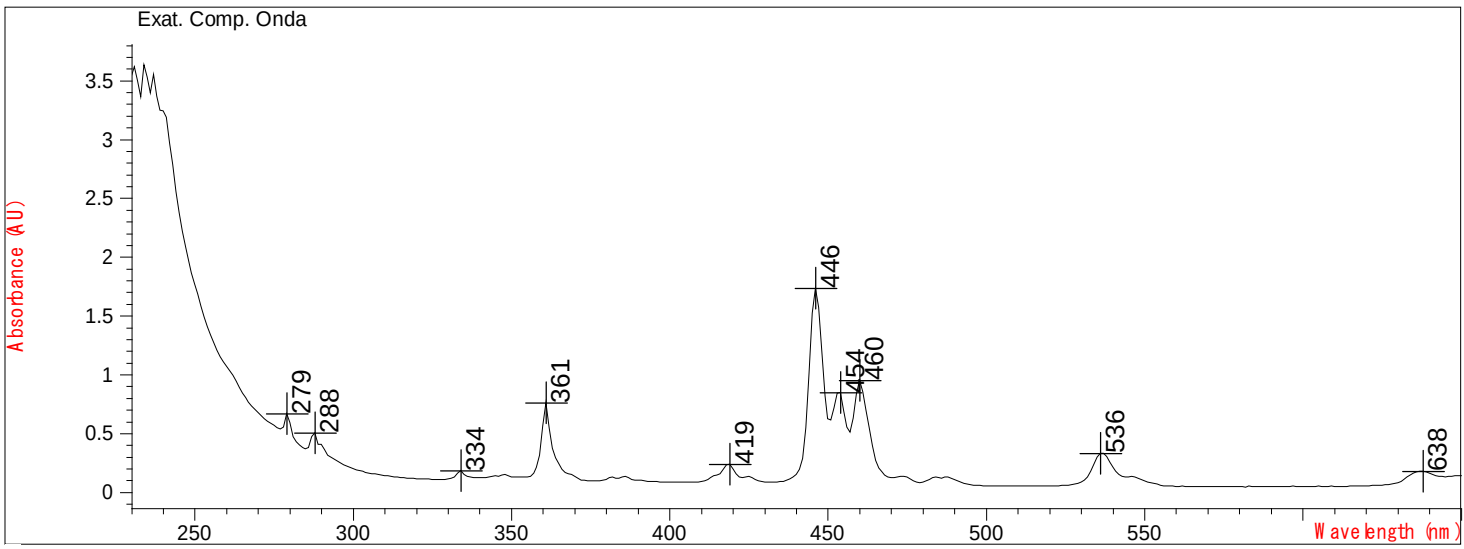
Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:



