MicroLab

MicroLab

User: QPackSA

Status: Ready

Method: Citrato de Fentanila

21CFR11 Enabled

Current Instrument Type: **Cary 630**

Current Sampling Technology: **Transmission Cell**

Instrument Status

Energy:	22823
Battery:	On AC power
Source:	1.929 / 2.7
Laser:	9195

Gain Adjust

Temperatures (°C)

Detector:	40.095
CPU:	34.625
IR board:	41.832
Power:	34.25

Version Information

Version:	4.5.93.0
DLL Version:	1.521
Firmware Version:	1.920

Instrument Serial Number: MY14060004

Resetting the Clean validity will cause the next clean run to be stored as the new 'Good' Clean run.

Reset Clean Validity

For methods that do not require a new background on every sample, the 'Reset Background Validity' button will force a new background to be collected before the next sample collection occurs.

Reset Background Validity

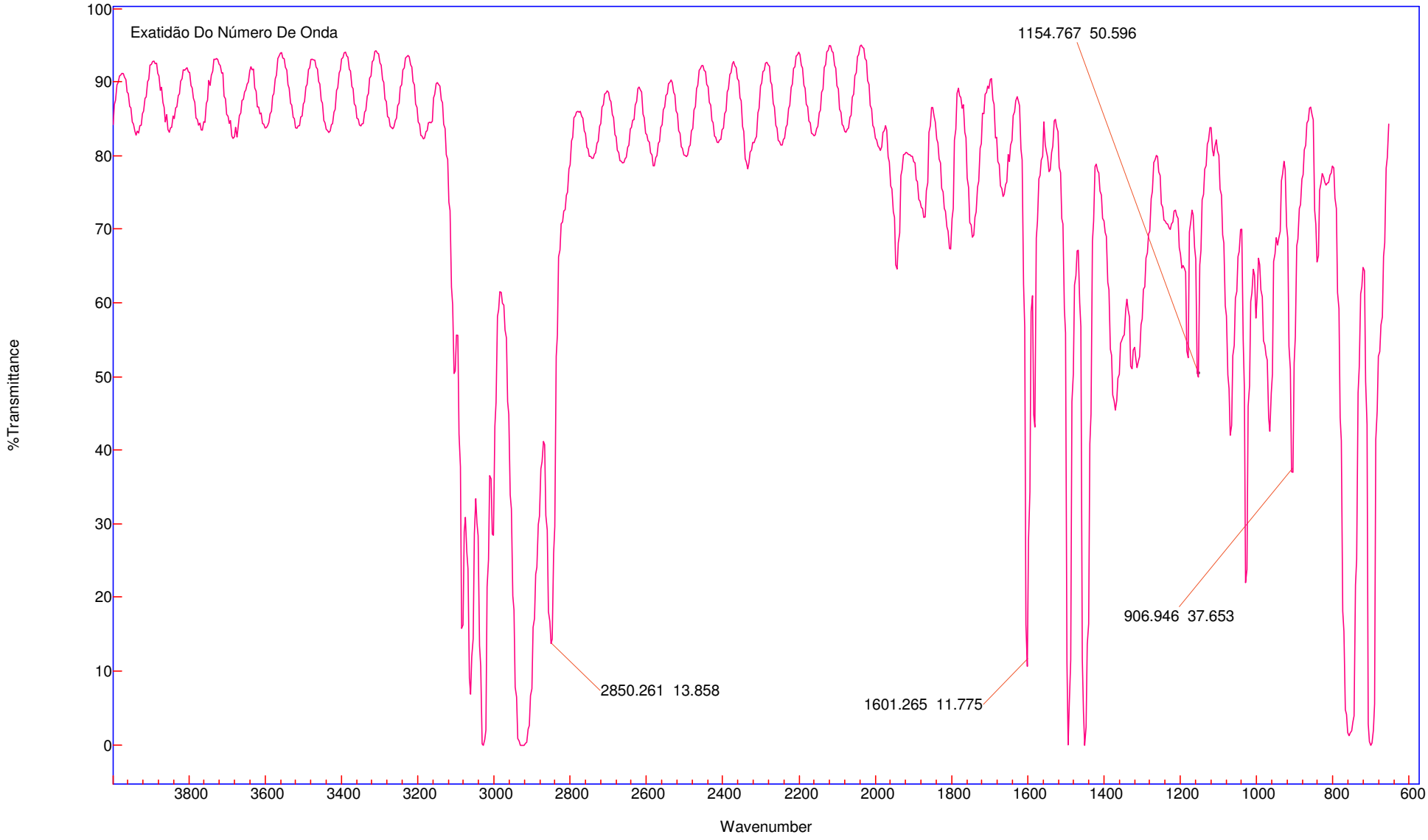
Date Time format configuration (for generation of DateTime in files' names) : Local specific system settings

