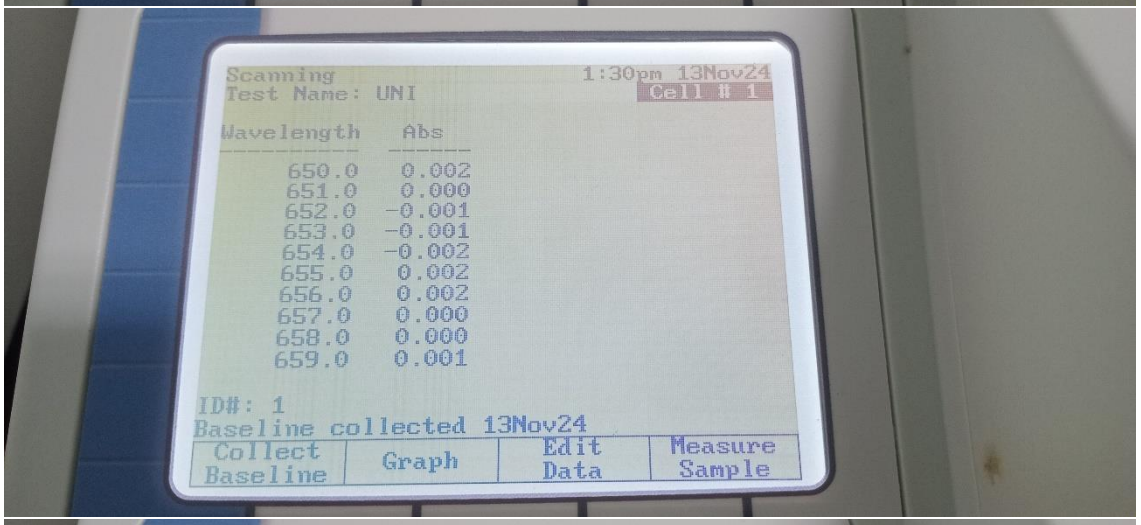

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
600.0 -0.001
601.0 0.000
602.0 -0.001
603.0 -0.001
604.0 -0.001
605.0 -0.001
606.0 0.000
607.0 -0.001
608.0 -0.001
609.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

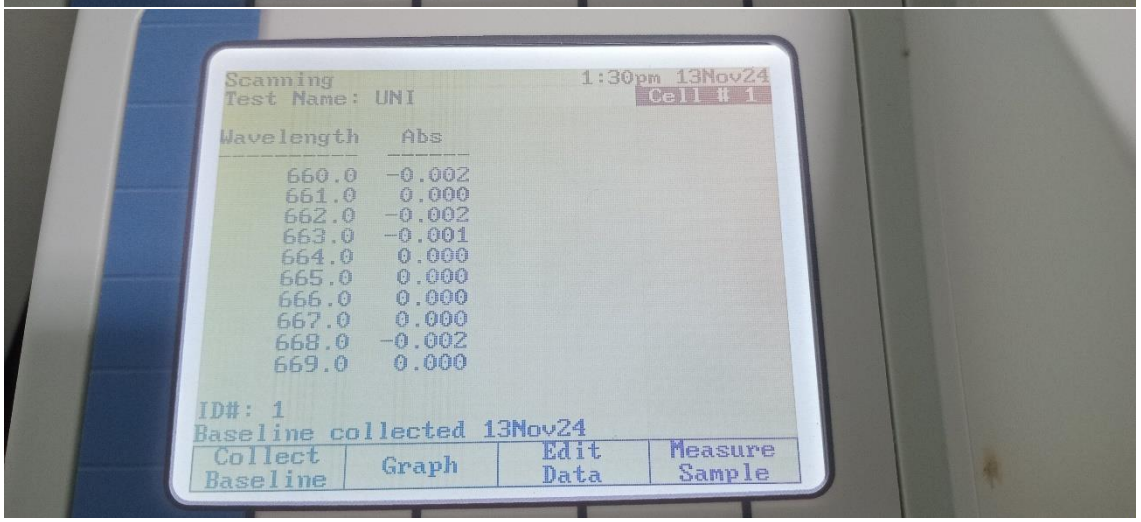

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
610.0 0.000
611.0 -0.001
612.0 -0.001
613.0 0.000
614.0 0.000
615.0 -0.001
616.0 -0.001
617.0 -0.002
618.0 -0.001
619.0 -0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

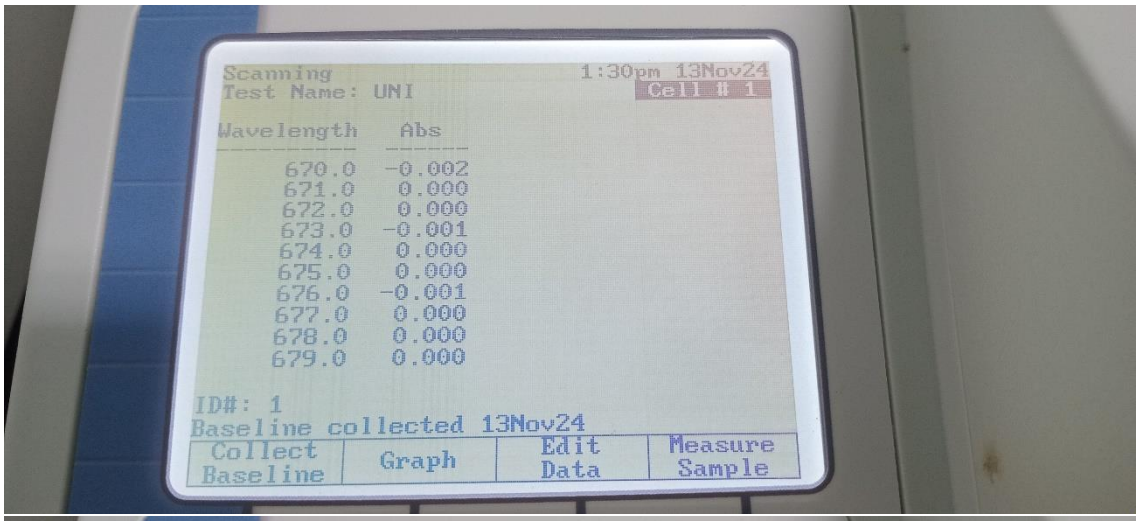

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
620.0 0.000
621.0 -0.001
622.0 0.000
623.0 -0.001
624.0 -0.001
625.0 0.000
626.0 -0.001
627.0 -0.001
628.0 -0.001
629.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

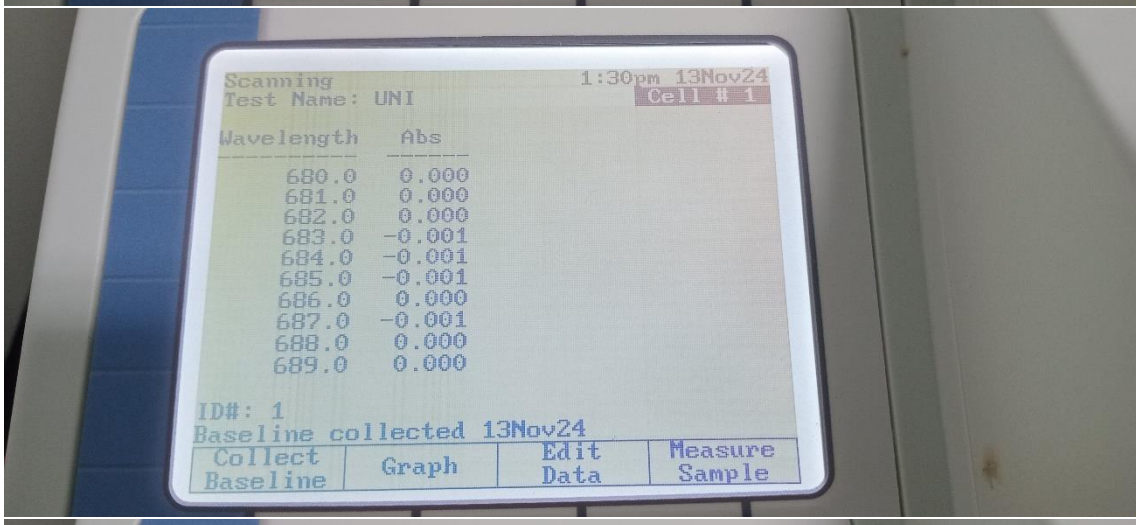

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
630.0 -0.001
631.0 -0.001
632.0 0.000
633.0 0.000
634.0 0.002
635.0 -0.002
636.0 -0.002
637.0 0.000
638.0 -0.001
639.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

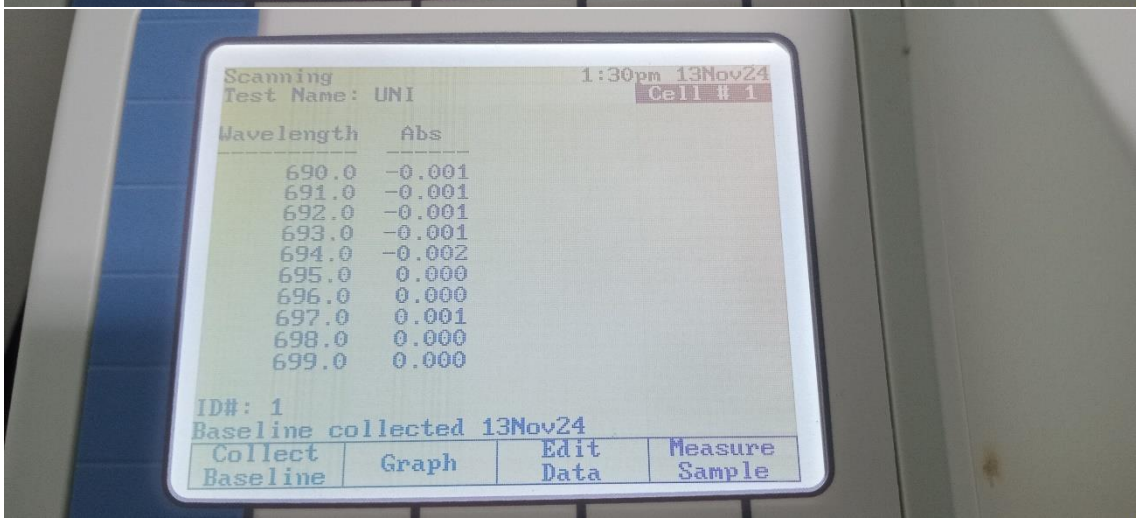

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
640.0 0.002
641.0 -0.002
642.0 -0.001
643.0 -0.001
644.0 0.000
645.0 -0.001
646.0 0.000
647.0 0.001
648.0 -0.002
649.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

