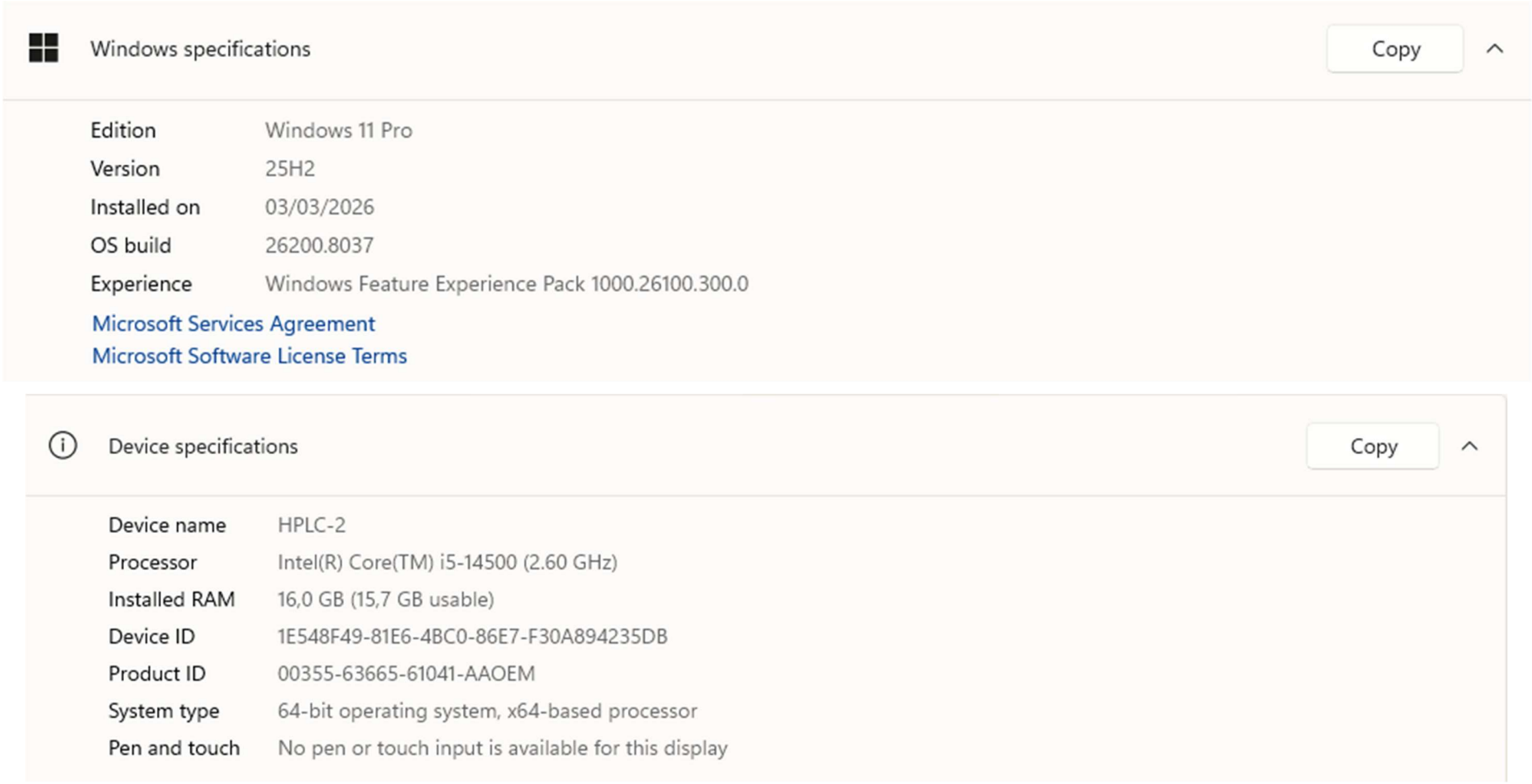
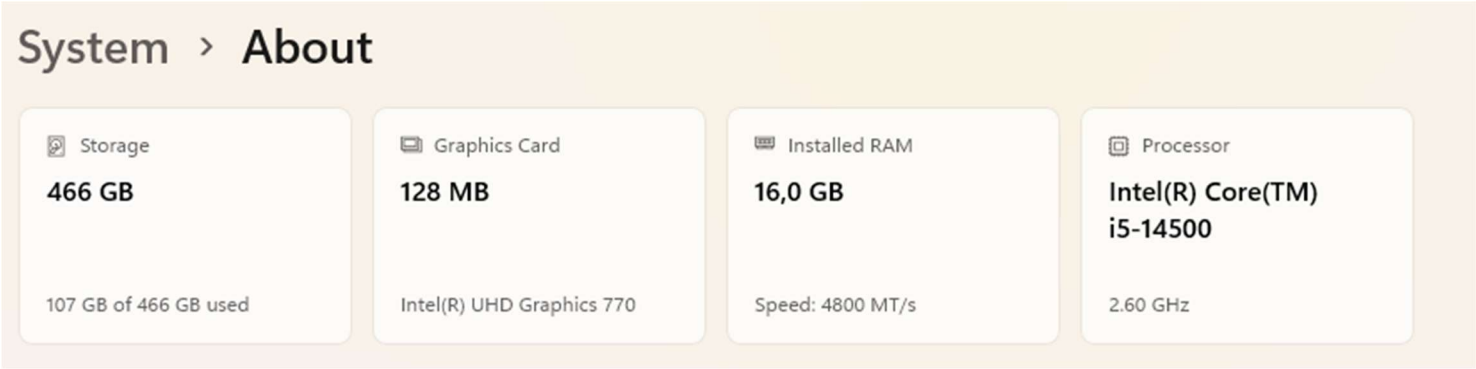
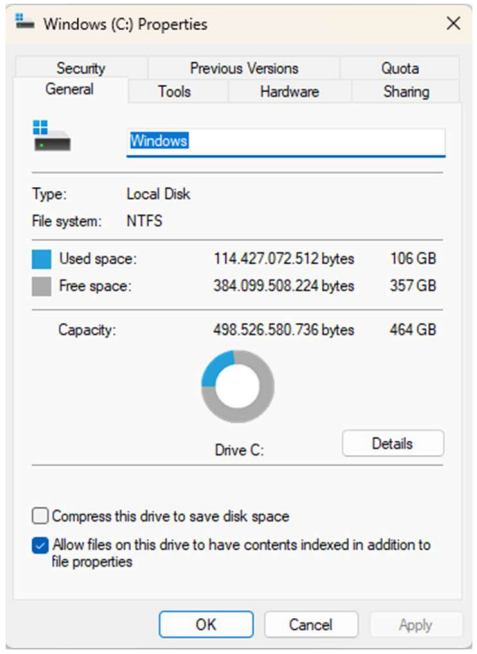
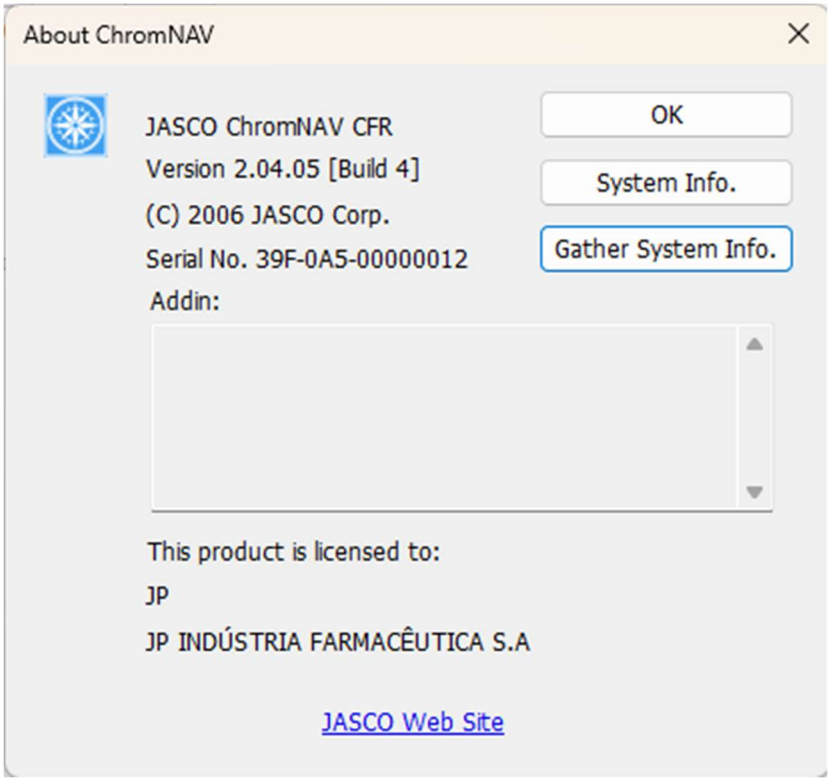
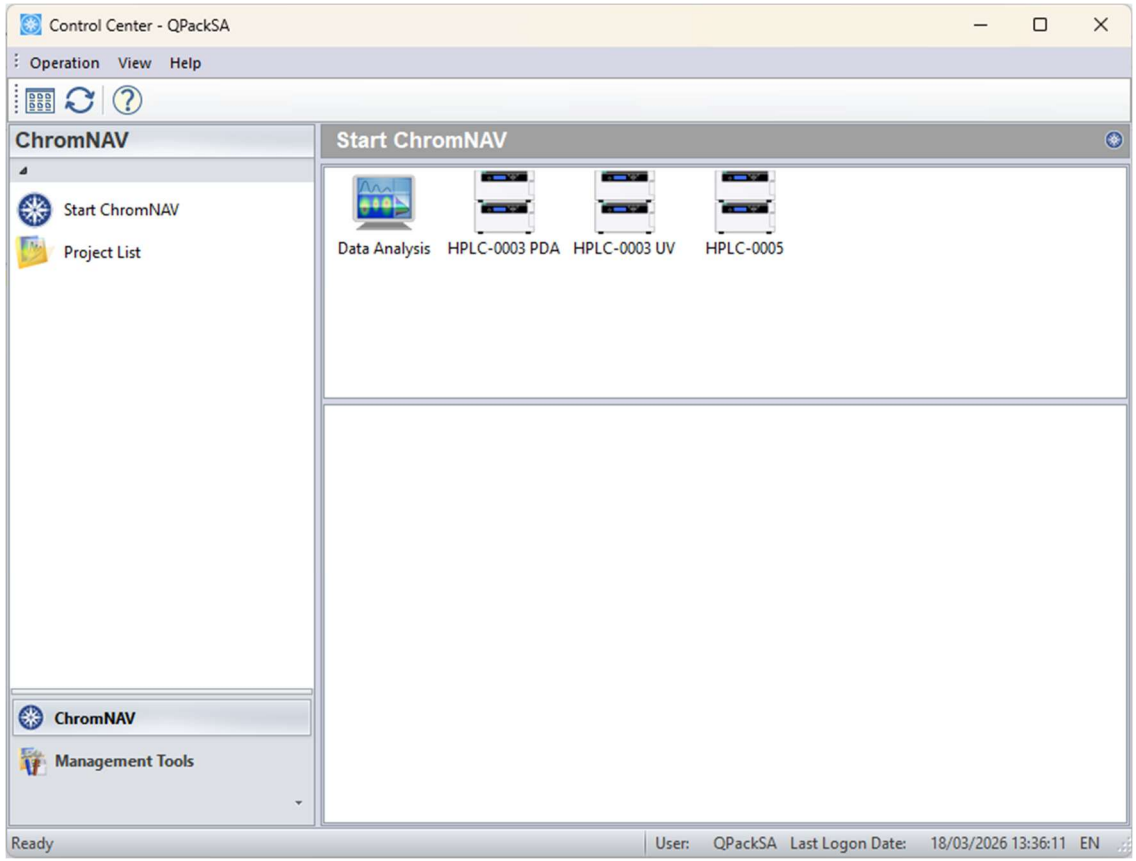

Windows specifications
Copy
Edition Windows 11 Pro
Version 25H2
Installed on 03/03/2026
OS build 26200.8037
Experience Windows Feature Experience Pack 1000.26100.300.0
Microsoft Services Agreement
Microsoft Software License Terms
Device specifications
Copy
Device name HPLC-2
Processor Intel(R) Core(TM) i5-14500 (2.60 GHz)
Installed RAM 16,0 GB (15,7 GB usable)
Device ID 1E548F49-81E6-4BC0-86E7-F30A894235DB
Product ID 00355-63665-61041-AAOEM
System type 64-bit operating system, x64-based processor
Pen and touch No pen or touch input is available for this display