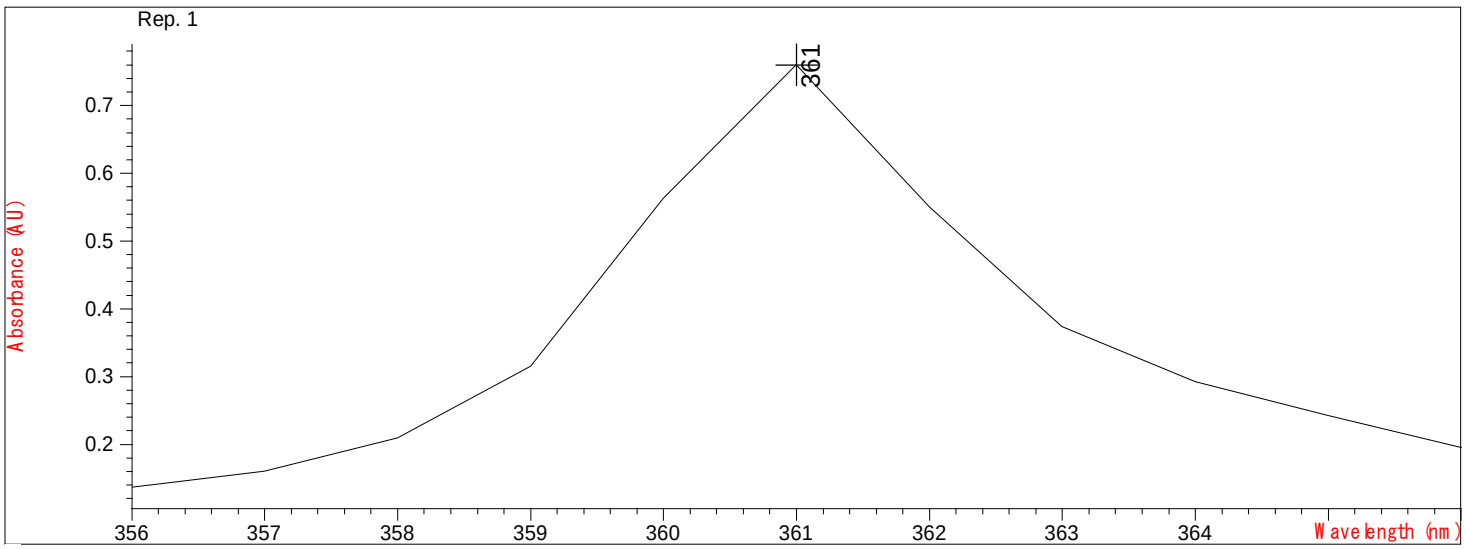

| # | Name | Peaks(nm) | Abs(AU) | # | Name | Peaks(nm) | Abs(AU) |
|---|---|---|---|---|---|---|---|
| 1 | Exat. Comp. Onda | 446.0 | 1.73580 | 1 | | 288.0 | 0.50443 |
| 1 | | 460.0 | 0.94905 | 1 | | 536.0 | 0.32953 |
| 1 | | 454.0 | 0.84631 | 1 | | 419.0 | 0.23603 |
| 1 | | 361.0 | 0.75964 | 1 | | 334.0 | 0.18380 |
| 1 | | 279.0 | 0.66627 | 1 | | 638.0 | 0.18066 |

Report generated by : Carolina Signature: .....