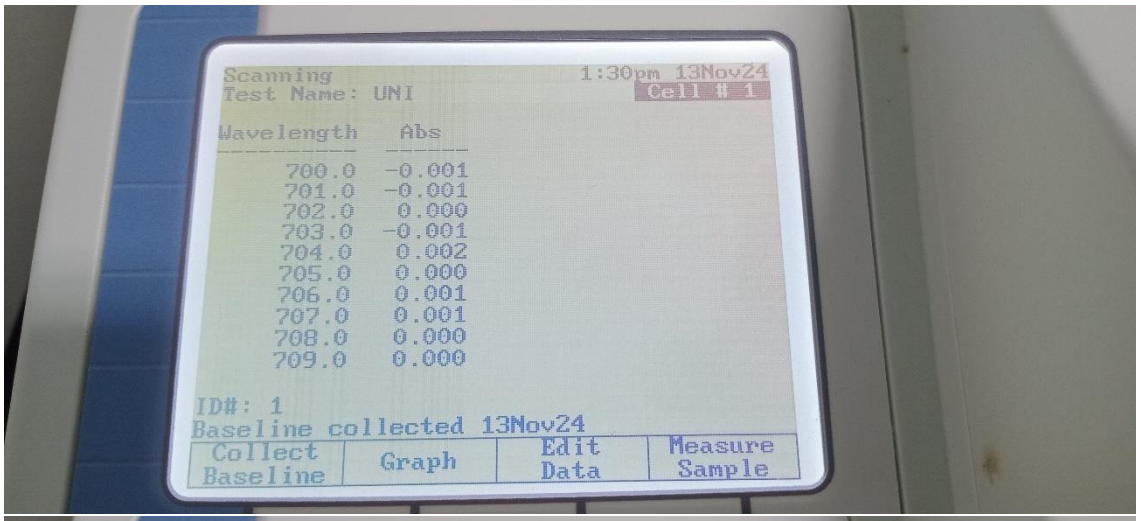

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
650.0 0.002
651.0 0.000
652.0 -0.001
653.0 -0.001
654.0 -0.002
655.0 0.002
656.0 0.002
657.0 0.000
658.0 0.000
659.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

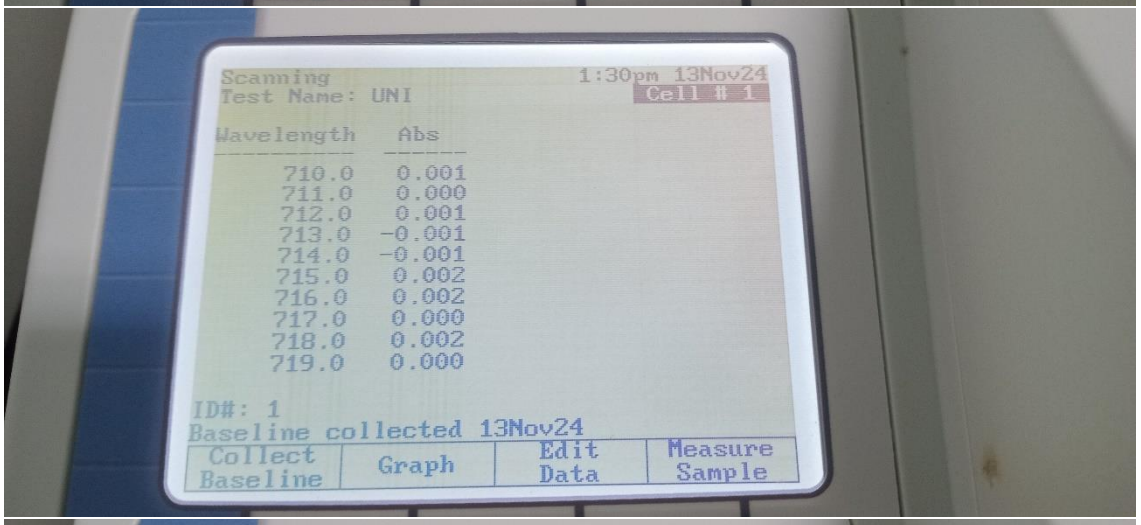

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
660.0 -0.002
661.0 0.000
662.0 -0.002
663.0 -0.001
664.0 0.000
665.0 0.000
666.0 0.000
667.0 0.000
668.0 -0.002
669.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

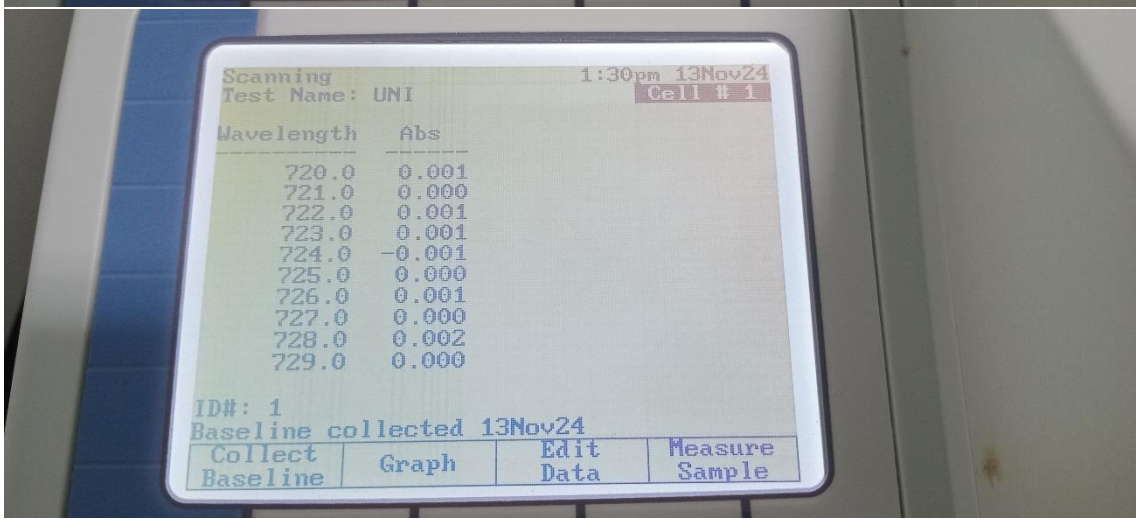

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
670.0 -0.002
671.0 0.000
672.0 0.000
673.0 -0.001
674.0 0.000
675.0 0.000
676.0 -0.001
677.0 0.000
678.0 0.000
679.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

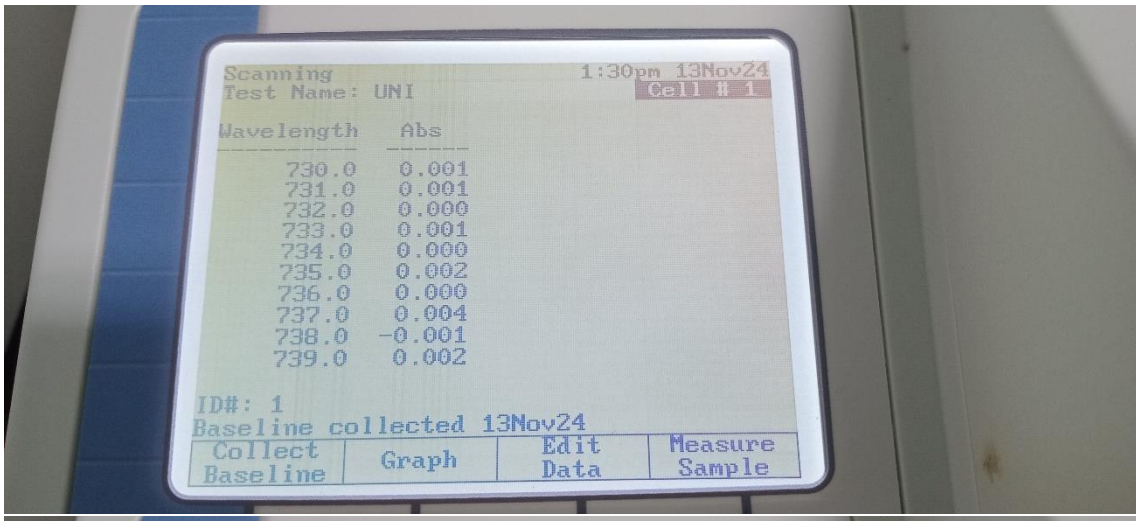

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
680.0 0.000
681.0 0.000
682.0 0.000
683.0 -0.001
684.0 -0.001
685.0 -0.001
686.0 0.000
687.0 -0.001
688.0 0.000
689.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