Home

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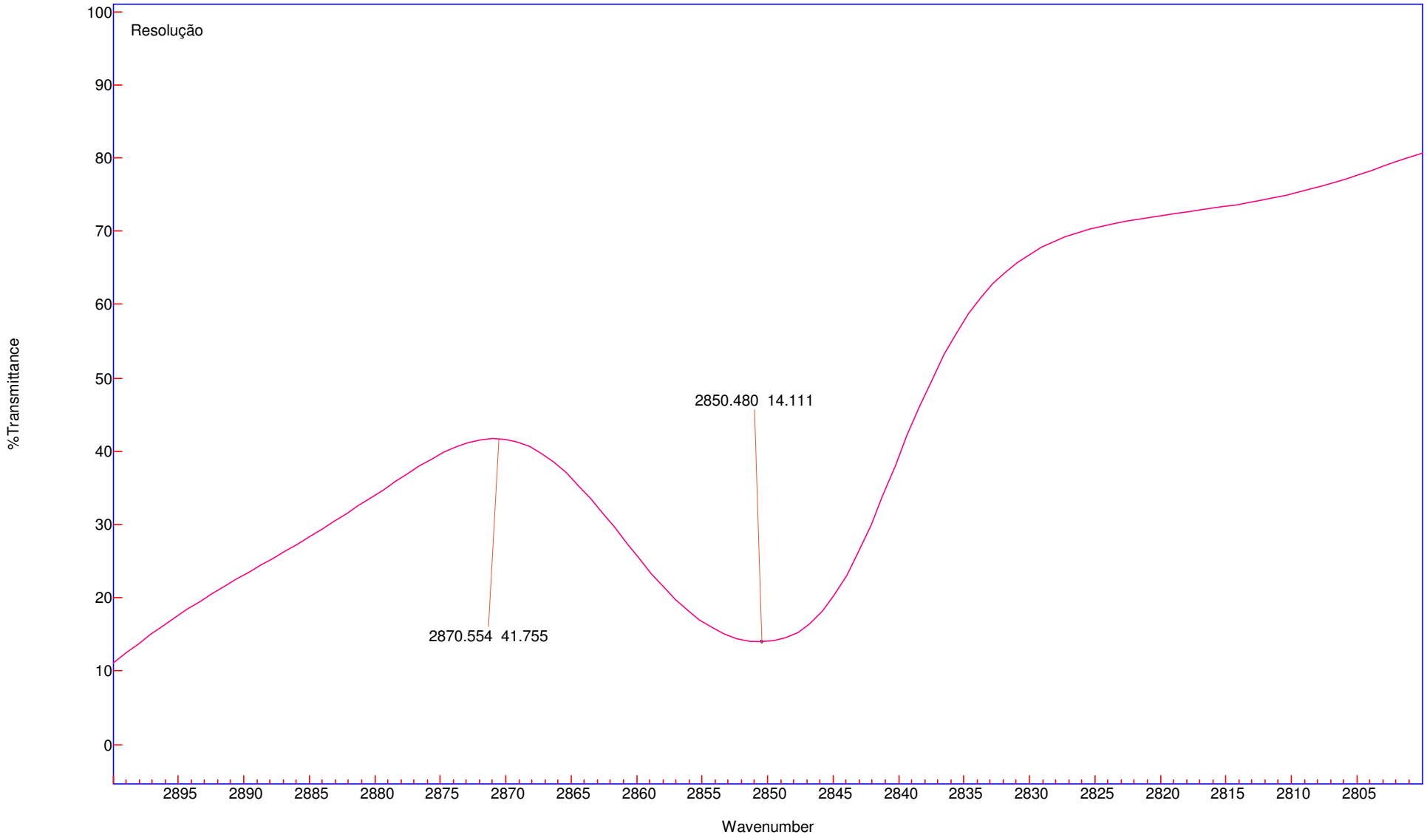
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Name
Exatidão Do Número De Onda