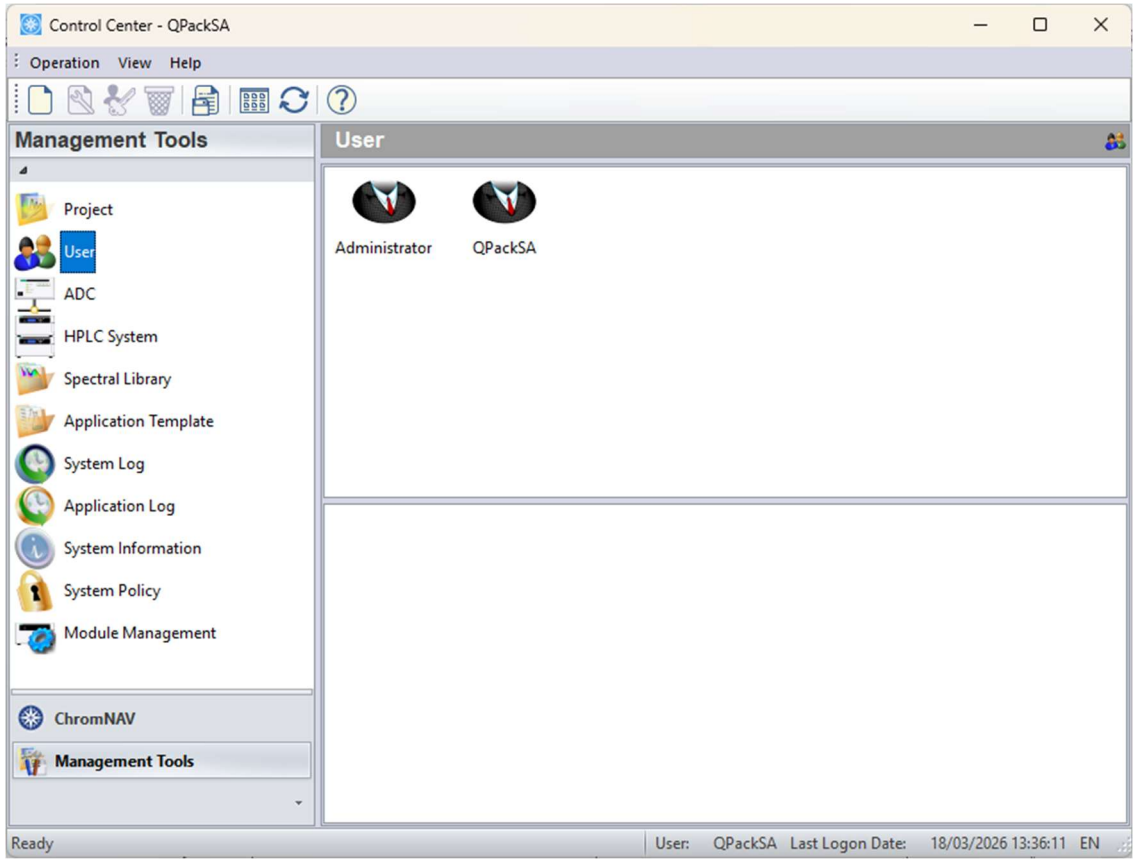

System › About
Storage
466 GB
107 GB of 466 GB used
Graphics Card
128 MB
Intel(R) UHD Graphics 770
Installed RAM
16,0 GB
Speed: 4800 MT/s
Processor
Intel(R) Core(TM) i5-14500
2.60 GHz

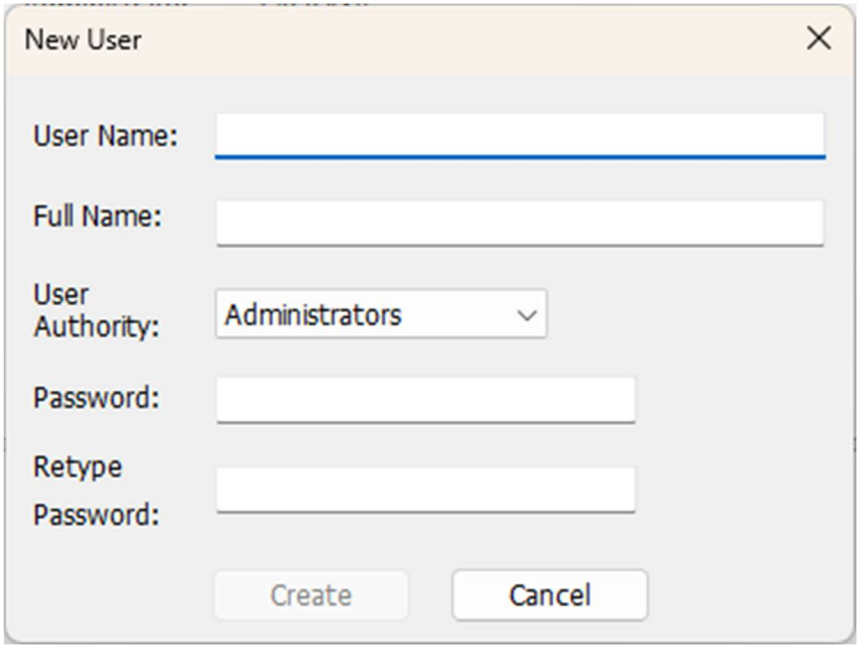

Windows (C:) Properties
Security
Previous Versions
Quota
General
Tools
Hardware
Sharing
Windows
Type: Local Disk
File system: NTFS
Used space: 114.427.072.512 bytes 106 GB
Free space: 384.099.508.224 bytes 357 GB
Capacity: 498.526.580.736 bytes 464 GB
Drive C:
Details
Compress this drive to save disk space
Allow files on this drive to have contents indexed in addition to file properties
OK
Cancel
Apply

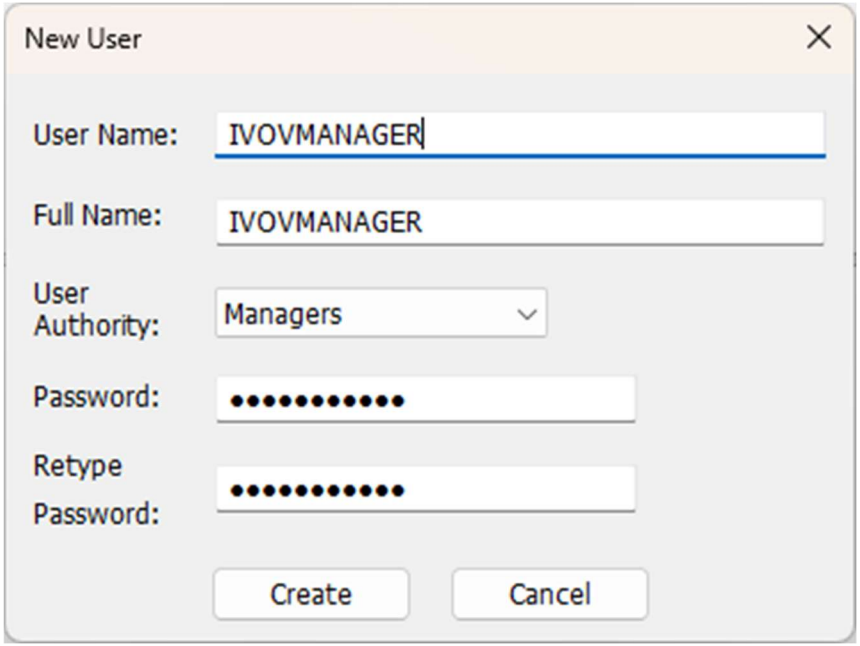

About ChromNAV
JASCO ChromNAV CFR
Version 2.04.05 [Build 4]
(C) 2006 JASCO Corp.
Serial No. 39F-0A5-00000012
Addin:
OK
System Info.
Gather System Info.
This product is licensed to:
JP
JP INDÚSTRIA FARMACÊUTICA S.A
JASCO Web Site

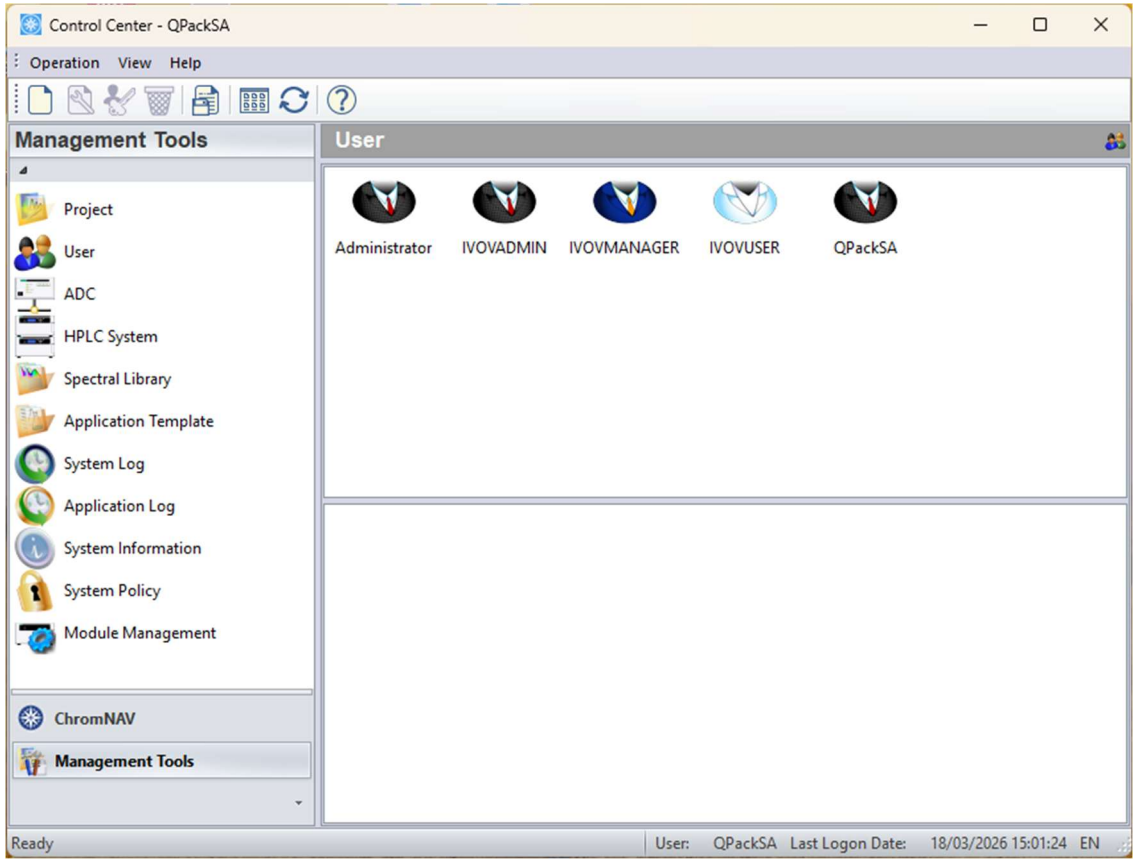

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
Password
Logon
JASCO

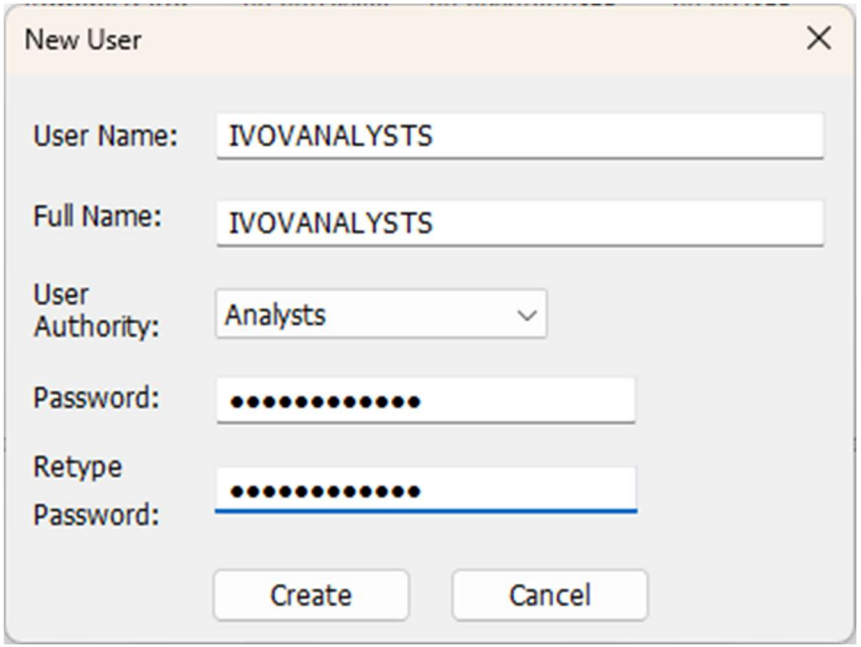

Control Center - QPackSA
Operation View Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Management Tools
Start ChromNAV
Data Analysis
HPLC-0003 PDA
HPLC-0003 UV
HPLC-0005
Ready
User: QPackSA Last Logon Date: 18/03/2026 13:36:11 EN

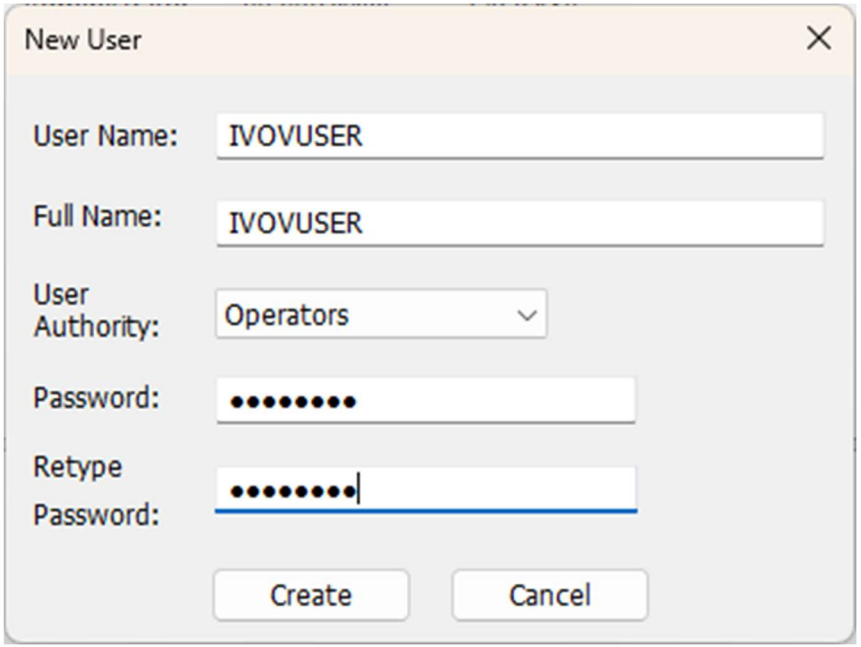

Control Center - QPackSA
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
QPackSA
Ready
User: QPackSA Last Logon Date: 18/03/2026 13:36:11 EN