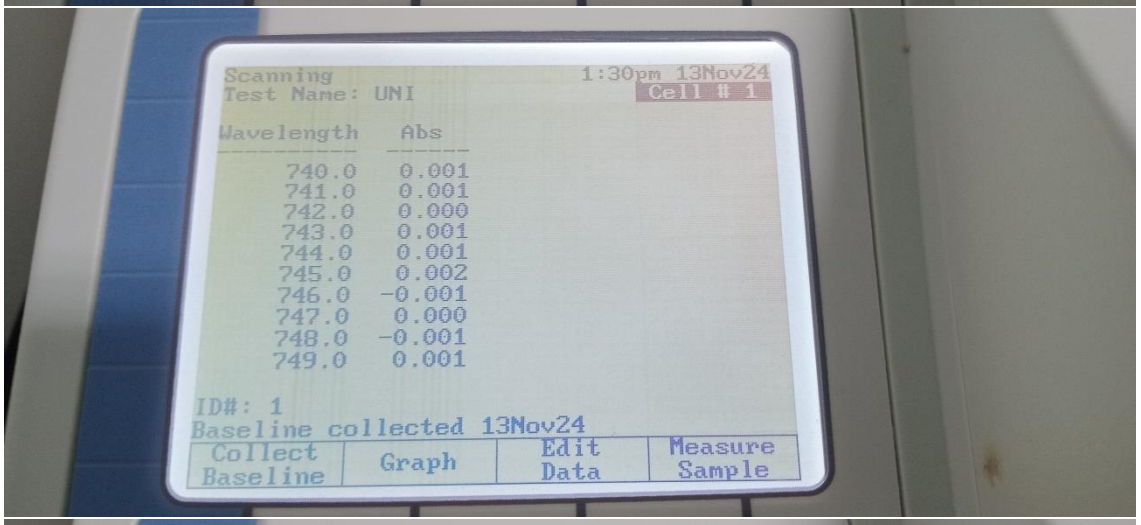

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
690.0 -0.001
691.0 -0.001
692.0 -0.001
693.0 -0.001
694.0 -0.002
695.0 0.000
696.0 0.000
697.0 0.001
698.0 0.000
699.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

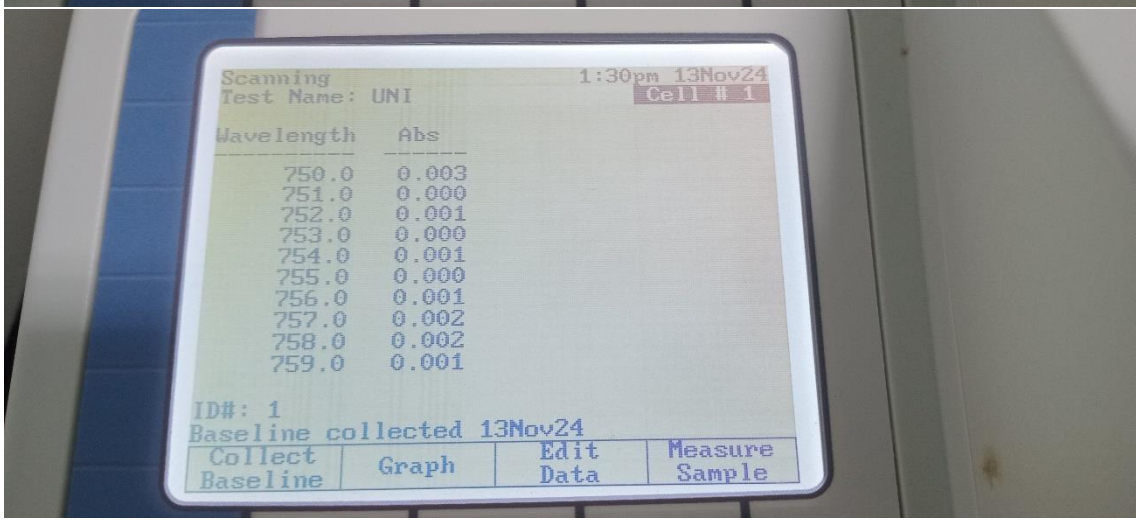

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
700.0 -0.001
701.0 -0.001
702.0 0.000
703.0 -0.001
704.0 0.002
705.0 0.000
706.0 0.001
707.0 0.001
708.0 0.000
709.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

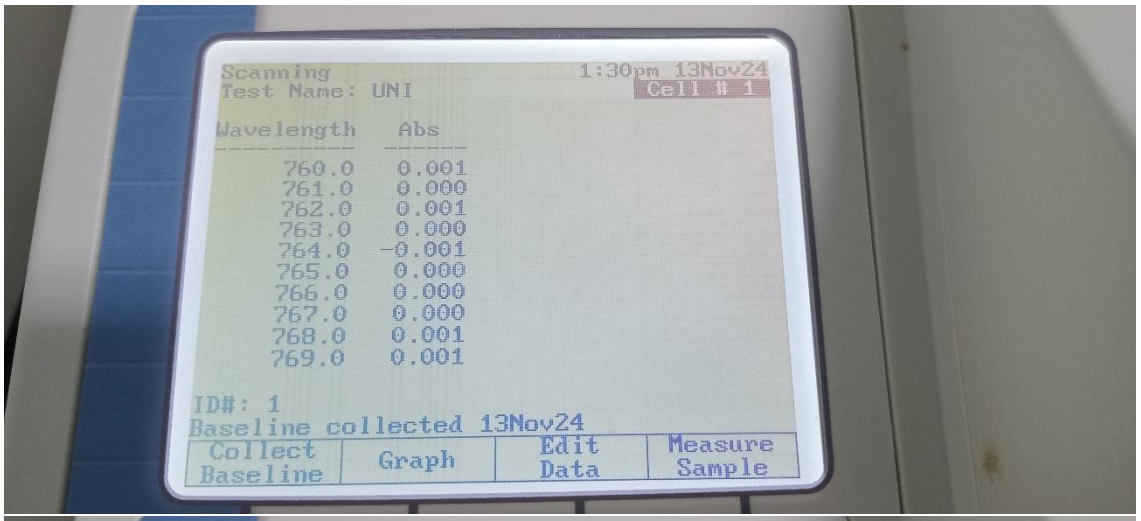

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
710.0 0.001
711.0 0.000
712.0 0.001
713.0 -0.001
714.0 -0.001
715.0 0.002
716.0 0.002
717.0 0.000
718.0 0.002
719.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

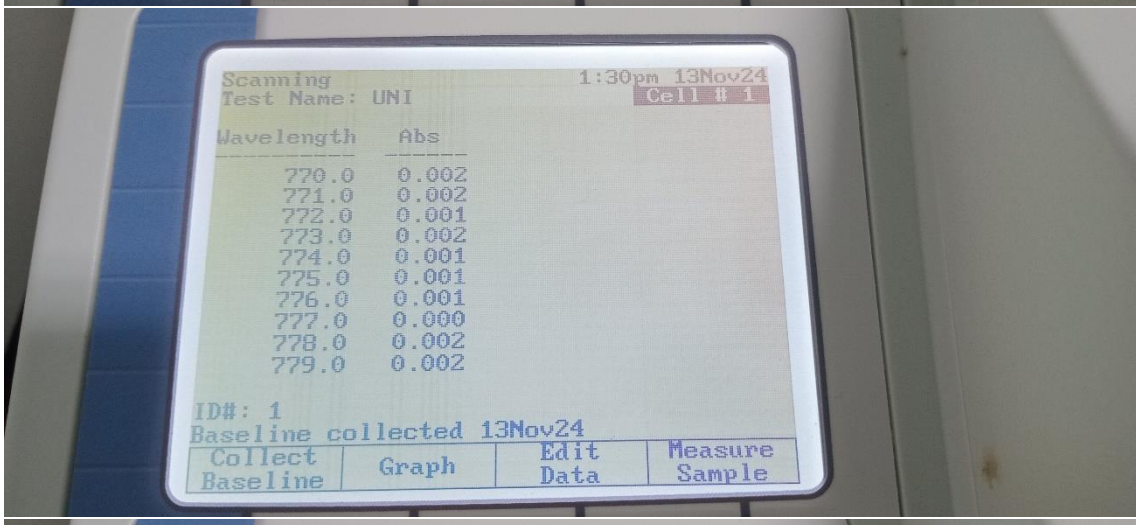

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
720.0 0.001
721.0 0.000
722.0 0.001
723.0 0.001
724.0 -0.001
725.0 0.000
726.0 0.001
727.0 0.000
728.0 0.002
729.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

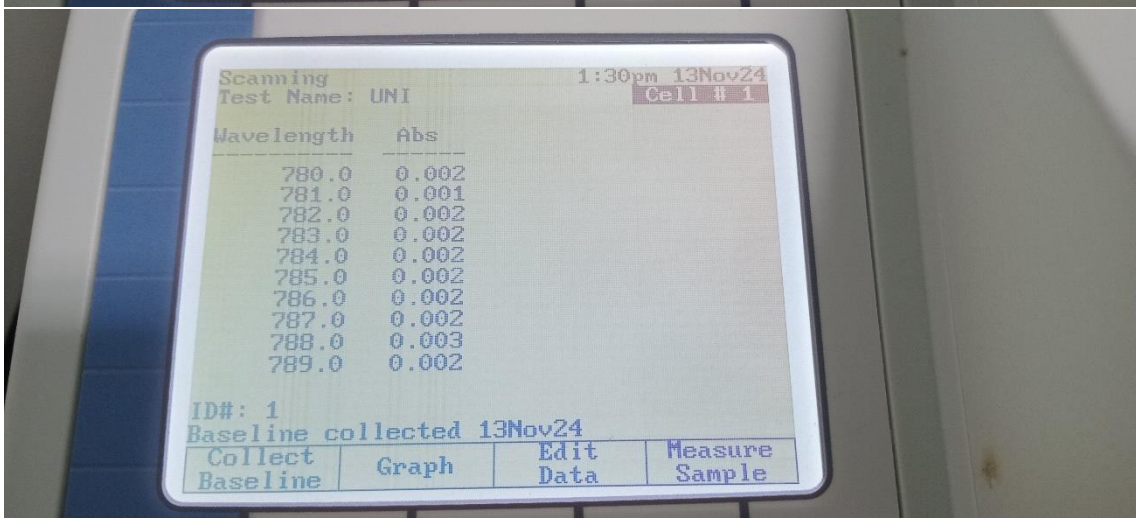

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
730.0 0.001
731.0 0.001
732.0 0.000
733.0 0.001
734.0 0.000
735.0 0.002
736.0 0.000
737.0 0.004
738.0 -0.001
739.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