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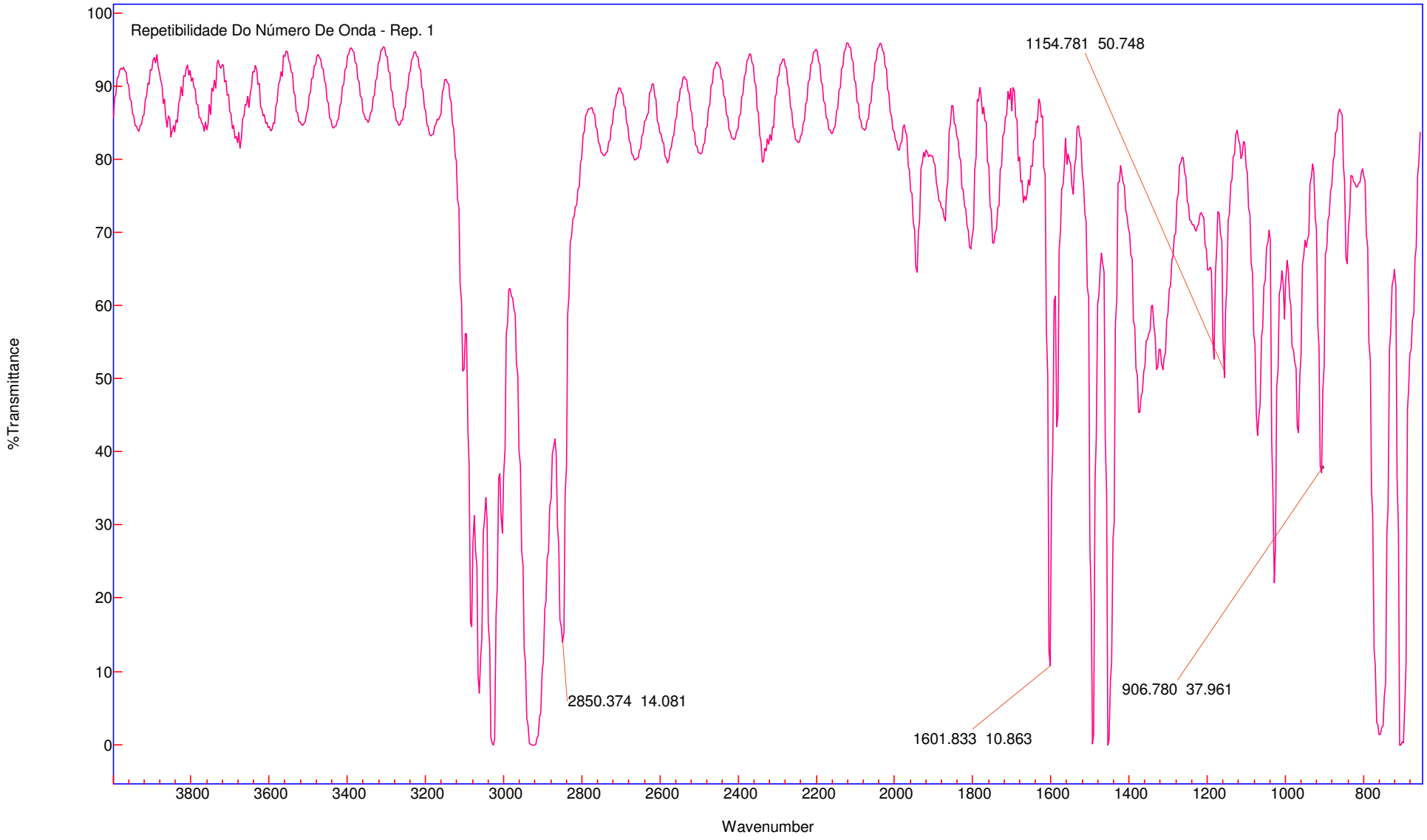
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Resolução