*** End Spectrum/Peak Report ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:



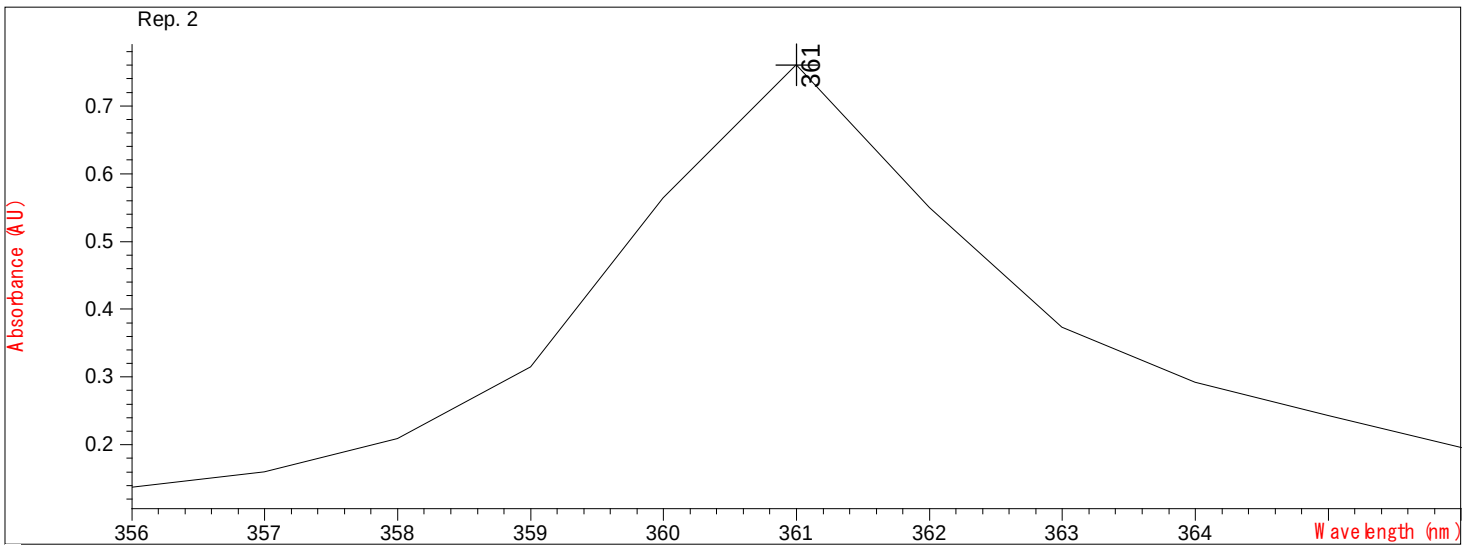

| # | Name | Peaks(nm) | Abs(AU) |
|---|---|---|---|
| 1 | Rep. 1 | 361.0 | 0.76014 |

Report generated by : Carolina Signature: .....

*** End Spectrum/Peak Report ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:



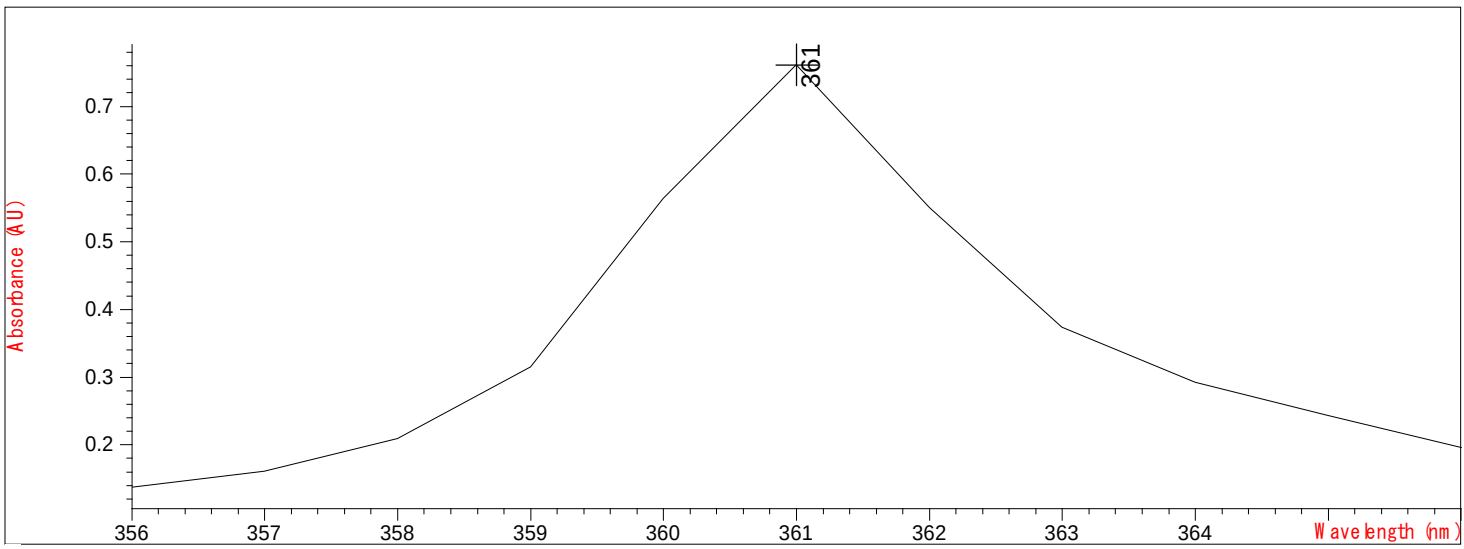

| # | Name | Peaks(nm) | Abs(AU) |
|---|---|---|---|
| 1 | Rep. 2 | 361.0 | 0.76067 |

Report generated by : Carolina Signature: .....