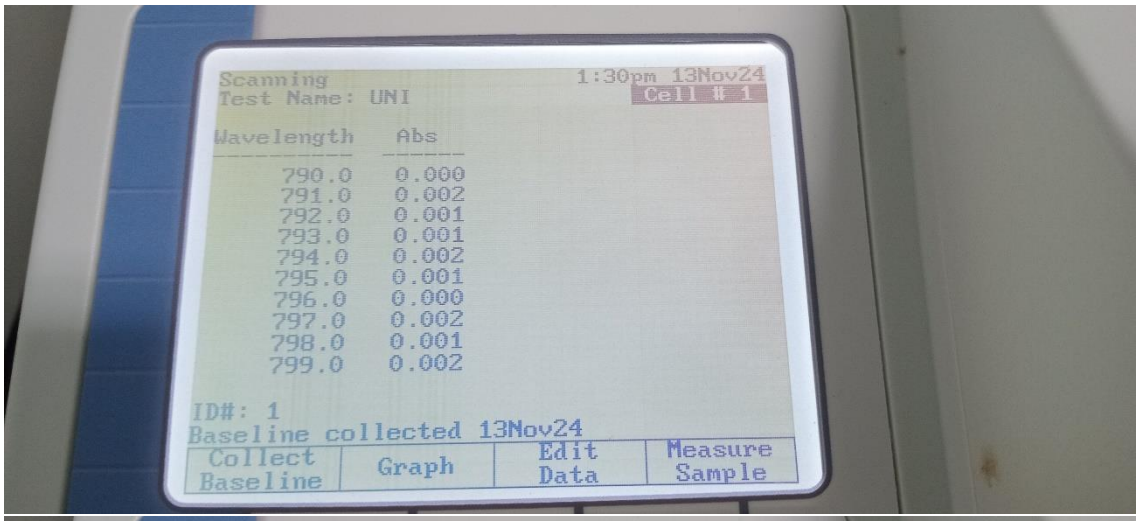

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
740.0 0.001
741.0 0.001
742.0 0.000
743.0 0.001
744.0 0.001
745.0 0.002
746.0 -0.001
747.0 0.000
748.0 -0.001
749.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

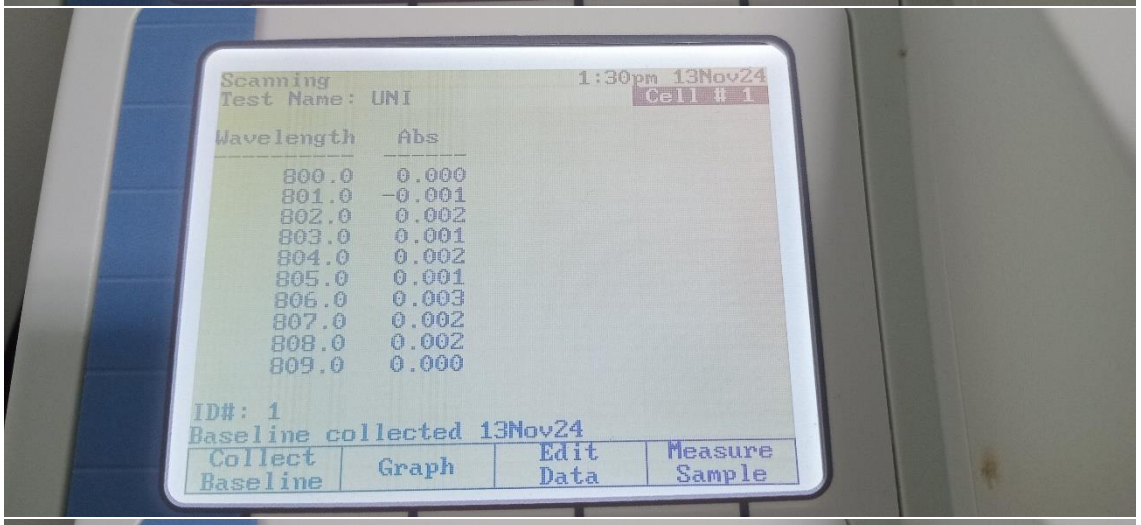

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
750.0 0.003
751.0 0.000
752.0 0.001
753.0 0.000
754.0 0.001
755.0 0.000
756.0 0.001
757.0 0.002
758.0 0.002
759.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

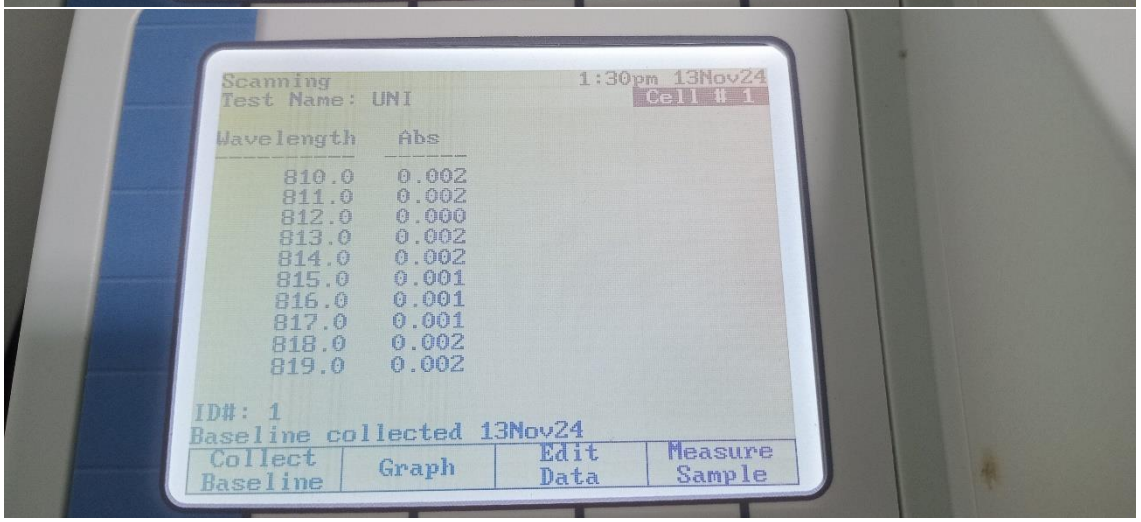

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
760.0 0.001
761.0 0.000
762.0 0.001
763.0 0.000
764.0 -0.001
765.0 0.000
766.0 0.000
767.0 0.000
768.0 0.001
769.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

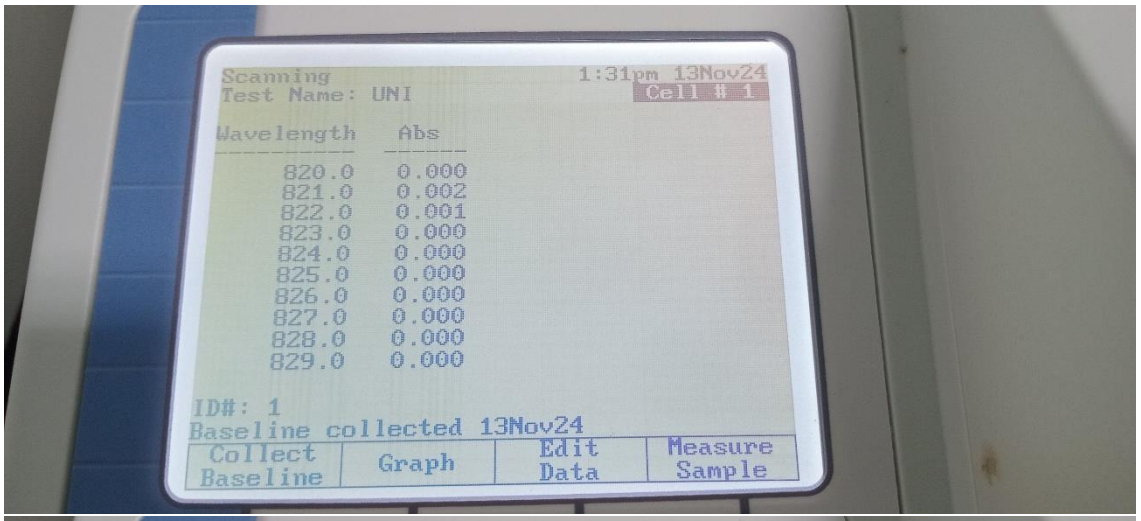

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
770.0 0.002
771.0 0.002
772.0 0.001
773.0 0.002
774.0 0.001
775.0 0.001
776.0 0.001
777.0 0.000
778.0 0.002
779.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