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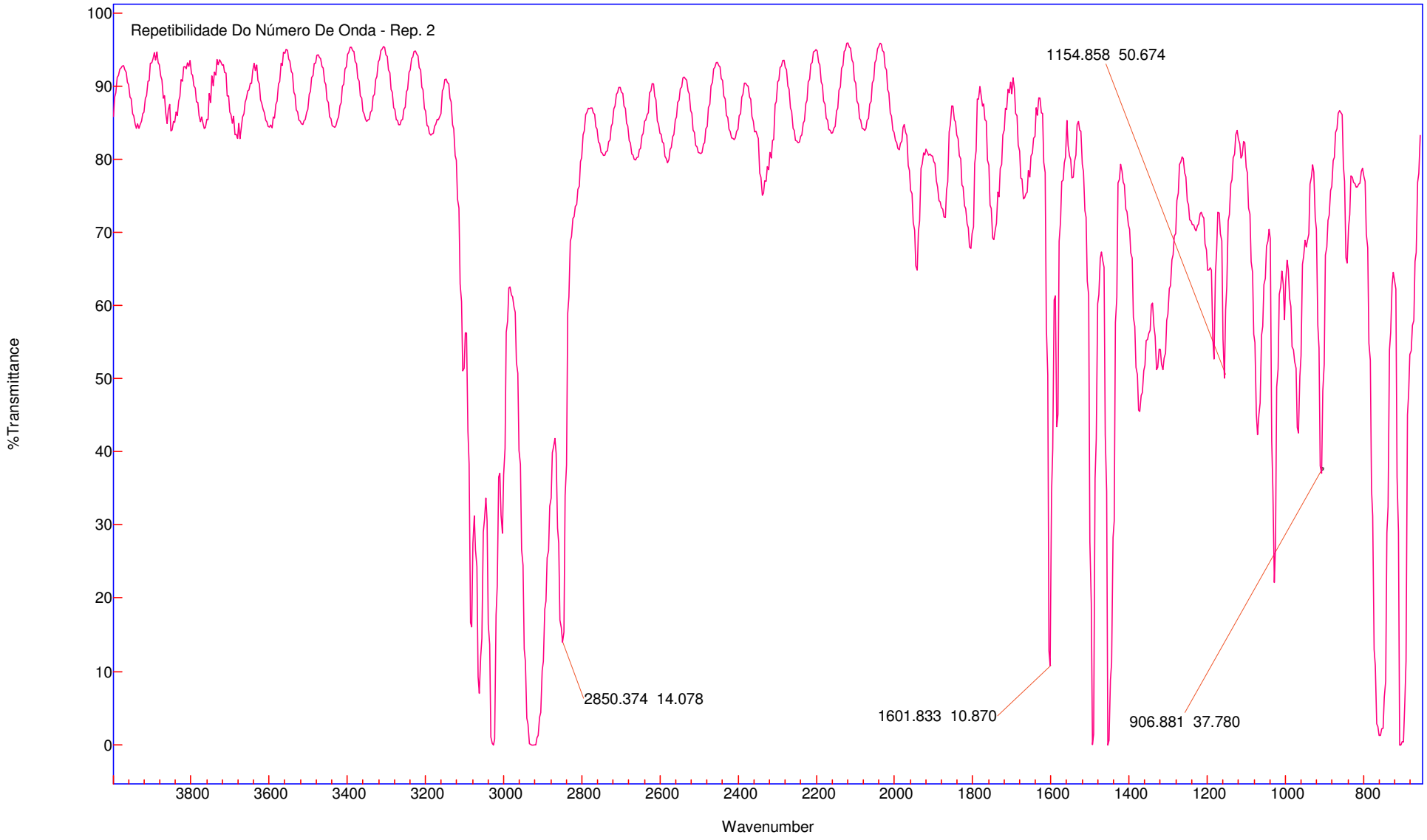
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