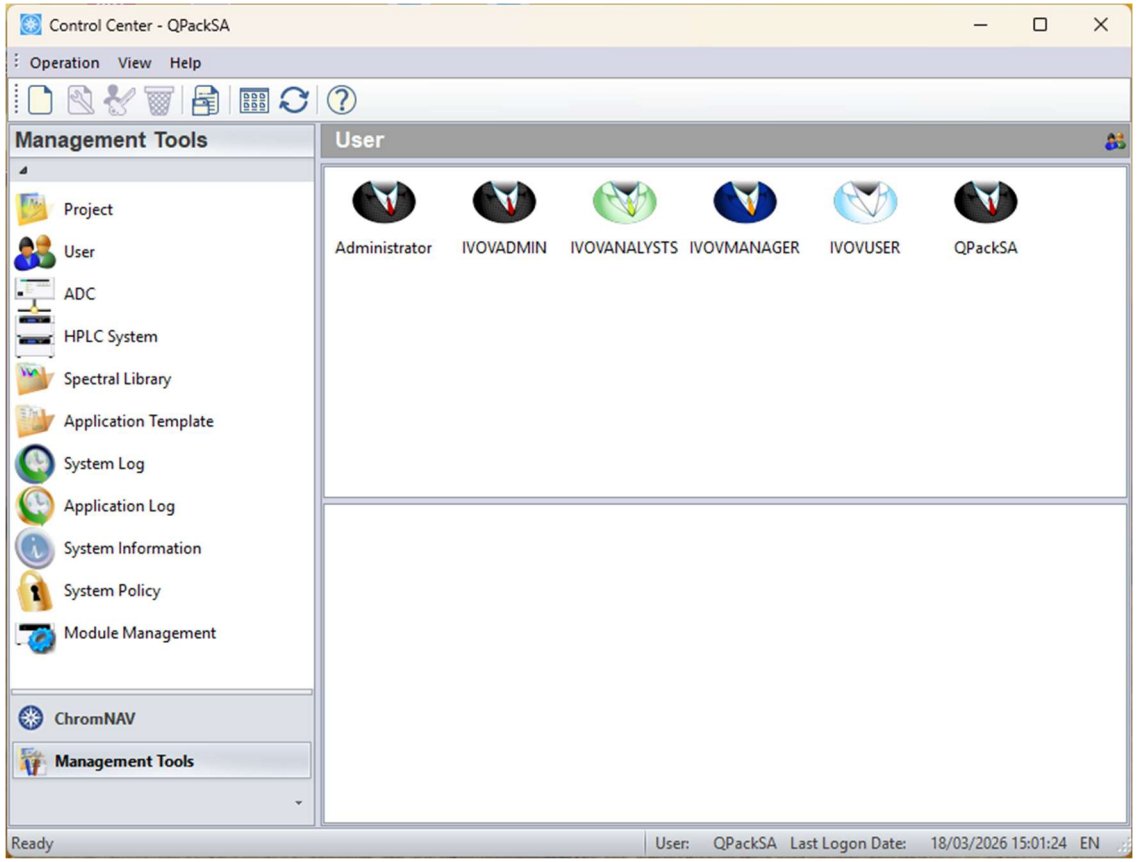

New User
User Name:
Full Name:
User Authority:
Administrators
Password:
Retype Password:
Create
Cancel

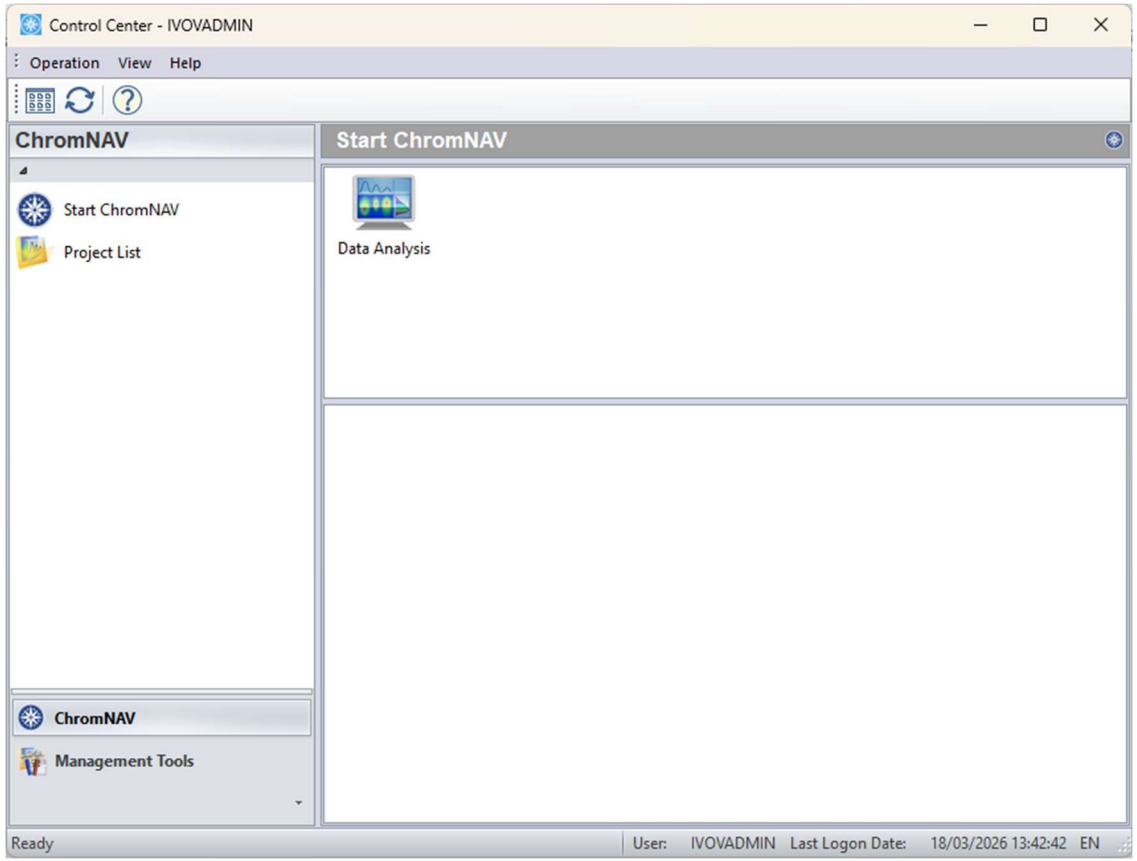

New User
User Name:
IVOVMANAGER
Full Name:
IVOVMANAGER
User Authority:
Managers
Password:
Retype Password:
Create
Cancel

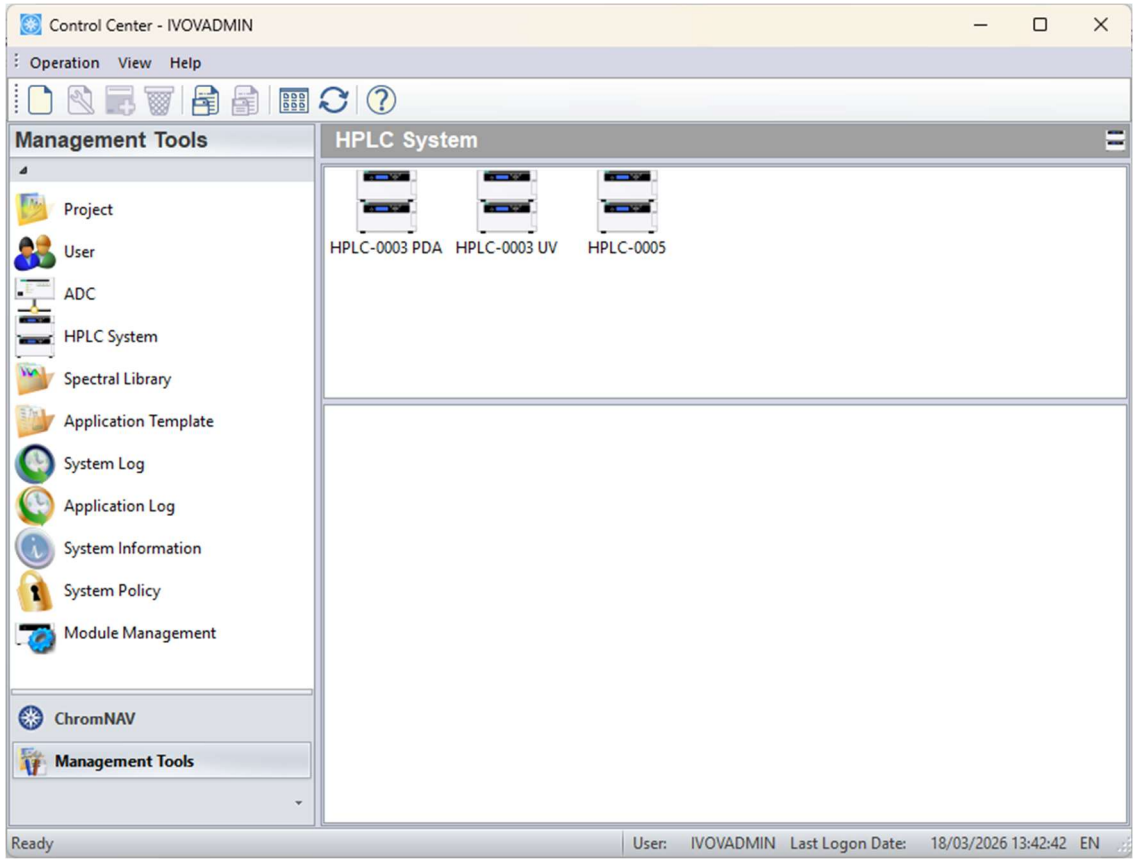

Control Center - QPackSA
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
IVOVADMIN
IVOVMANAGER
IVOVUSER
QPackSA
Ready
User: QPackSA Last Logon Date: 18/03/2026 15:01:24 EN

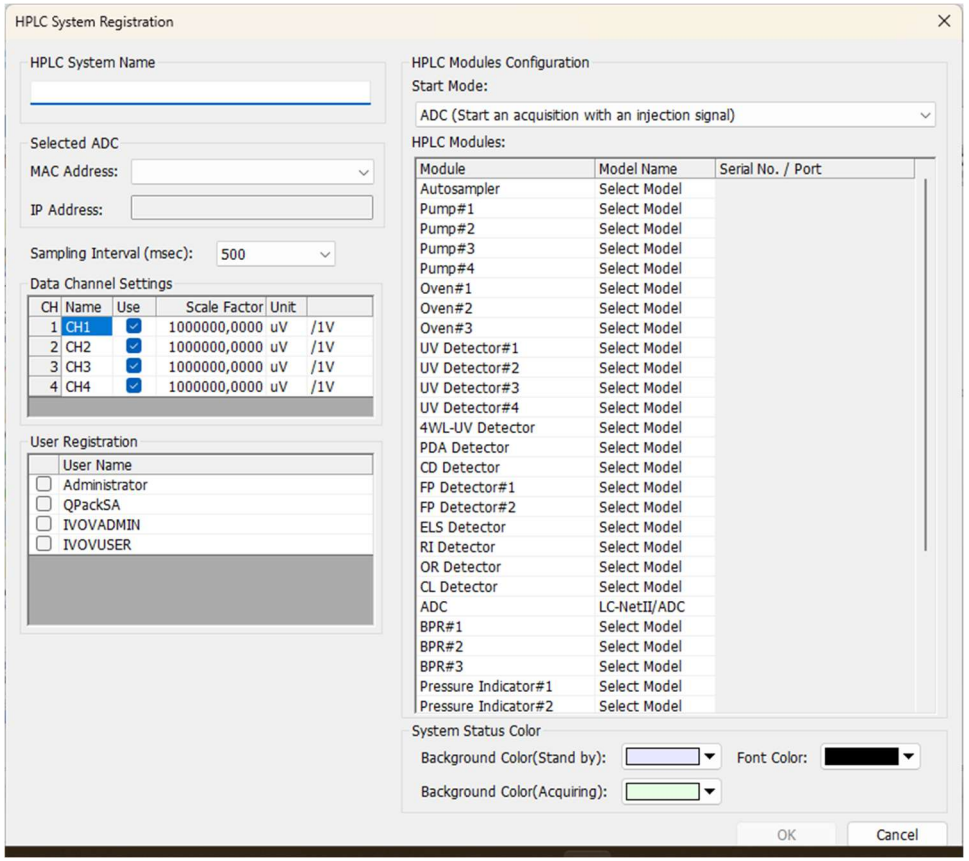

New User
User Name:
IVOVANALYSTS
Full Name:
IVOVANALYSTS
User Authority:
Analysts
Password:
Retype Password:
Create
Cancel