*** End Spectrum/Peak Report ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:



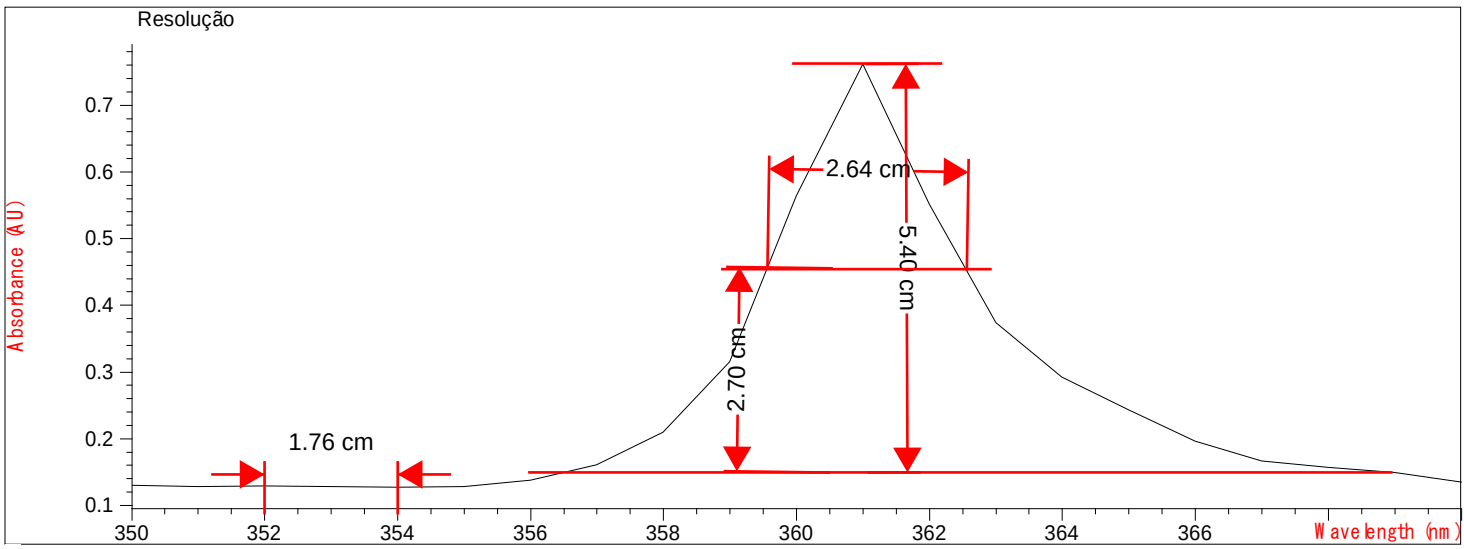

| # | Name | Peaks(nm) | Abs(AU) |
|---|---|---|---|
| 1 | | 361.0 | 0.76148 |

Report generated by : Carolina Signature: .....