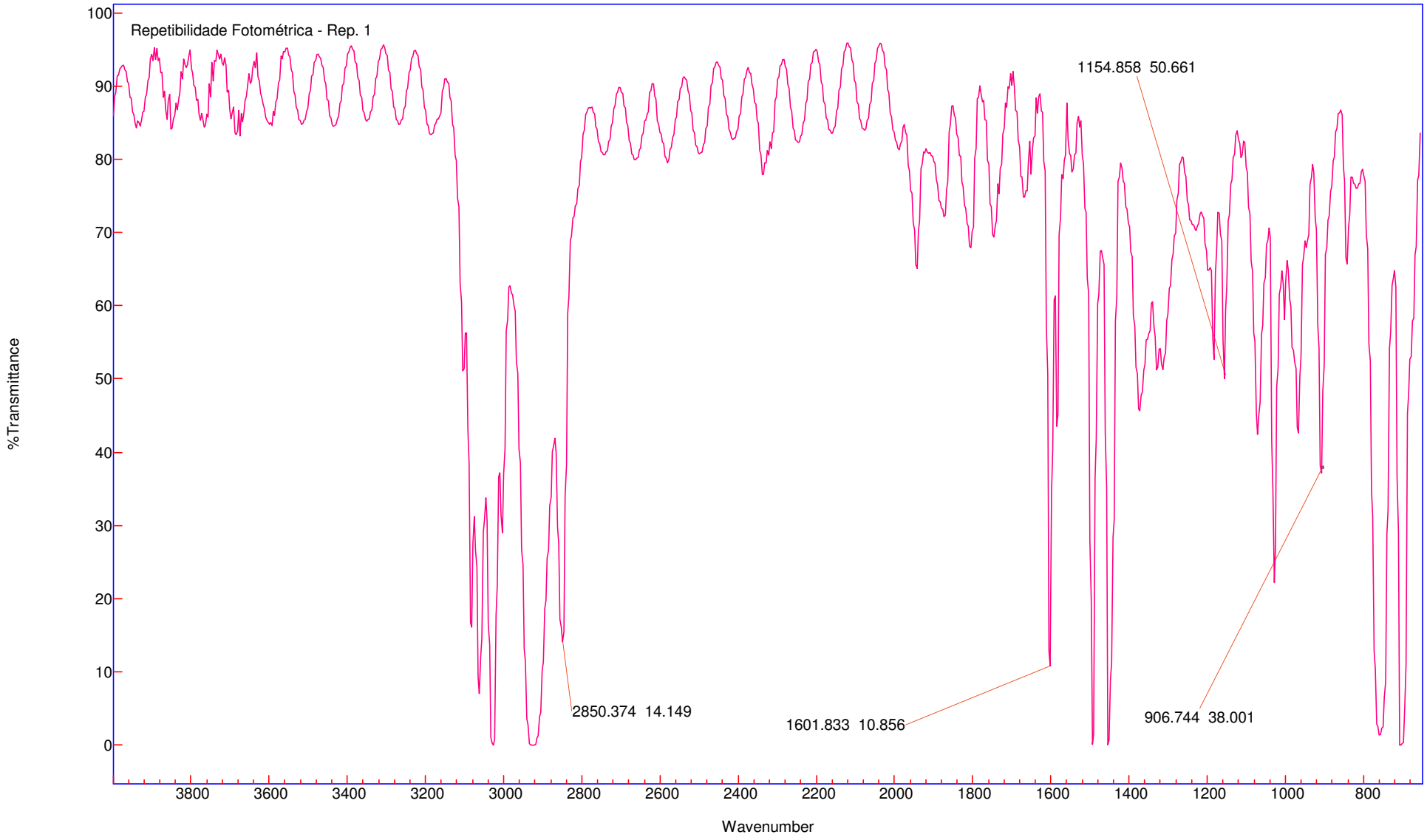
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Repetibilidade Do Número De Onda - Rep. 1