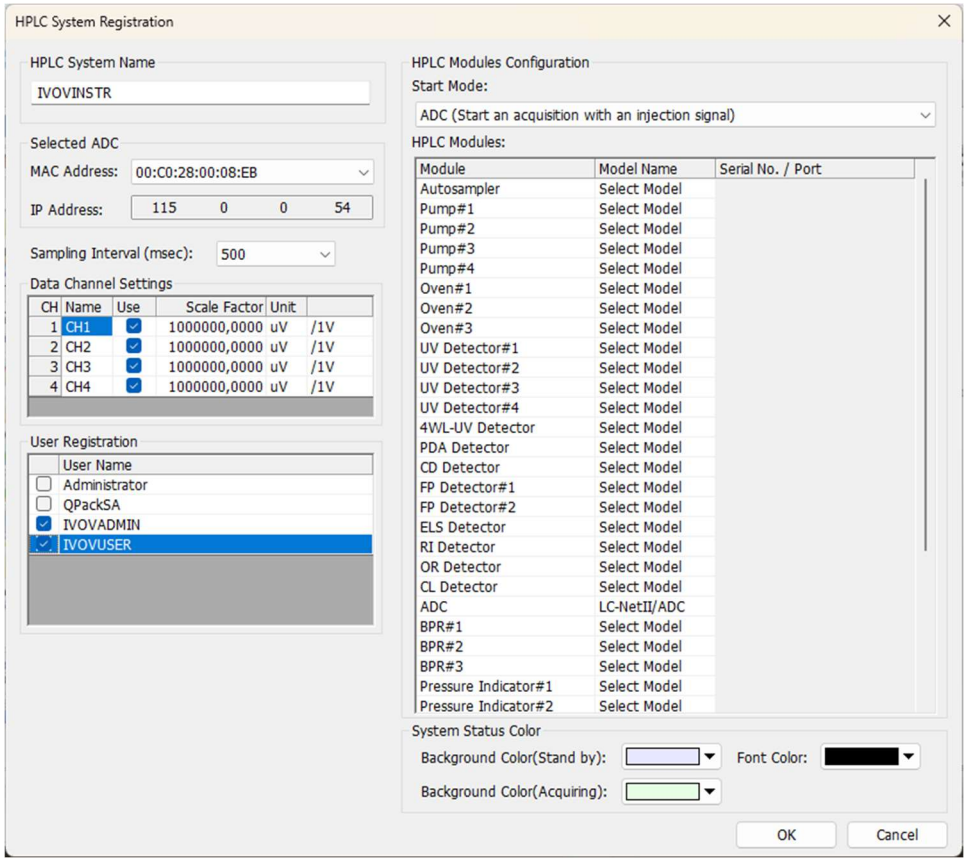

New User
User Name:
IVOVUSER
Full Name:
IVOVUSER
User Authority:
Operators
Password:
Retype Password:
Create
Cancel

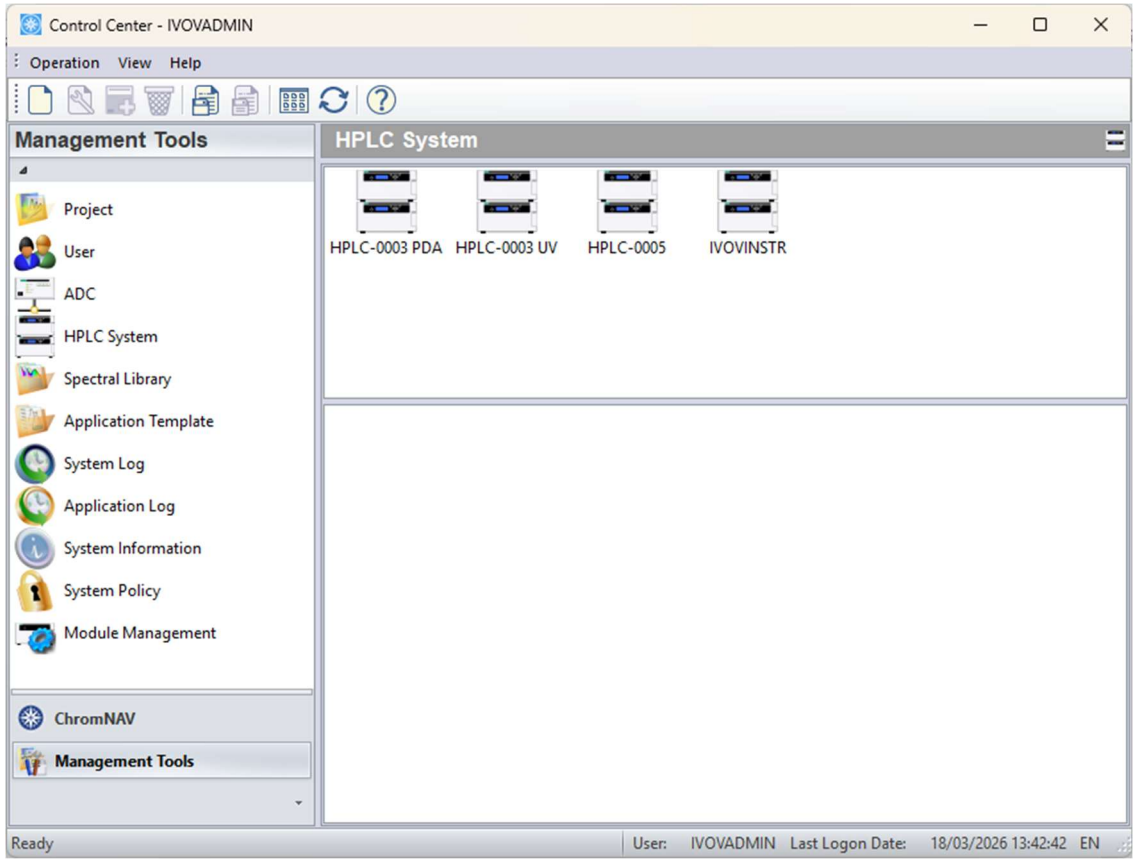

Control Center - QPackSA
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
IVOVADMIN
IVOVANALYSTS
IVOVMANAGER
IVOVUSER
QPackSA
Ready
User: QPackSA Last Logon Date: 18/03/2026 15:01:24 EN

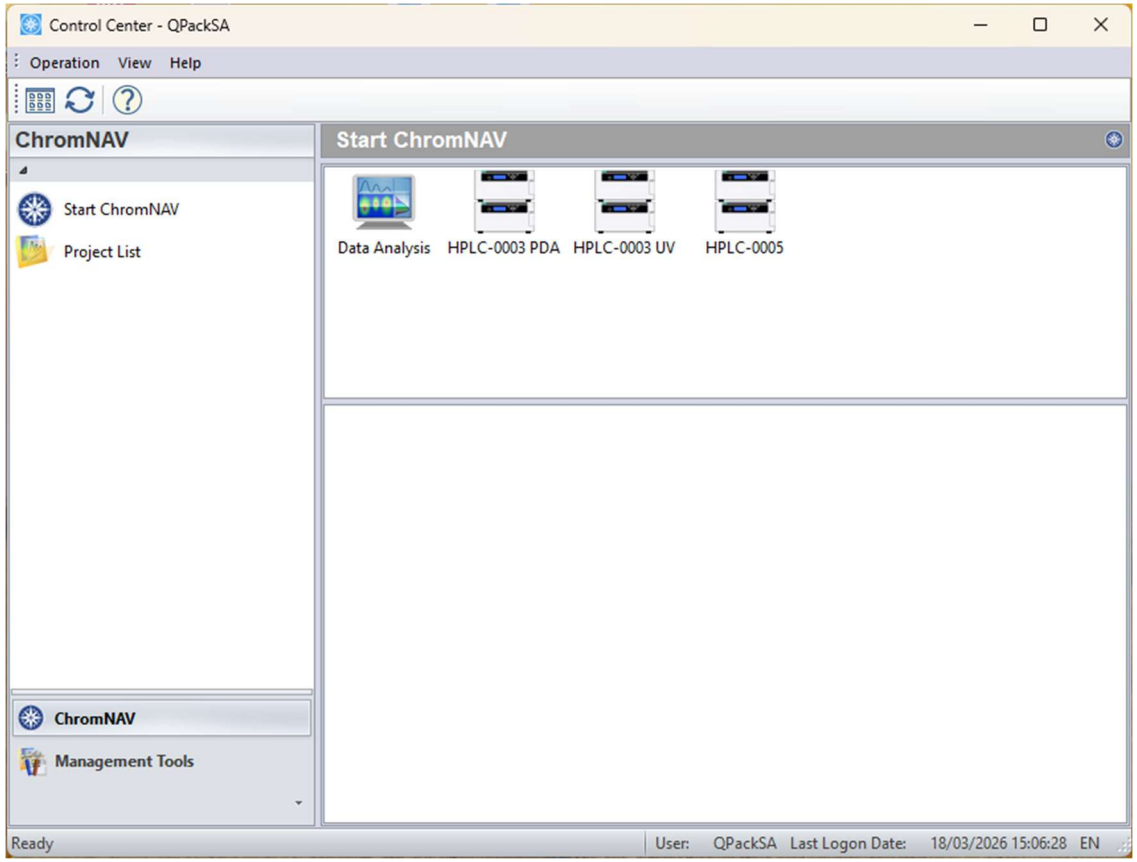

Control Center - IVOVADMIN
Operation
View
Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Management Tools
Start ChromNAV
Data Analysis
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 13:42:42 EN

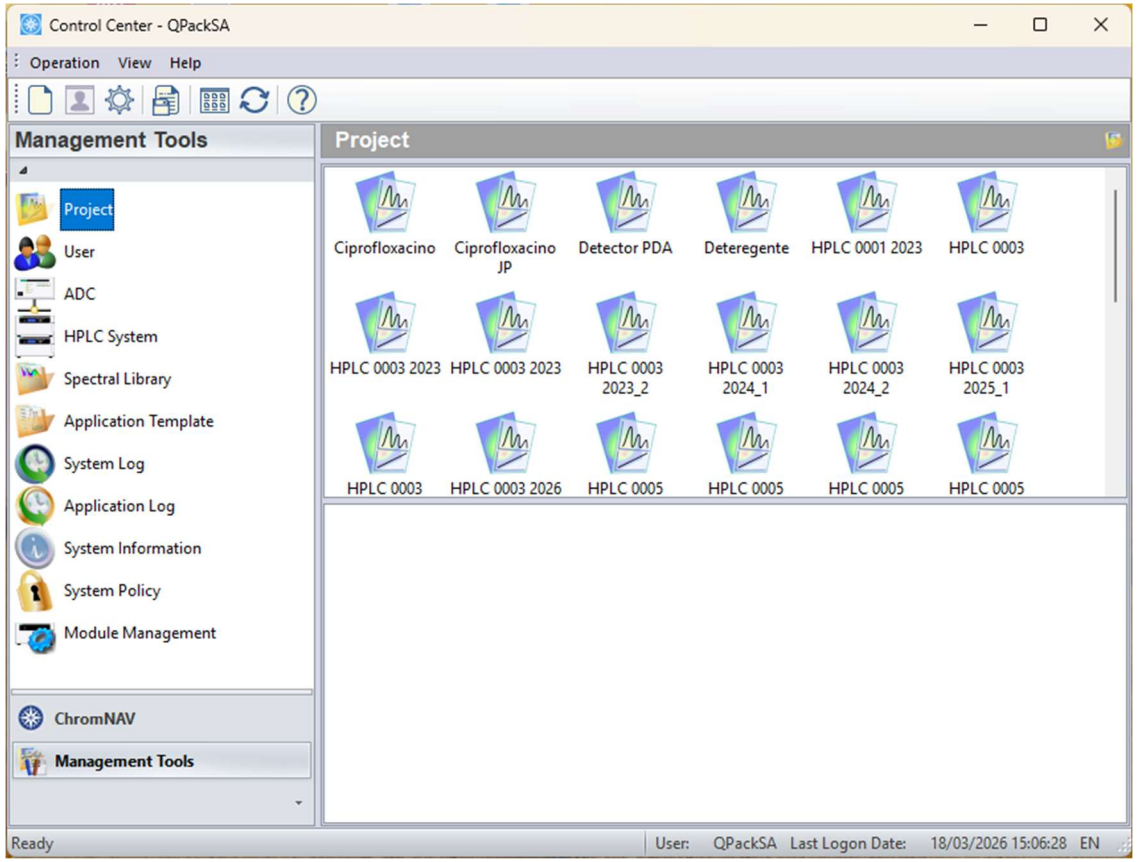

Control Center - IVOVADMIN
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
HPLC System
HPLC-0003 PDA
HPLC-0003 UV
HPLC-0005
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 13:42:42 EN

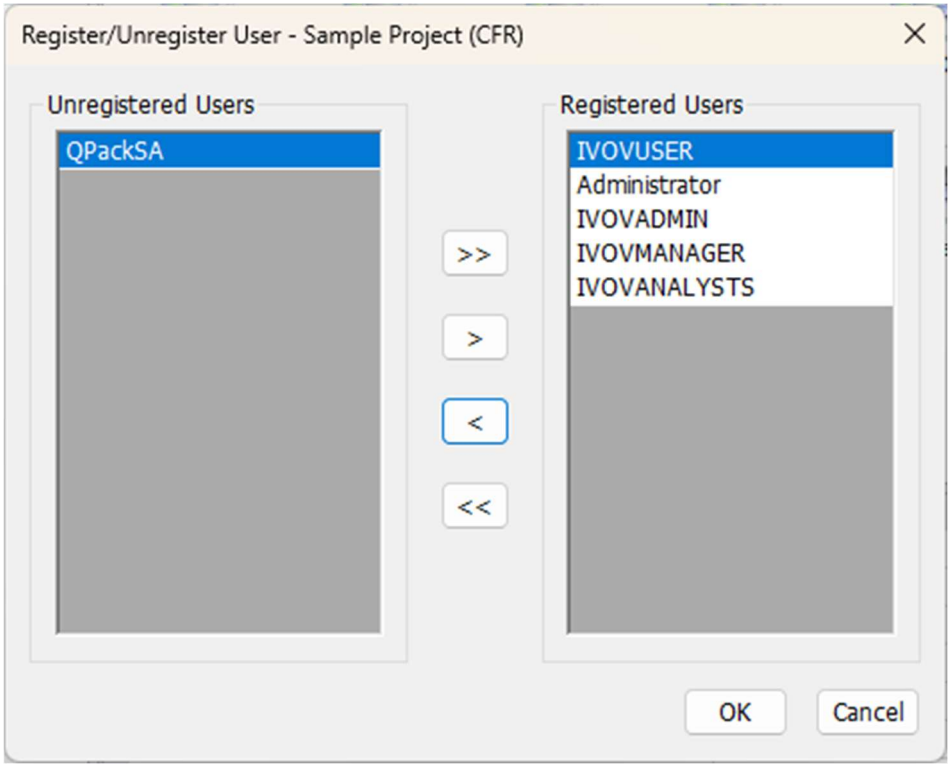

HPLC System Registration
HPLC System Name
Selected ADC
MAC Address:
IP Address:
Sampling Interval (msec): 500
Data Channel Settings
CH Name Use Scale Factor Unit
1 CH1 1000000,0000 uV /1V
2 CH2 1000000,0000 uV /1V
3 CH3 1000000,0000 uV /1V
4 CH4 1000000,0000 uV /1V
User Registration
User Name
Administrator
QPackSA
IVOVADMIN
IVOVUSER
HPLC Modules Configuration
Start Mode:
ADC (Start an acquisition with an injection signal)
HPLC Modules:
Module Model Name Serial No. / Port
Autosampler Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model
ADC LC-NetII/ADC
BPR#1 Select Model
BPR#2 Select Model
BPR#3 Select Model
Pressure Indicator#1 Select Model
Pressure Indicator#2 Select Model
System Status Color
Background Color(Stand by):
Font Color:
Background Color(Acquiring):
OK
Cancel