*** End Spectrum/Peak Report ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:




1.76 cm --- 2 nm
2.64 cm --- X nm
X= 3 nm

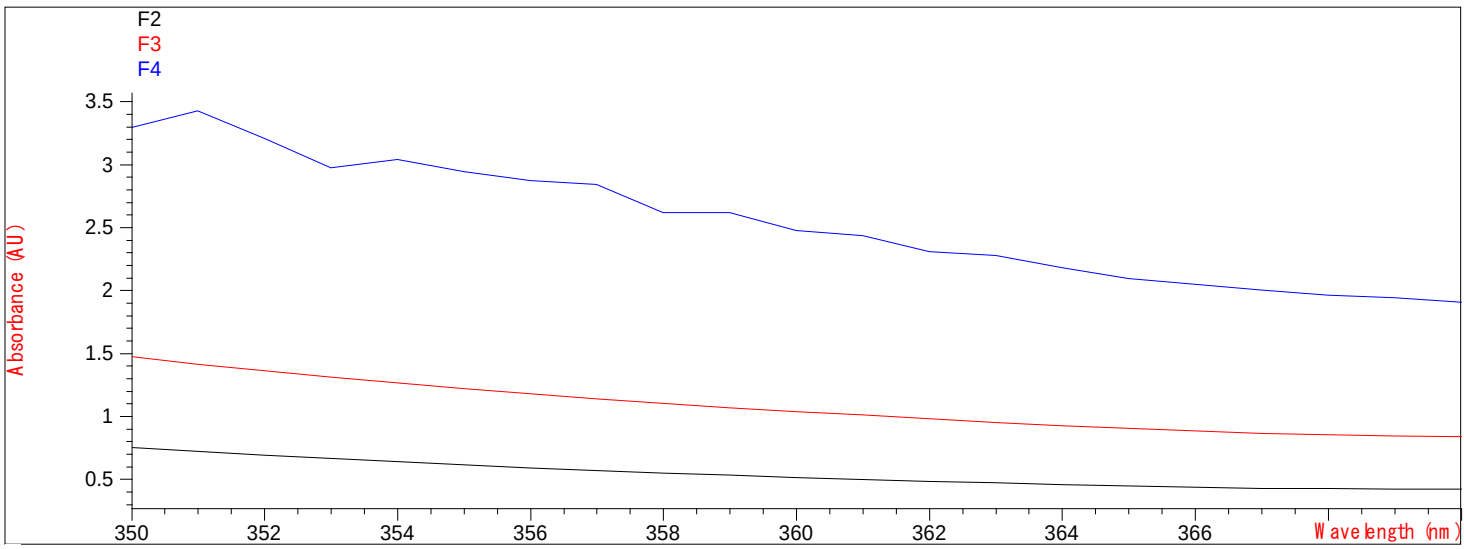
| # | Name |
|---|---|
| 1 | Resolução |

Report generated by : Carolina Signature: .....