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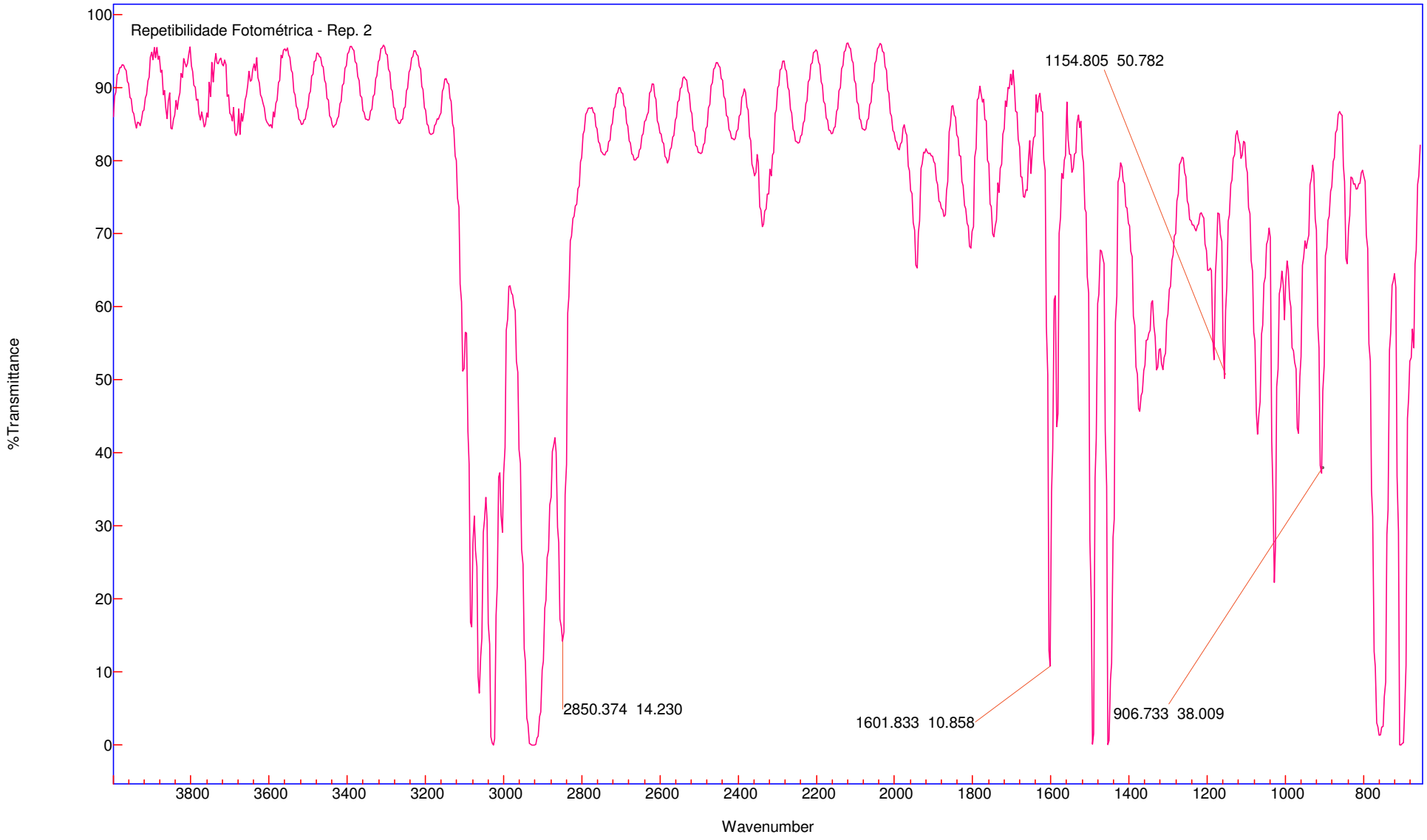
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Repetibilidade Do Número De Onda - Rep. 2