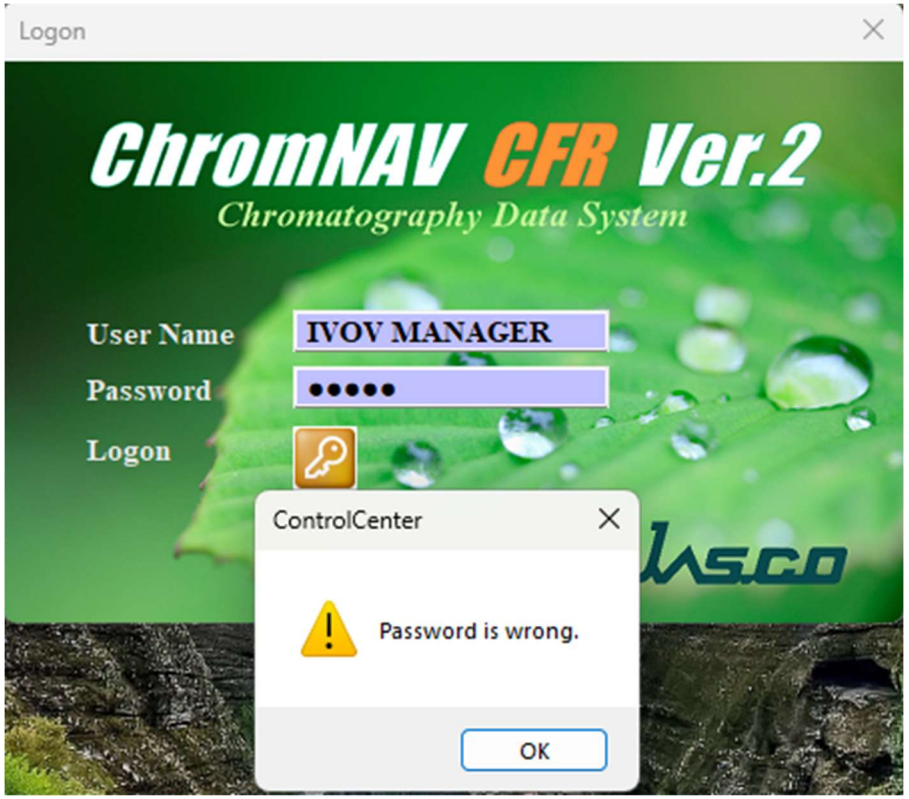

HPLC System Registration
HPLC System Name
IVOVINSTR
Selected ADC
MAC Address: 00:C0:28:00:08:EB
IP Address: 115 0 0 54
Sampling Interval (msec): 500
Data Channel Settings
CH Name Use Scale Factor Unit
1 CH1 1000000,0000 uV /1V
2 CH2 1000000,0000 uV /1V
3 CH3 1000000,0000 uV /1V
4 CH4 1000000,0000 uV /1V
User Registration
User Name
Administrator
QPackSA
IVOVADMIN
IVOVUSER
HPLC Modules Configuration
Start Mode:
ADC (Start an acquisition with an injection signal)
HPLC Modules:
Module Model Name Serial No. / Port
Autosampler Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model
ADC LC-NetII/ADC
BPR#1 Select Model
BPR#2 Select Model
BPR#3 Select Model
Pressure Indicator#1 Select Model
Pressure Indicator#2 Select Model
System Status Color
Background Color(Stand by):
Font Color:
Background Color(Acquiring):
OK
Cancel


Control Center - IVOVADMIN
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
HPLC System
HPLC-0003 PDA
HPLC-0003 UV
HPLC-0005
IVOVINSTR
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 13:42:42 EN


Control Center - QPackSA
Operation View Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Management Tools
Start ChromNAV
Data Analysis
HPLC-0003 PDA
HPLC-0003 UV
HPLC-0005
Ready
User: QPackSA Last Logon Date: 18/03/2026 15:06:28 EN


Control Center - QPackSA
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
Project
Ciprofloxacino
Ciprofloxacino JP
Detector PDA
Deteregente
HPLC 0001 2023
HPLC 0003
HPLC 0003 2023
HPLC 0003 2023
HPLC 0003 2023_2
HPLC 0003 2024_1
HPLC 0003 2024_2
HPLC 0003 2025_1
HPLC 0003
HPLC 0003 2026
HPLC 0005
HPLC 0005
HPLC 0005
HPLC 0005
Ready
User: QPackSA Last Logon Date: 18/03/2026 15:06:28 EN


Register/Unregister User - Sample Project (CFR)
Unregistered Users
QPackSA
Registered Users
IVOVUSER
Administrator
IVOVADMIN
IVOVMANAGER
IVOVANALYSTS
>>
>
<
<<
OK
Cancel

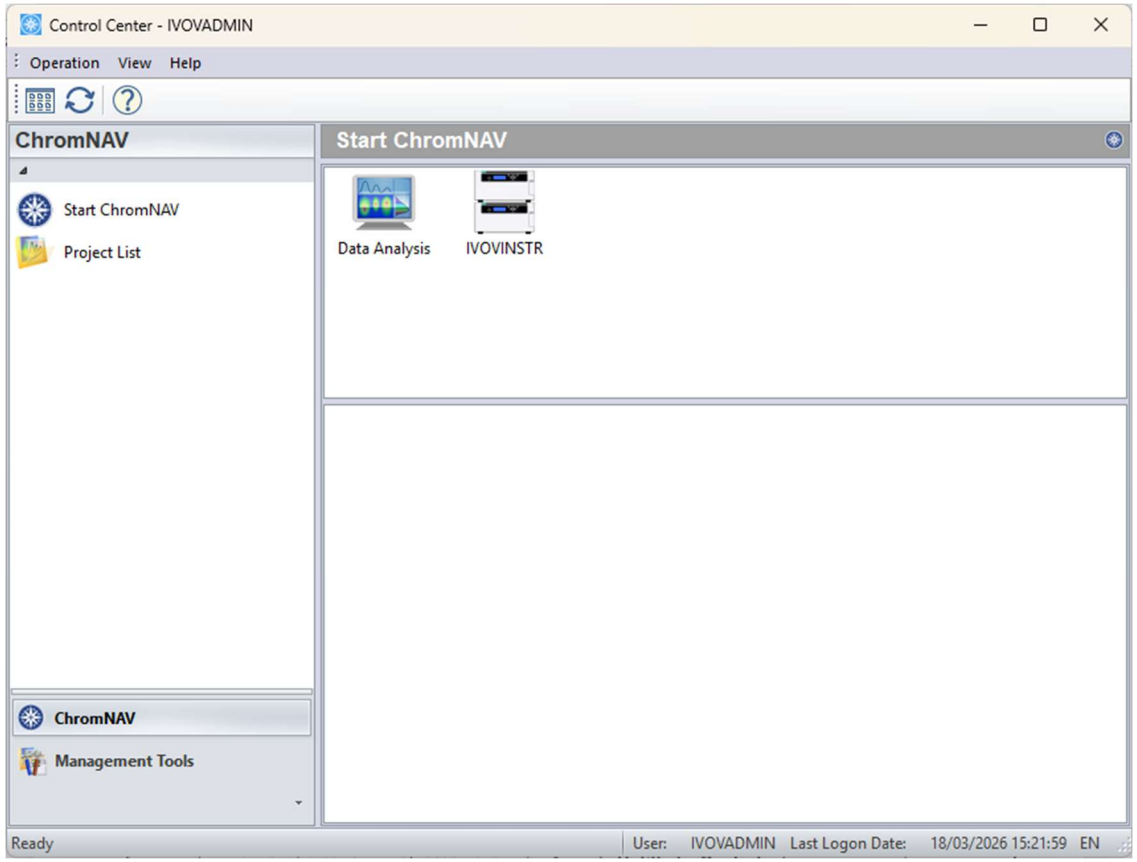

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV MANAGER
Password
Logon
ControlCenter
Password is wrong.
OK


Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV JASCO
Password
Logon
JASCO

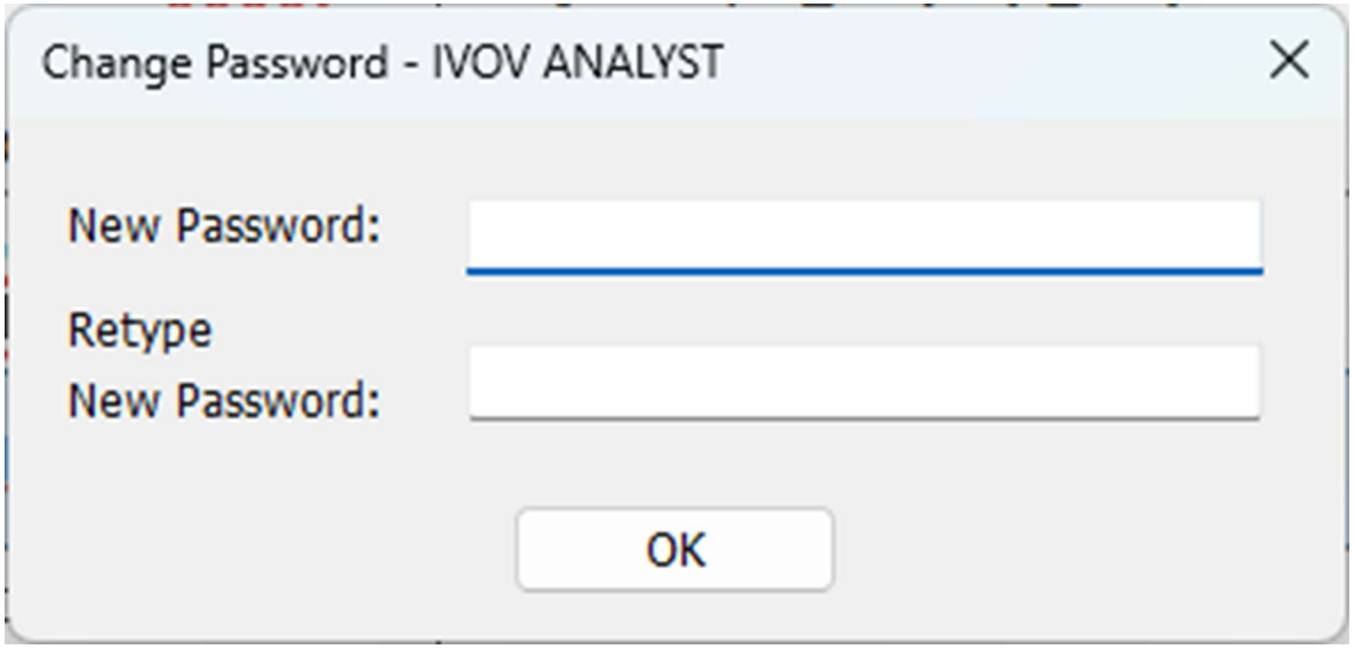

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV JASCO
Password
Logon
ControlCenter
User Name does not exist.
OK

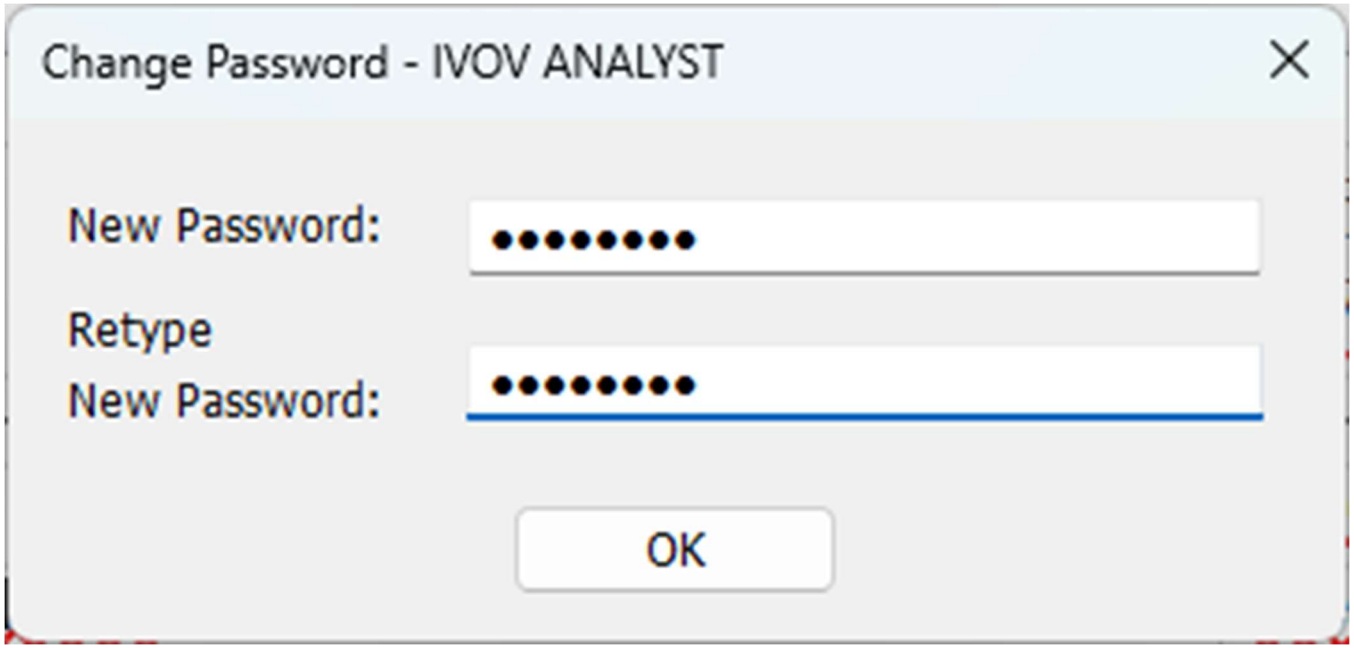

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV MANAGER
Password
Logon
JASCO