*** End Spectrum/Peak Report ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:



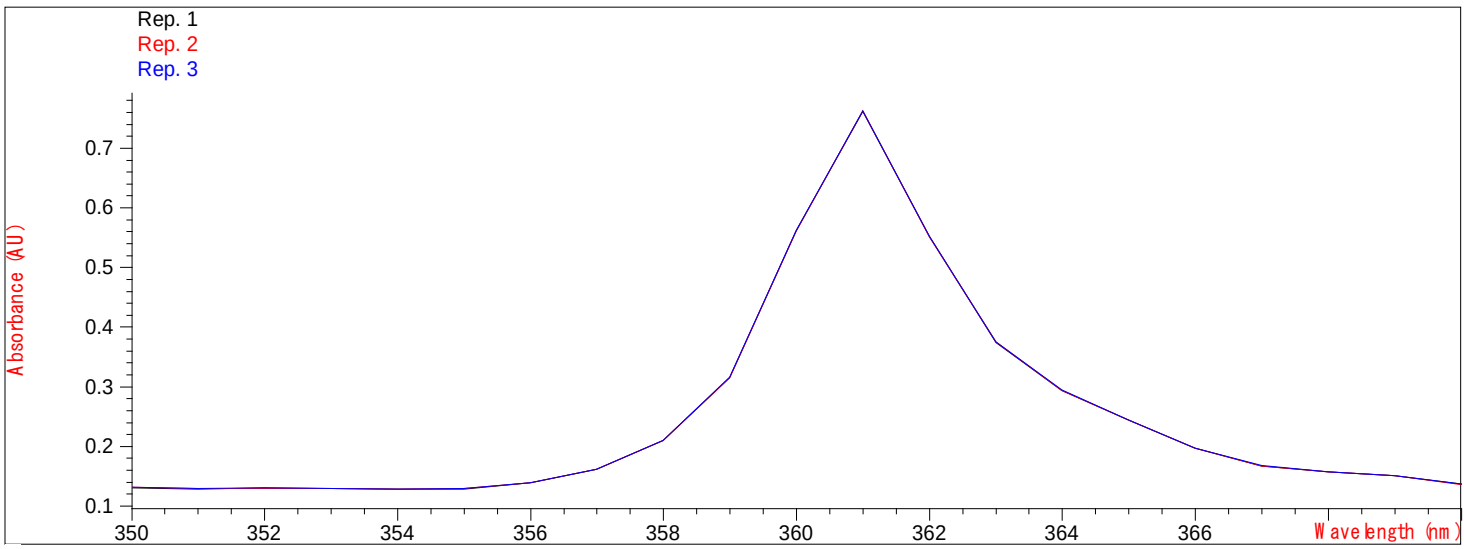

| # | Name | Abs<440nm> | # | Name | Abs<440nm> |
|---|---|---|---|---|---|
| 1 | F2 | 0.27499 | 3 | F4 | 1.10220 |
| 2 | F3 | 0.53538 | | | |

Report generated by : Carolina Signature: .....