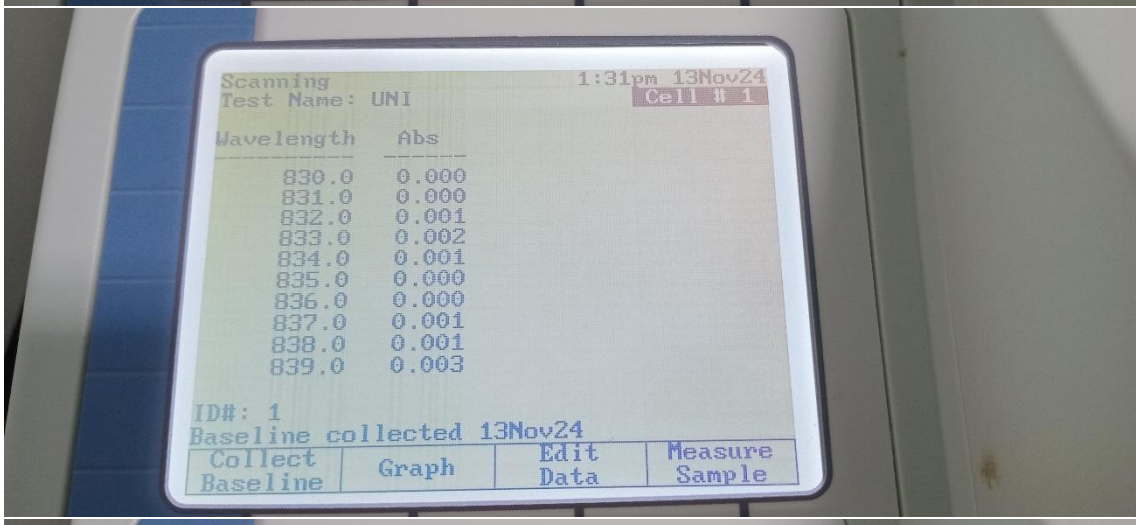

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
780.0 0.002
781.0 0.001
782.0 0.002
783.0 0.002
784.0 0.002
785.0 0.002
786.0 0.002
787.0 0.002
788.0 0.003
789.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

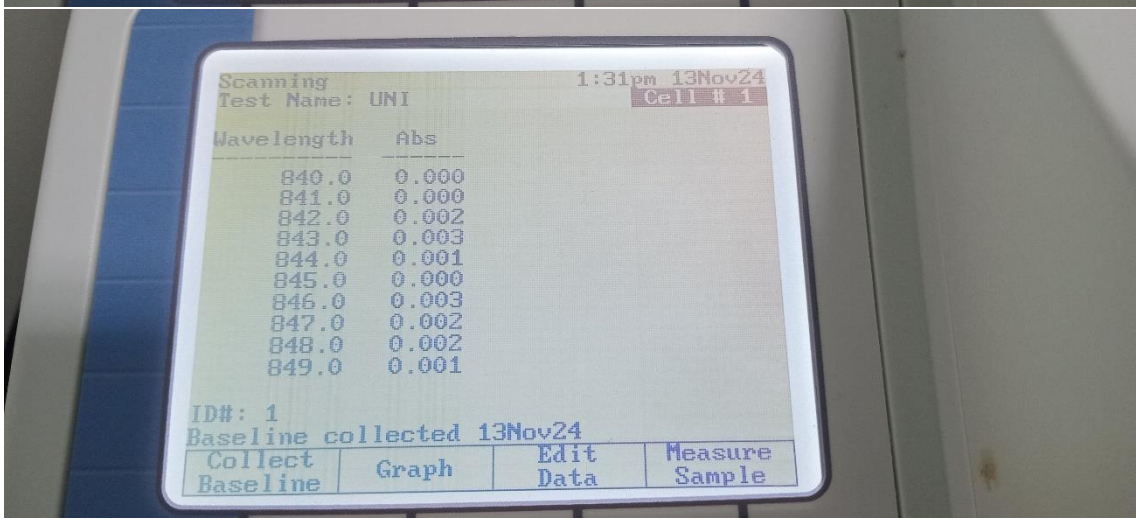

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
790.0 0.000
791.0 0.002
792.0 0.001
793.0 0.001
794.0 0.002
795.0 0.001
796.0 0.000
797.0 0.002
798.0 0.001
799.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

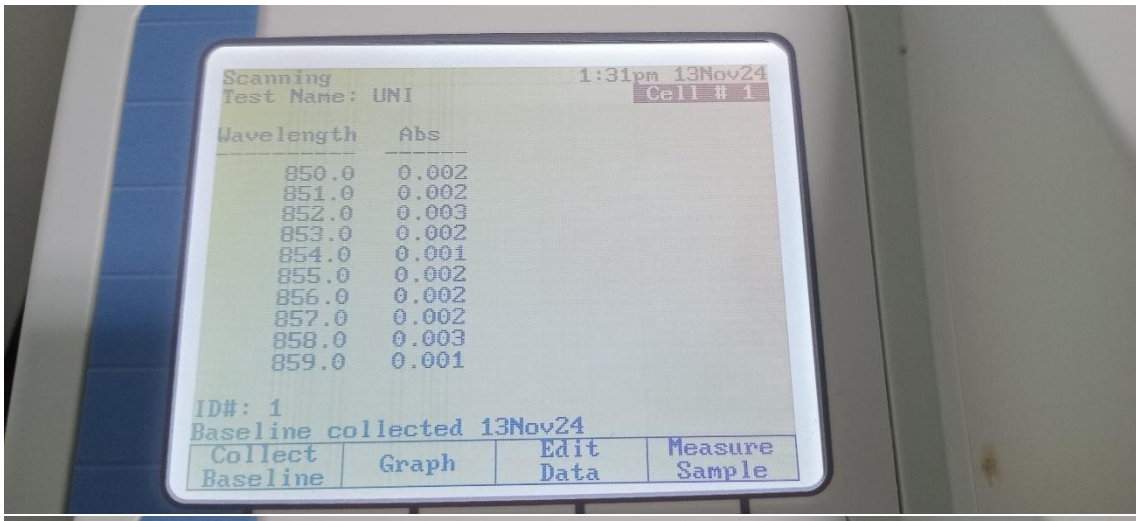

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
800.0 0.000
801.0 -0.001
802.0 0.002
803.0 0.001
804.0 0.002
805.0 0.001
806.0 0.003
807.0 0.002
808.0 0.002
809.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

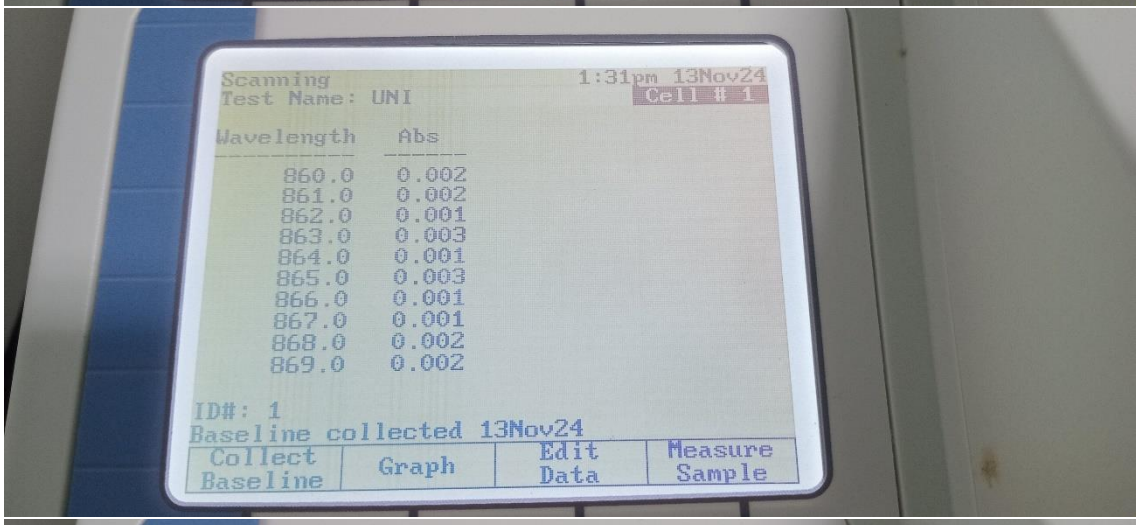

Scanning
1:30pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
810.0 0.002
811.0 0.002
812.0 0.000
813.0 0.002
814.0 0.002
815.0 0.001
816.0 0.001
817.0 0.001
818.0 0.002
819.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

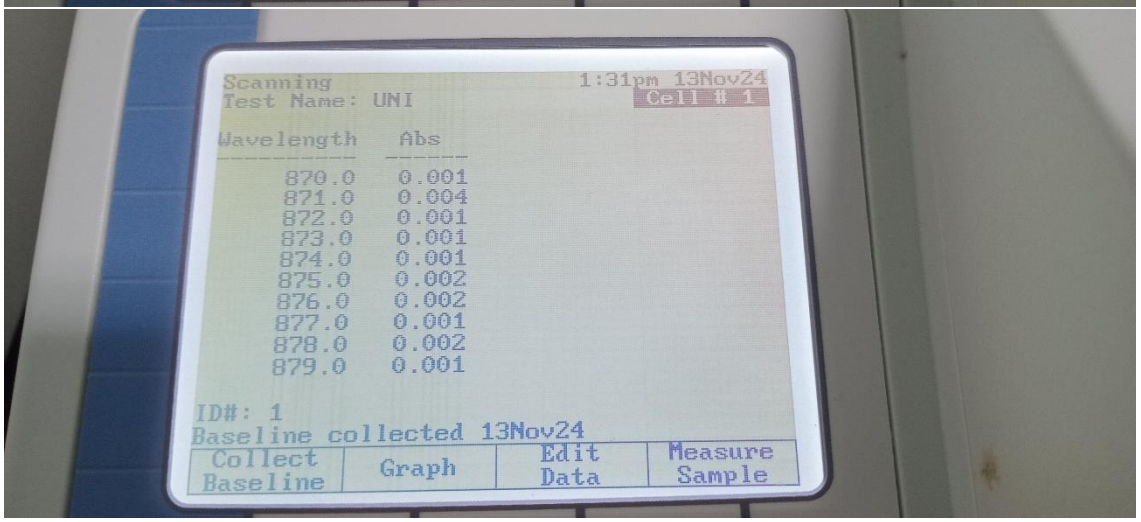

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
820.0 0.000
821.0 0.002
822.0 0.001
823.0 0.000
824.0 0.000
825.0 0.000
826.0 0.000
827.0 0.000
828.0 0.000
829.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