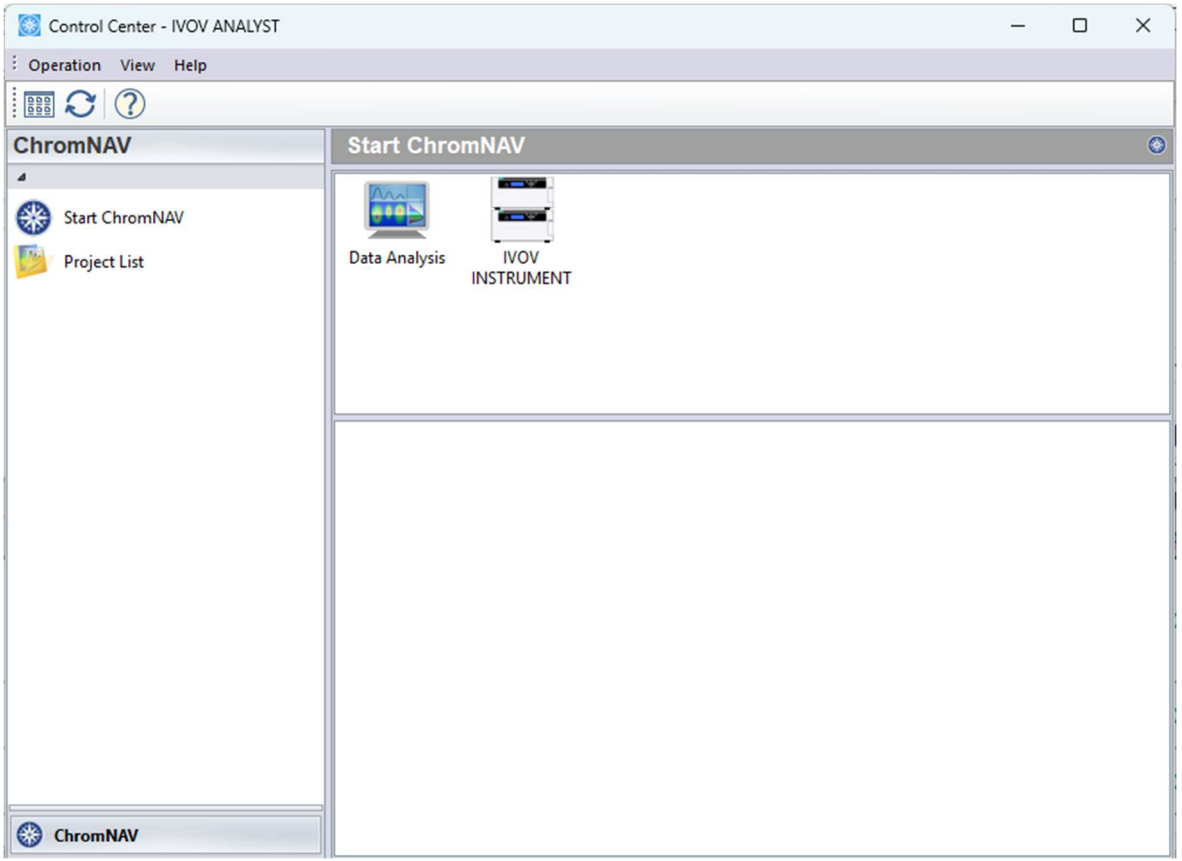

Now Loading...
ChromNAV CFR Ver.2
Chromatography Data System
JASCO


Control Center - IVOVADMIN
Operation View Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Management Tools
Start ChromNAV
Data Analysis
IVOVINSTR
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 15:21:59 EN

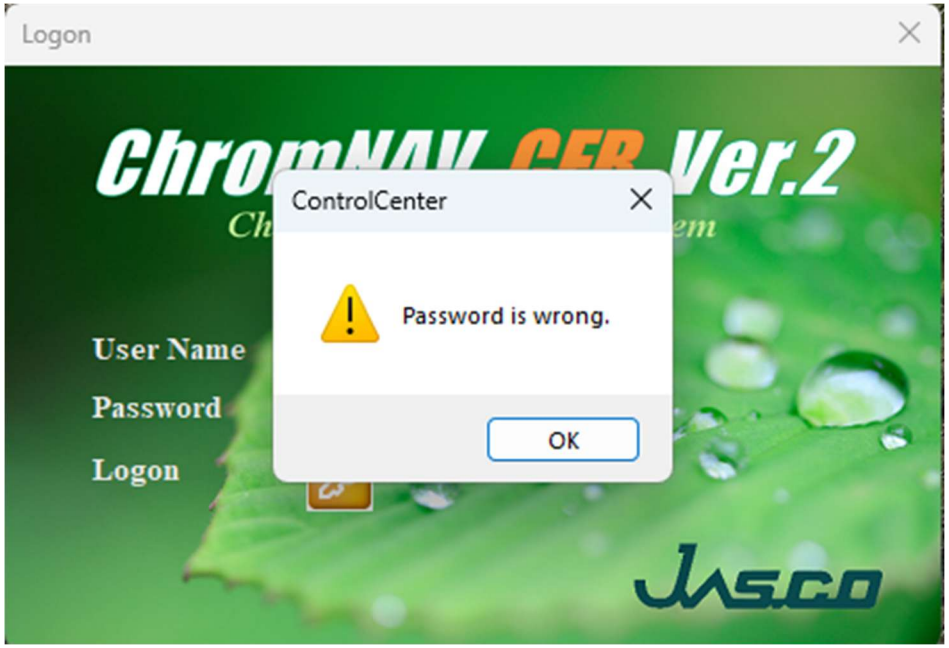

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO


Change Password - IVOV ANALYST
New Password:
Retype
New Password:
OK

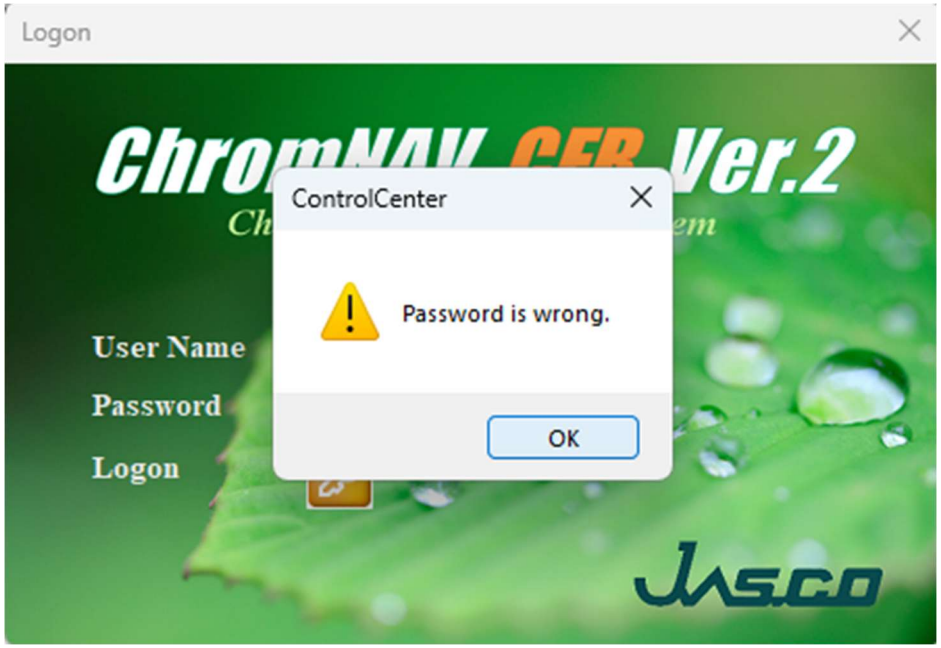

Change Password - IVOV ANALYST
New Password:
Retype
New Password:
OK


Control Center - IVOV ANALYST
Operation
View
Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Start ChromNAV
Data Analysis
IVOV
INSTRUMENT