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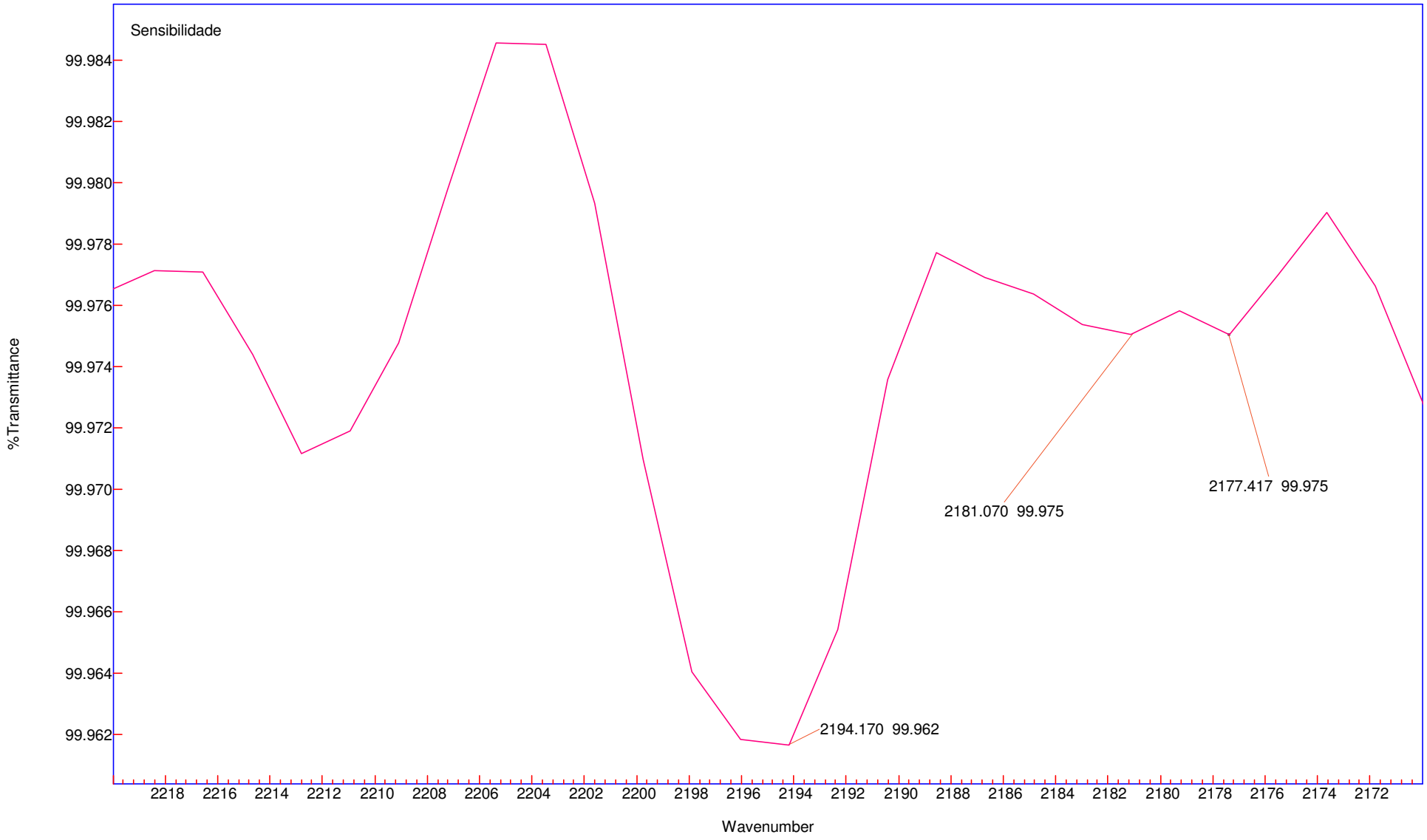
Name
Repetibilidade Fotométrica - Rep. 1

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Name
Repetibilidade Fotométrica - Rep. 2

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Name
Sensibilidade