*** End Fixed Wavelength Report ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:



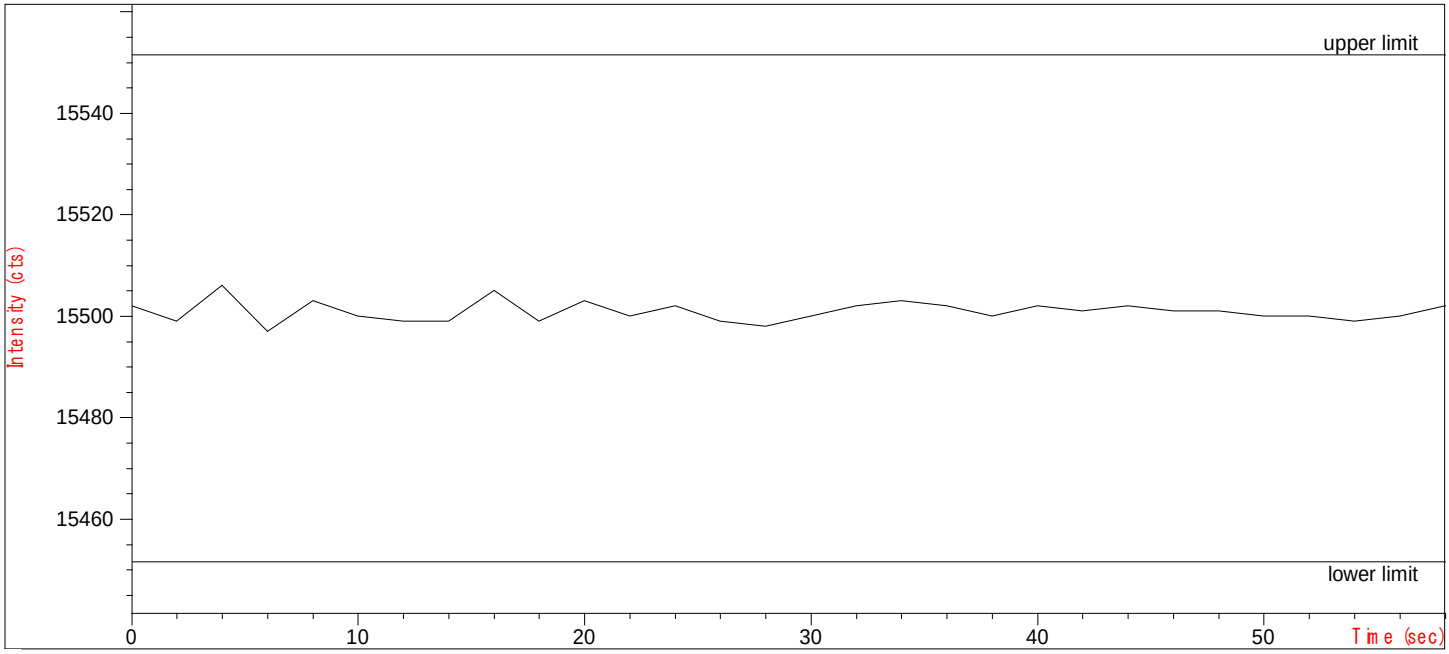

| # | Name | Abs<361nm> | # | Name | Abs<361nm> |
|---|---|---|---|---|---|
| 1 | Rep. 1 | 0.76158 | 3 | Rep. 3 | 0.76180 |
| 2 | Rep. 2 | 0.76217 | | | |

Report generated by : Carolina Signature: .....

*** End Fixed Wavelength Report ***

Operator: Carolina
Date: 3/20/2023
Time: 9:32:09 AM

Stability Measurement at 340 nm



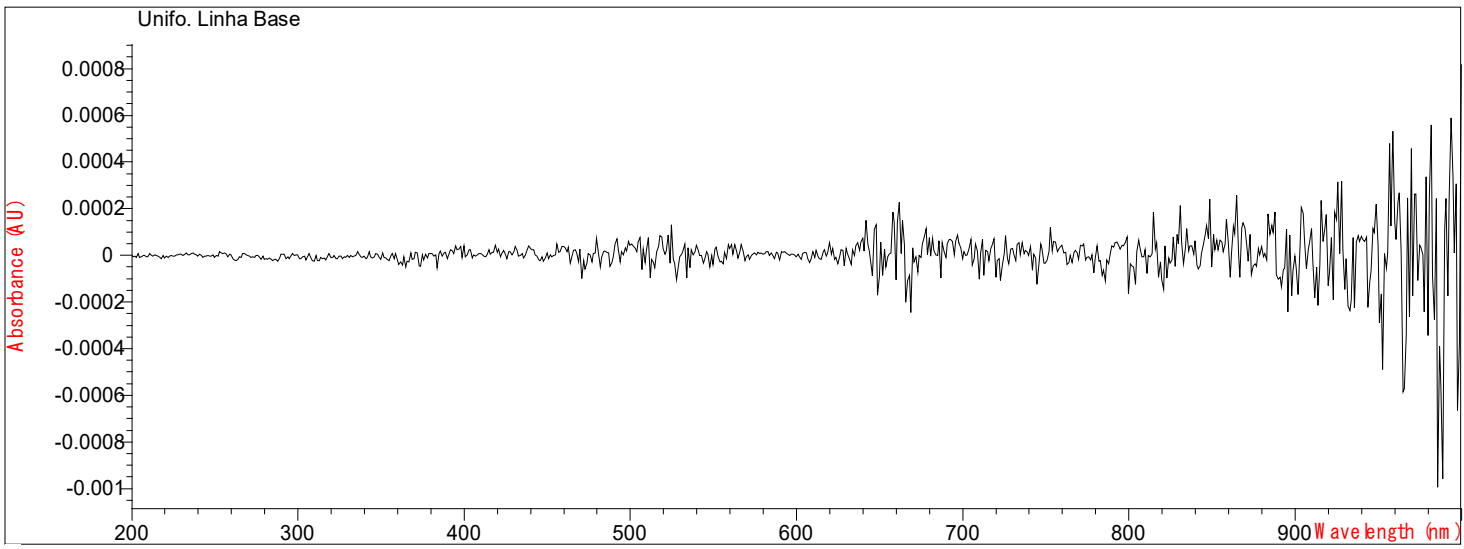

Intensity (min): 15497.0
Intensity (max): 15506.0

Intensity Range: 9.0 cts
Specification: <= 100 cts
Test passed

*** End Stability Test ***

Method file : <method not saved>
Information : Default Method
Data File : <data not saved>

Overlaid Spectra:




| # | Name |
|---|---|
| 1 | Unifo. Linha Bas |

Report generated by : Carolina Signature: .....

*** End Spectrum/Peak Report ***