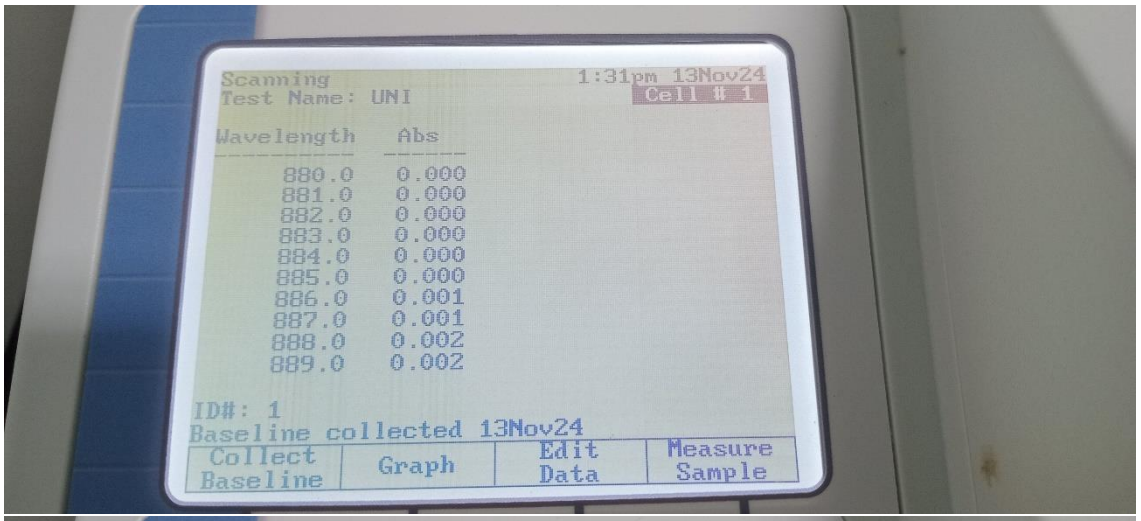

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
830.0 0.000
831.0 0.000
832.0 0.001
833.0 0.002
834.0 0.001
835.0 0.000
836.0 0.000
837.0 0.001
838.0 0.001
839.0 0.003
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

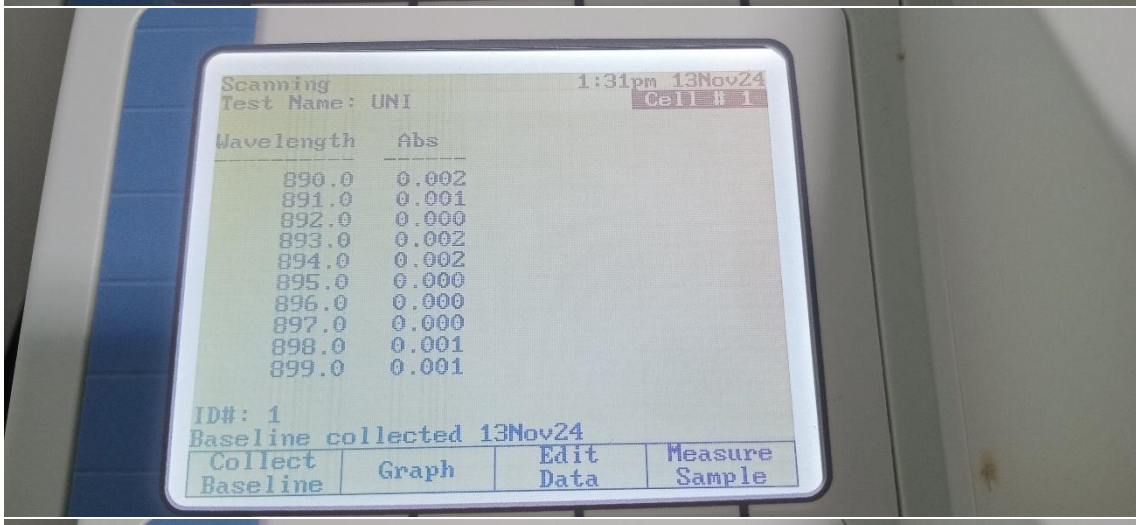

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
840.0 0.000
841.0 0.000
842.0 0.002
843.0 0.003
844.0 0.001
845.0 0.000
846.0 0.003
847.0 0.002
848.0 0.002
849.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

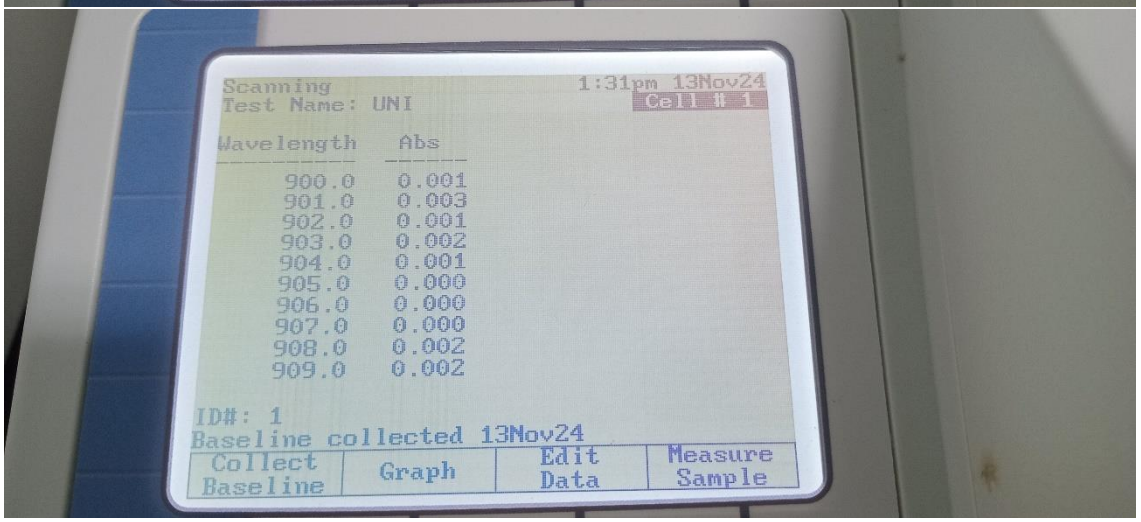

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
850.0 0.002
851.0 0.002
852.0 0.003
853.0 0.002
854.0 0.001
855.0 0.002
856.0 0.002
857.0 0.002
858.0 0.003
859.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

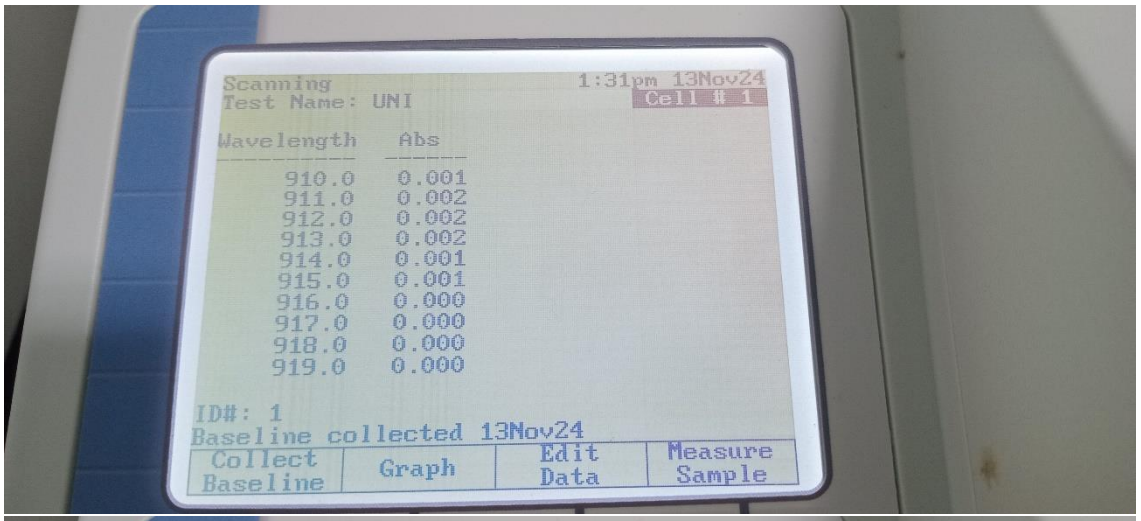

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
860.0 0.002
861.0 0.002
862.0 0.001
863.0 0.003
864.0 0.001
865.0 0.003
866.0 0.001
867.0 0.001
868.0 0.002
869.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