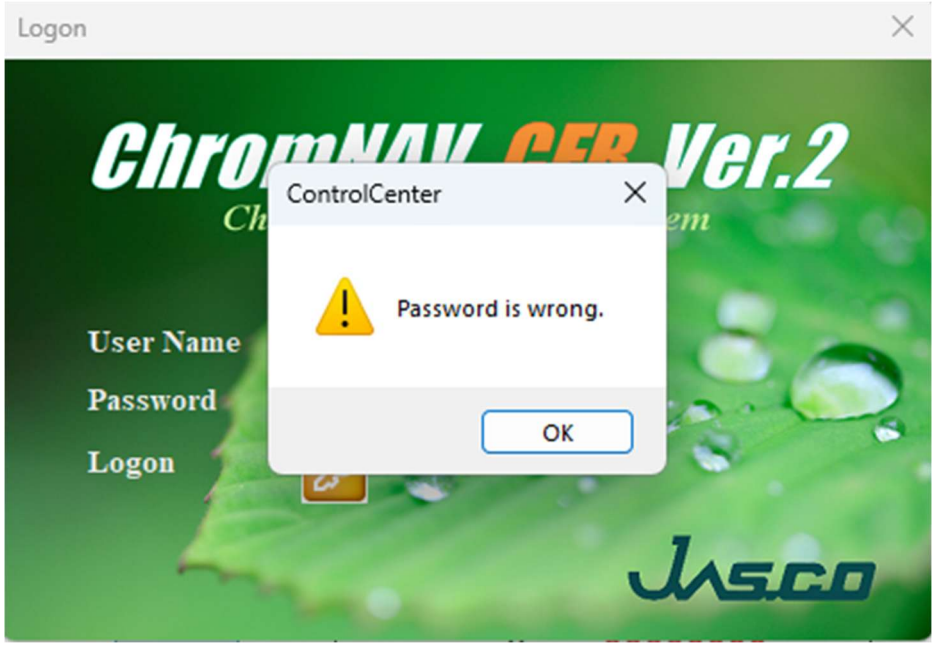

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO


Logon
ControlCenter
Password is wrong.
OK
User Name
Password
Logon
JASCO

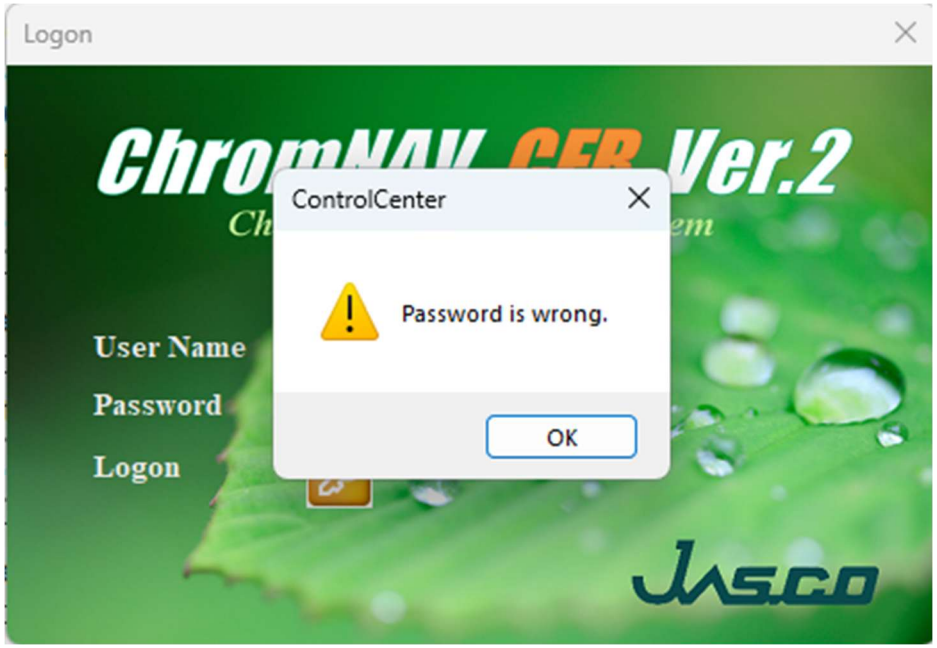

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO


Logon
ControlCenter
Password is wrong.
OK
User Name
Password
Logon
Ver.2
JASCO

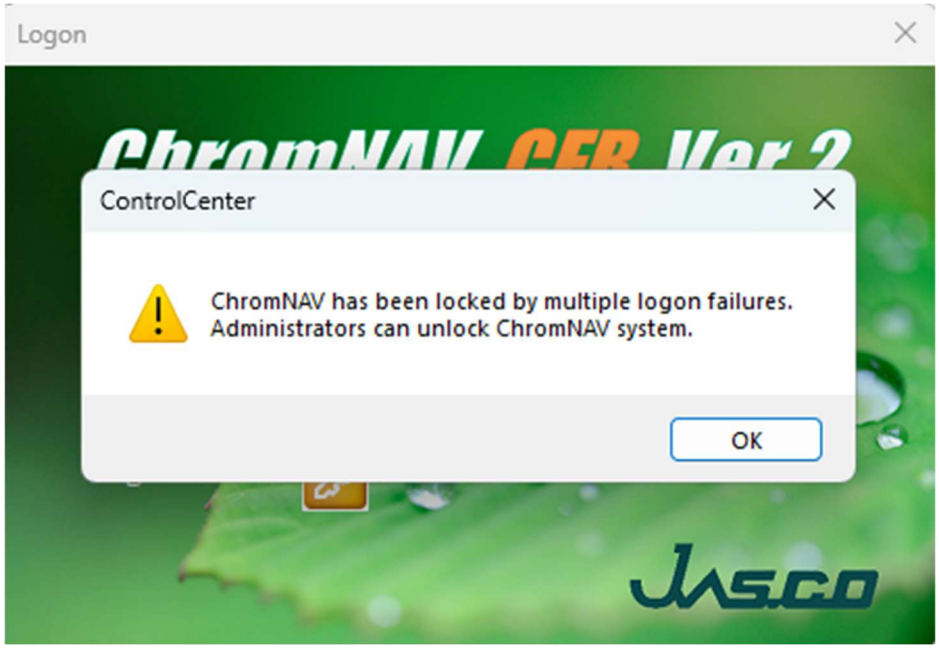

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO


Logon
ControlCenter
Password is wrong.
OK
User Name
Password
Logon
Ver.2
JASCO

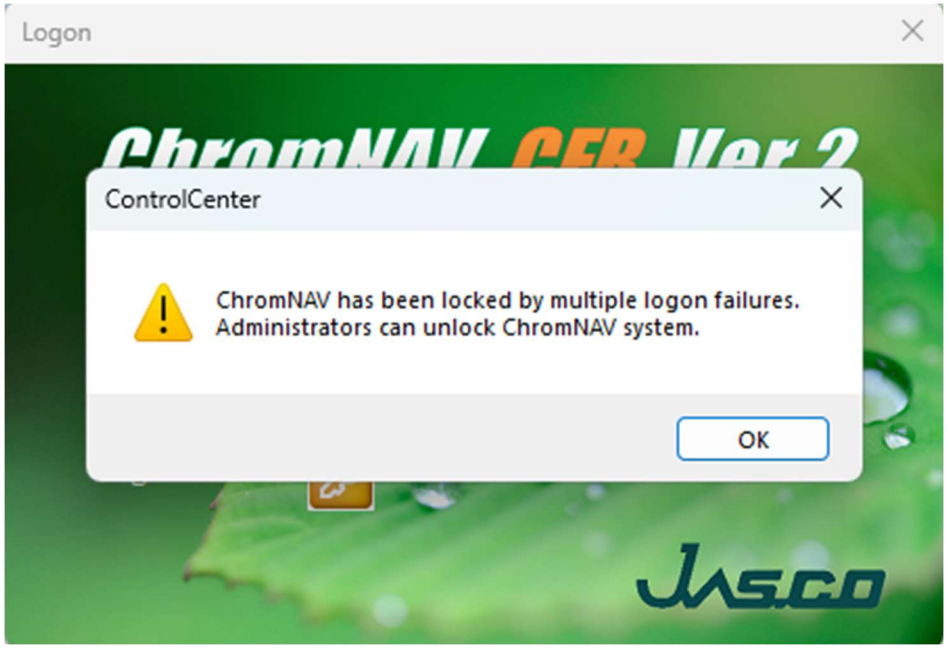

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO

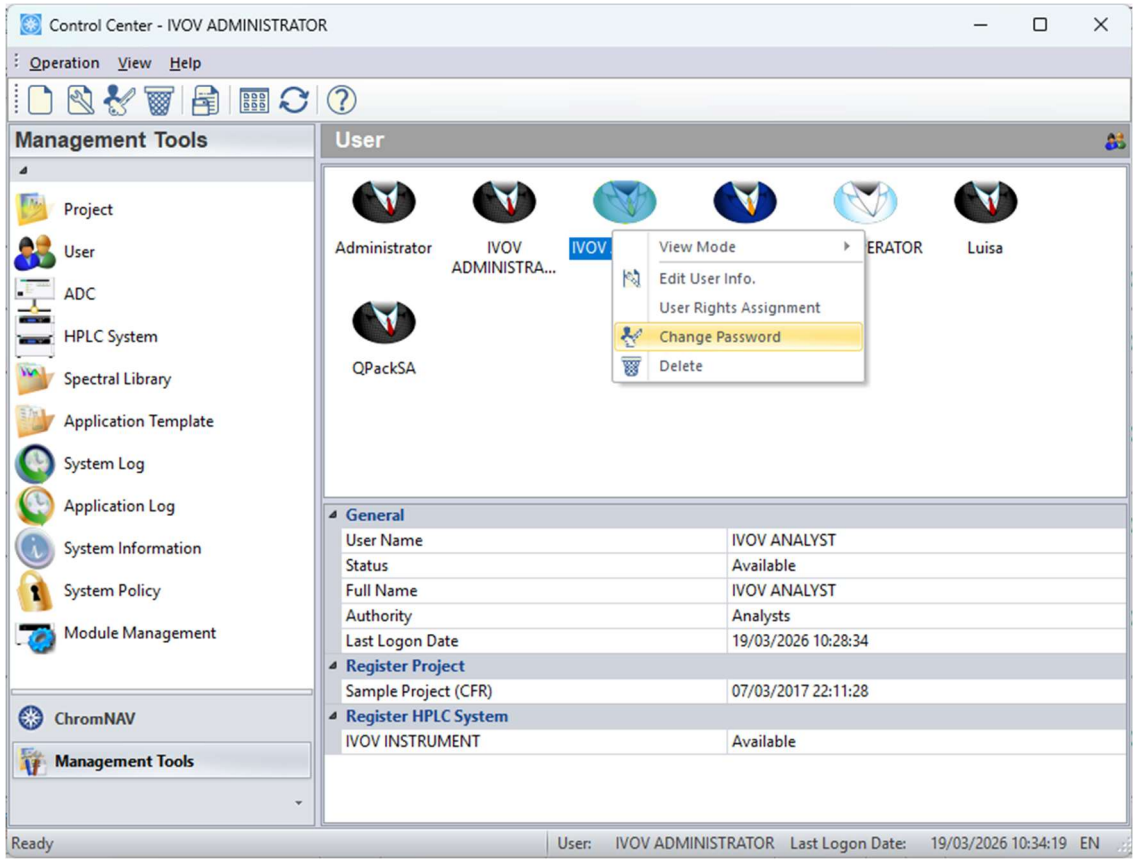

Logon
ControlCenter
Password is wrong.
OK
User Name
Password
Logon
Ver.2
JASCO

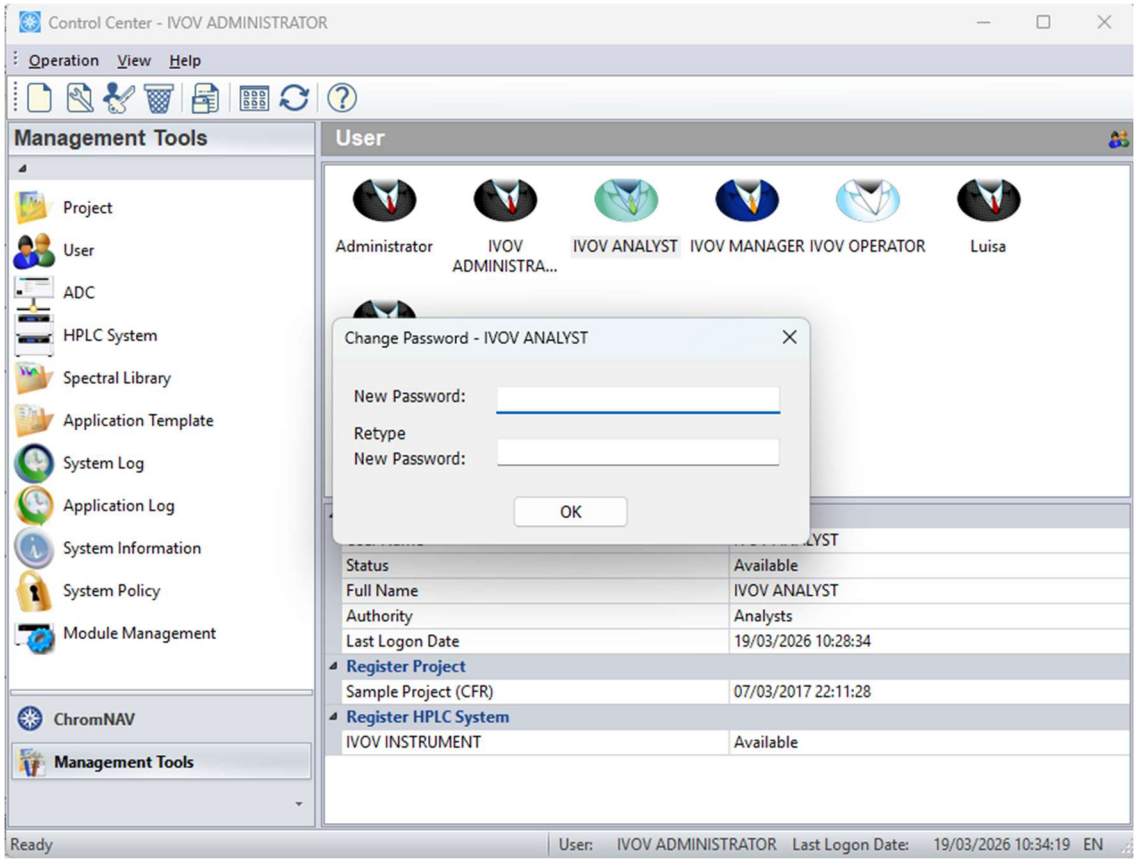

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO

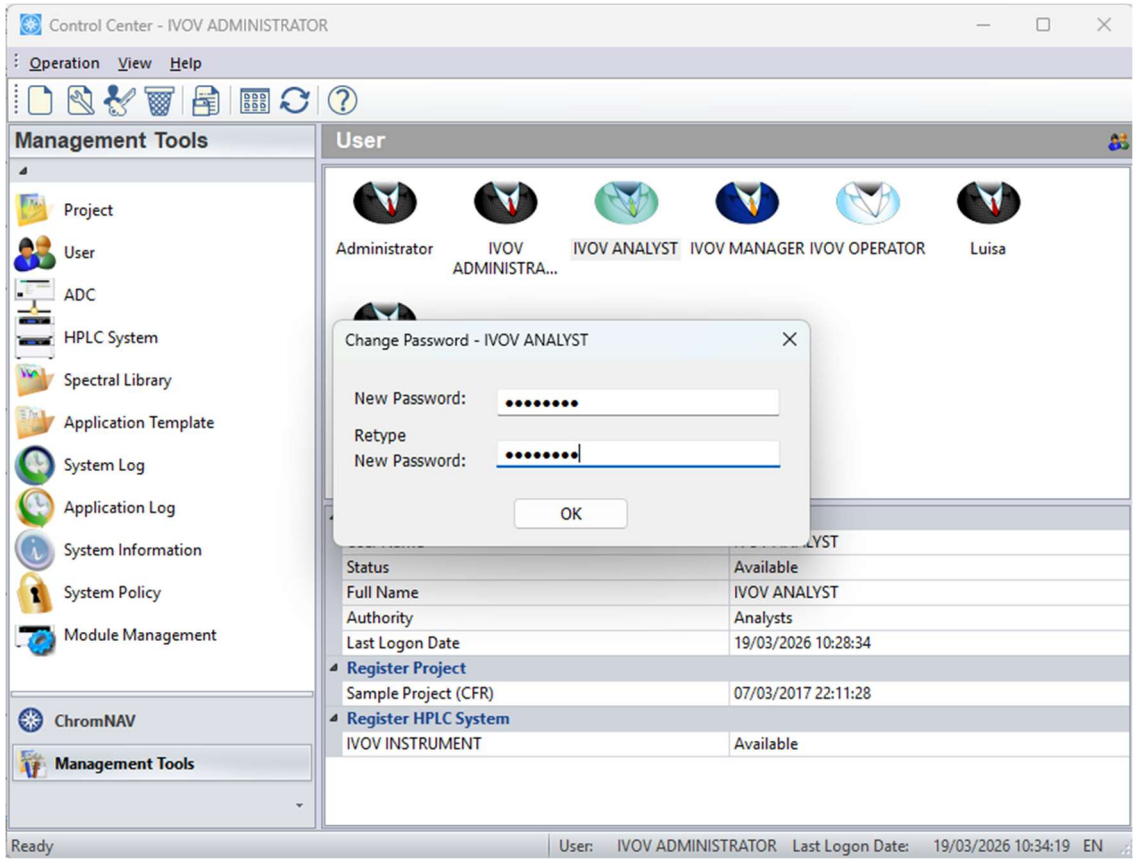

Logon
ControlCenter
ChromNAV has been locked by multiple logon failures.
Administrators can unlock ChromNAV system.
OK
JASCO