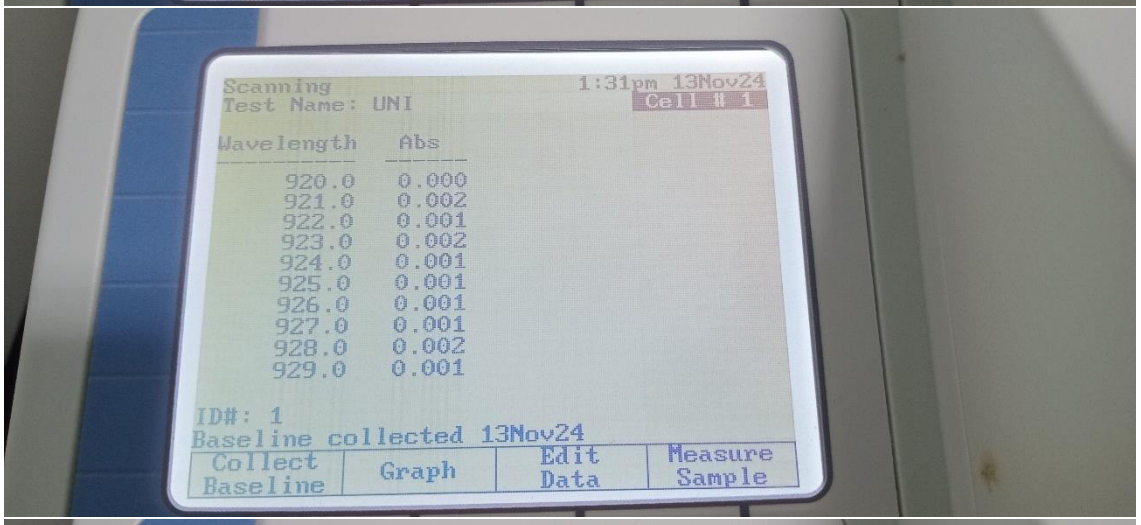

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
870.0 0.001
871.0 0.004
872.0 0.001
873.0 0.001
874.0 0.001
875.0 0.002
876.0 0.002
877.0 0.001
878.0 0.002
879.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

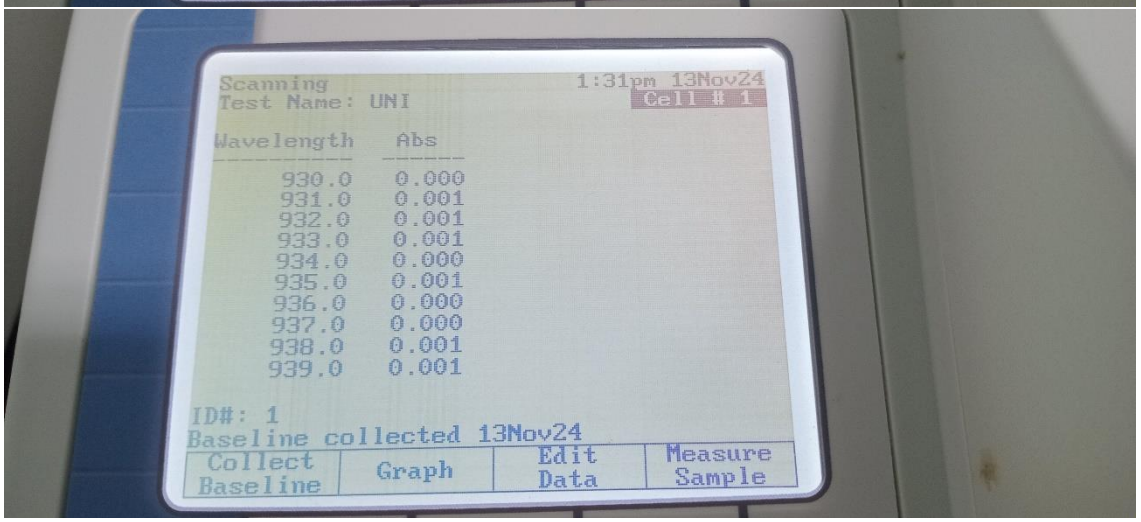

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
880.0 0.000
881.0 0.000
882.0 0.000
883.0 0.000
884.0 0.000
885.0 0.000
886.0 0.001
887.0 0.001
888.0 0.002
889.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

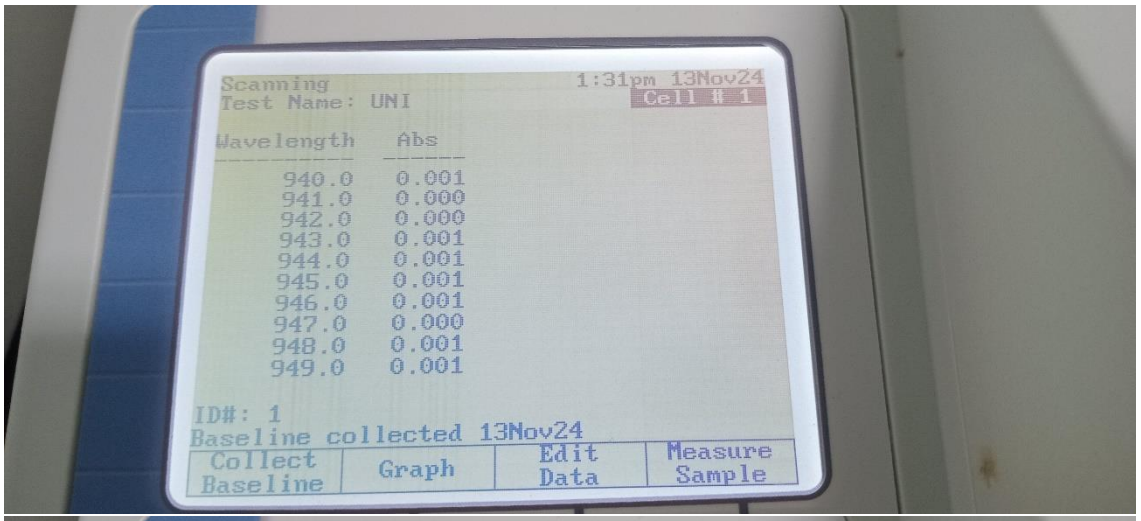

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
890.0 0.002
891.0 0.001
892.0 0.000
893.0 0.002
894.0 0.002
895.0 0.000
896.0 0.000
897.0 0.000
898.0 0.001
899.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

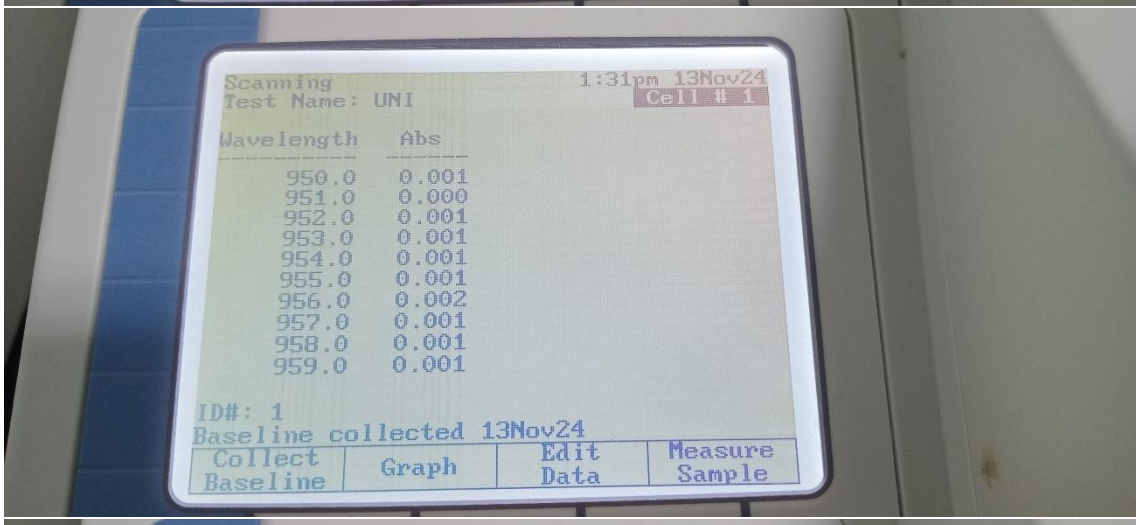

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
900.0 0.001
901.0 0.003
902.0 0.001
903.0 0.002
904.0 0.001
905.0 0.000
906.0 0.000
907.0 0.000
908.0 0.002
909.0 0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

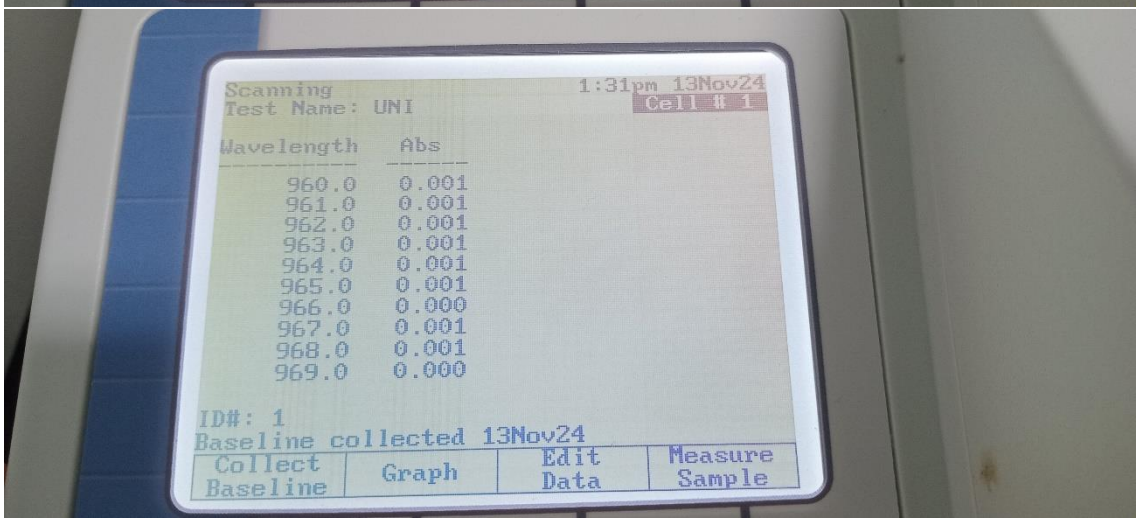

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
910.0 0.001
911.0 0.002
912.0 0.002
913.0 0.002
914.0 0.001
915.0 0.001
916.0 0.000
917.0 0.000
918.0 0.000
919.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

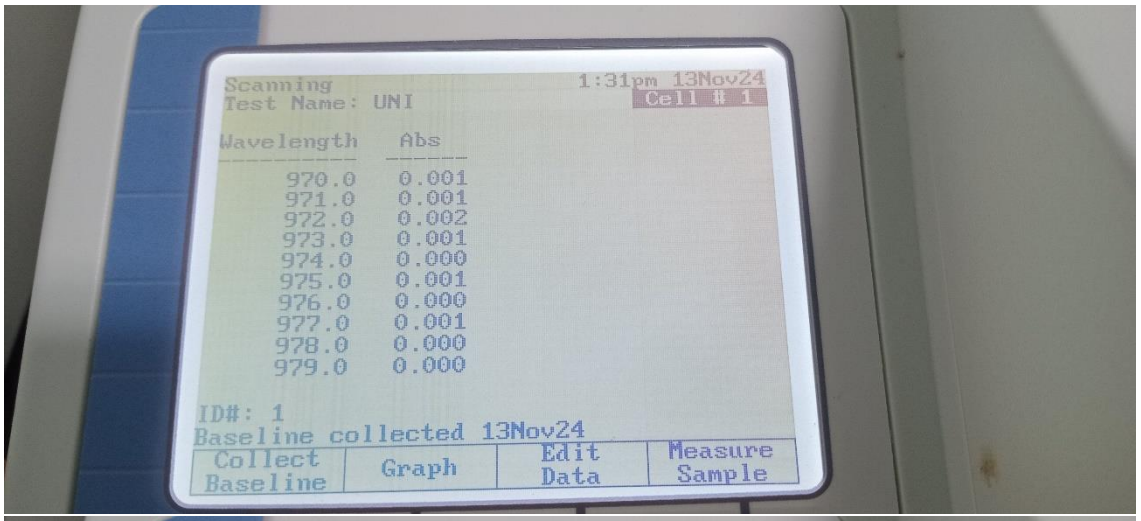

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
920.0 0.000
921.0 0.002
922.0 0.001
923.0 0.002
924.0 0.001
925.0 0.001
926.0 0.001
927.0 0.001
928.0 0.002
929.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

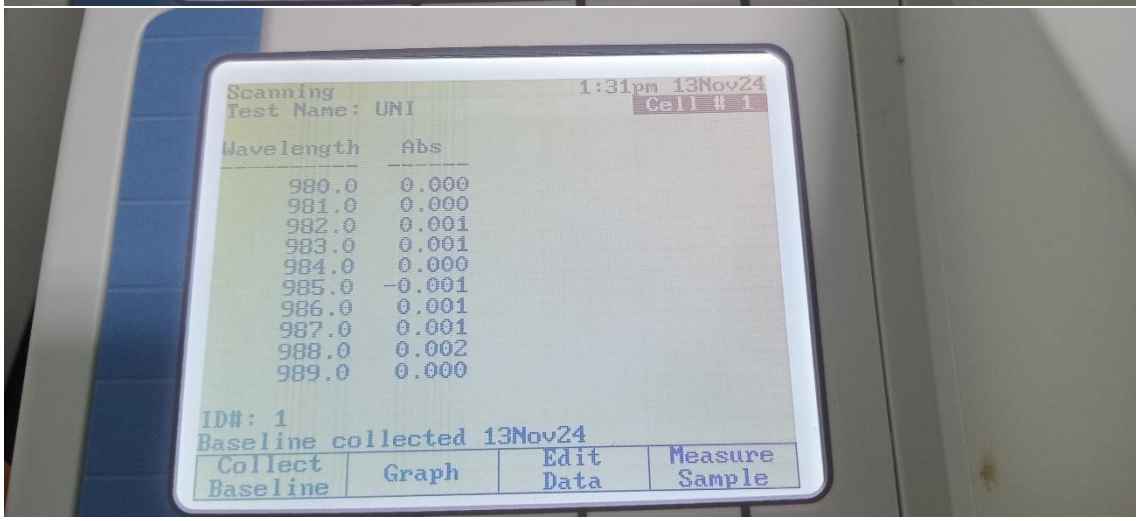

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
930.0 0.000
931.0 0.001
932.0 0.001
933.0 0.001
934.0 0.000
935.0 0.001
936.0 0.000
937.0 0.000
938.0 0.001
939.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

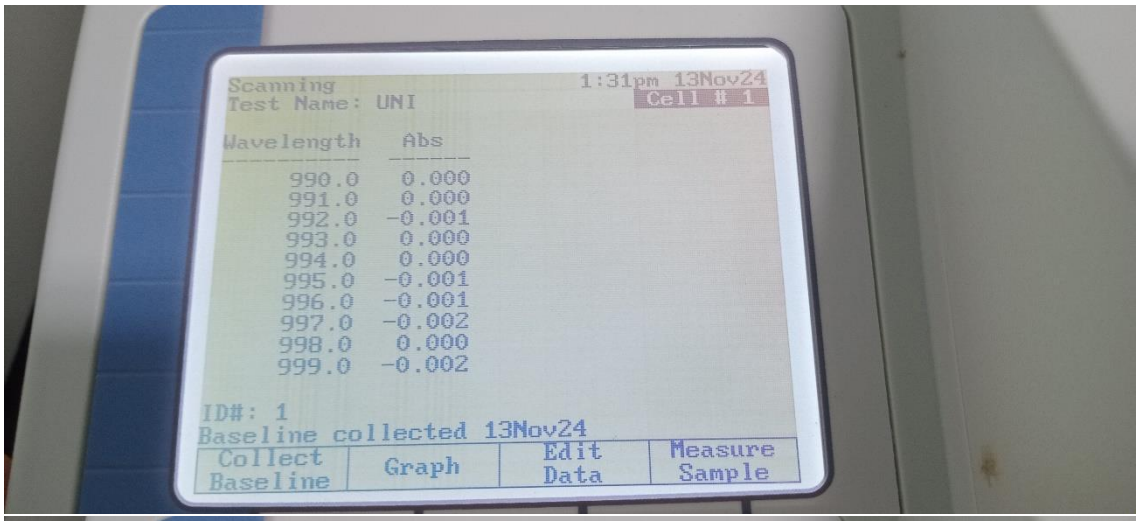

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
940.0 0.001
941.0 0.000
942.0 0.000
943.0 0.001
944.0 0.001
945.0 0.001
946.0 0.001
947.0 0.000
948.0 0.001
949.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

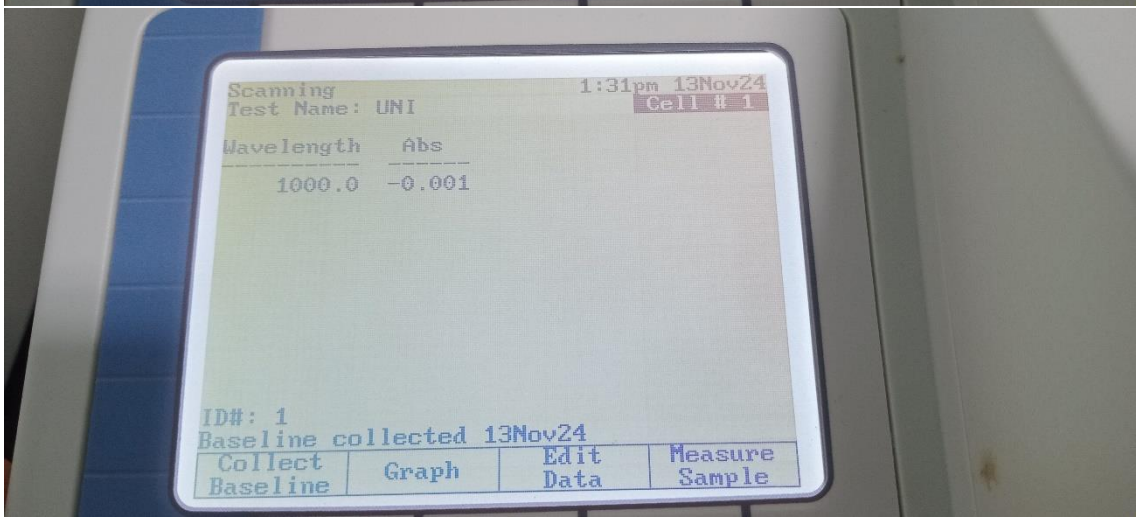

Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
950.0 0.001
951.0 0.000
952.0 0.001
953.0 0.001
954.0 0.001
955.0 0.001
956.0 0.002
957.0 0.001
958.0 0.001
959.0 0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
960.0 0.001
961.0 0.001
962.0 0.001
963.0 0.001
964.0 0.001
965.0 0.001
966.0 0.000
967.0 0.001
968.0 0.001
969.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
970.0 0.001
971.0 0.001
972.0 0.002
973.0 0.001
974.0 0.000
975.0 0.001
976.0 0.000
977.0 0.001
978.0 0.000
979.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
980.0 0.000
981.0 0.000
982.0 0.001
983.0 0.001
984.0 0.000
985.0 -0.001
986.0 0.001
987.0 0.001
988.0 0.002
989.0 0.000
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
990.0 0.000
991.0 0.000
992.0 -0.001
993.0 0.000
994.0 0.000
995.0 -0.001
996.0 -0.001
997.0 -0.002
998.0 0.000
999.0 -0.002
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample


Scanning
1:31pm 13Nov24
Test Name: UNI
Cell # 1
Wavelength Abs
1000.0 -0.001
ID#: 1
Baseline collected 13Nov24
Collect Baseline
Graph
Edit Data
Measure Sample

20.9. LUZ DIFUSA (STRAY LIGHT)