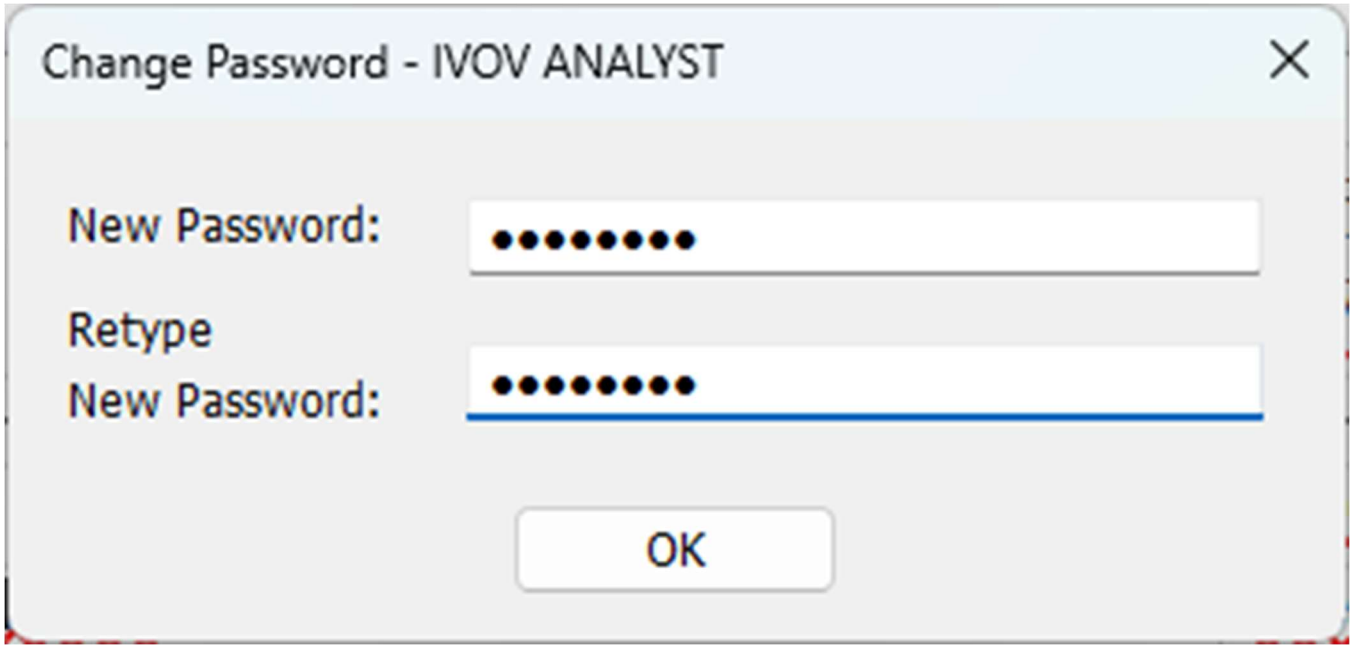

Logon
ChromNAV CFR Ver.2
Chromatography Data System
User Name
IVOV ANALYST
Password
Logon
JASCO

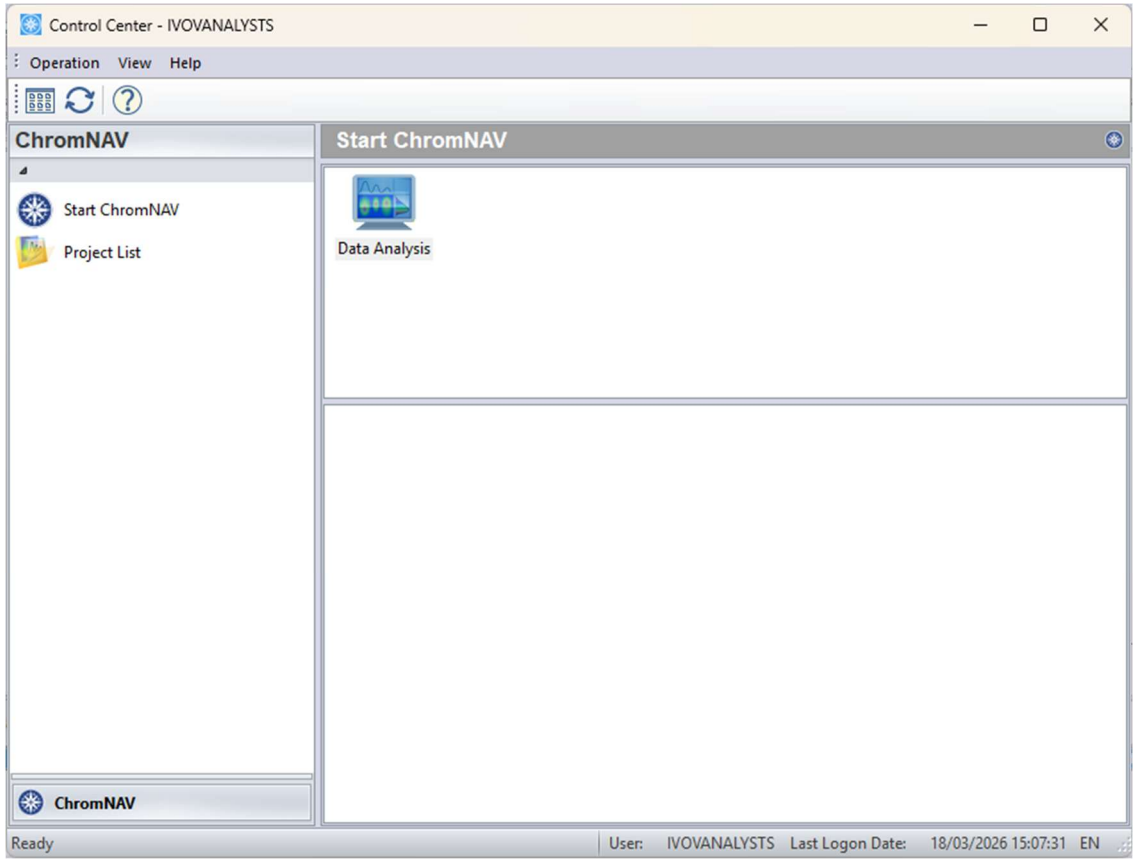

Logon
ChromNAV has been locked by multiple logon failures.
Administrators can unlock ChromNAV system.
OK

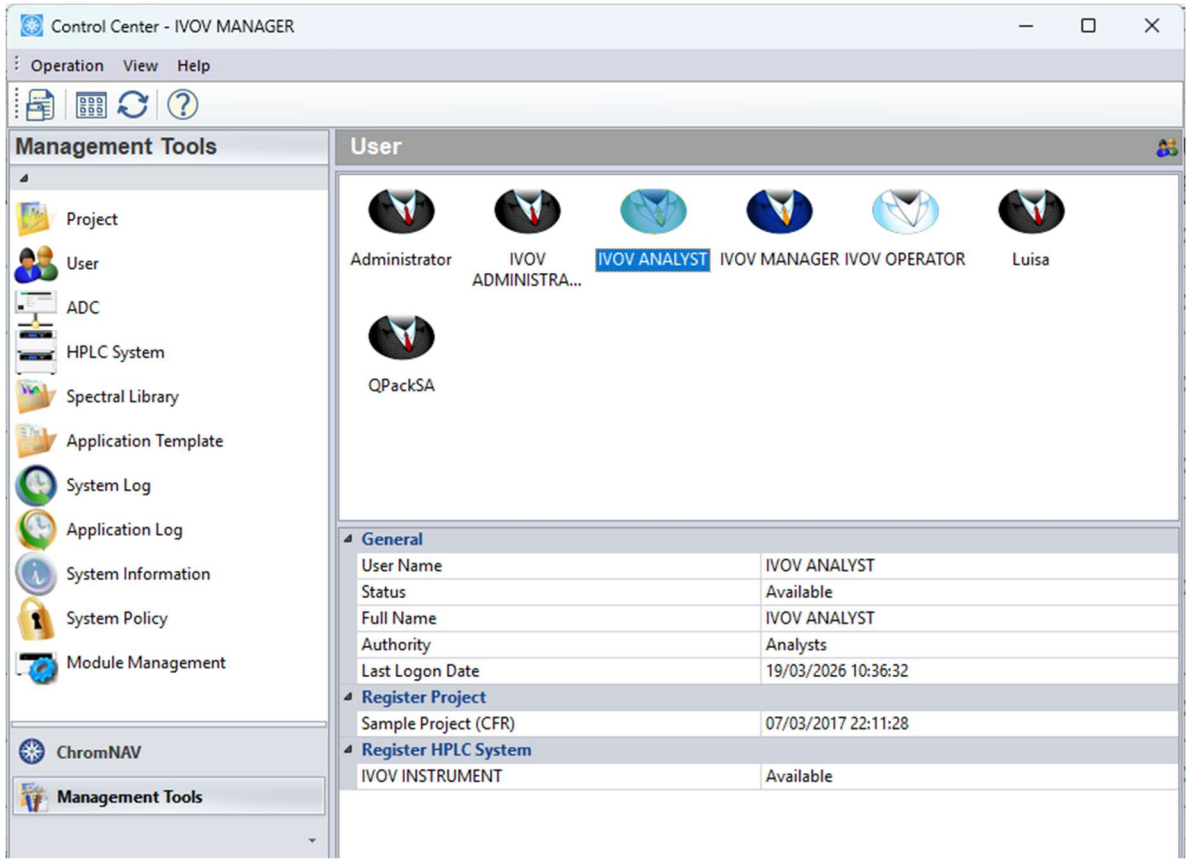

Control Center - IVOV ADMINISTRATOR
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
IVOV ADMINISTRA...
IVOV
ERATOR
Luisa
QPackSA
View Mode
Edit User Info.
User Rights Assignment
Change Password
Delete
General
User Name IVOV ANALYST
Status Available
Full Name IVOV ANALYST
Authority Analysts
Last Logon Date 19/03/2026 10:28:34
Register Project
Sample Project (CFR) 07/03/2017 22:11:28
Register HPLC System
IVOV INSTRUMENT Available
Ready
User: IVOV ADMINISTRATOR Last Logon Date: 19/03/2026 10:34:19 EN

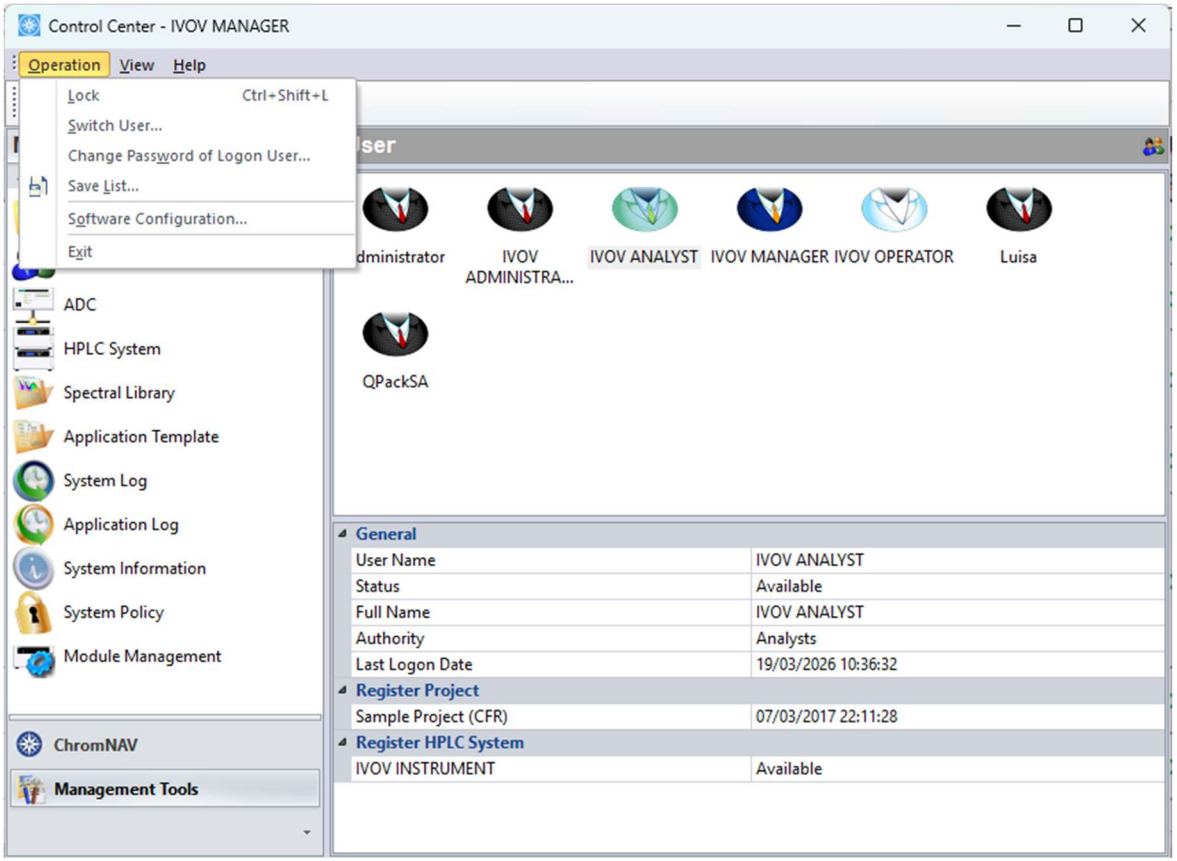

Control Center - IVOV ADMINISTRATOR
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
IVOV ADMINISTRA...
IVOV ANALYST
IVOV MANAGER
IVOV OPERATOR
Luisa
Change Password - IVOV ANALYST
New Password:
Retype New Password:
OK
Status Available
Full Name IVOV ANALYST
Authority Analysts
Last Logon Date 19/03/2026 10:28:34
Register Project
Sample Project (CFR) 07/03/2017 22:11:28
Register HPLC System
IVOV INSTRUMENT Available
Ready
User: IVOV ADMINISTRATOR Last Logon Date: 19/03/2026 10:34:19 EN

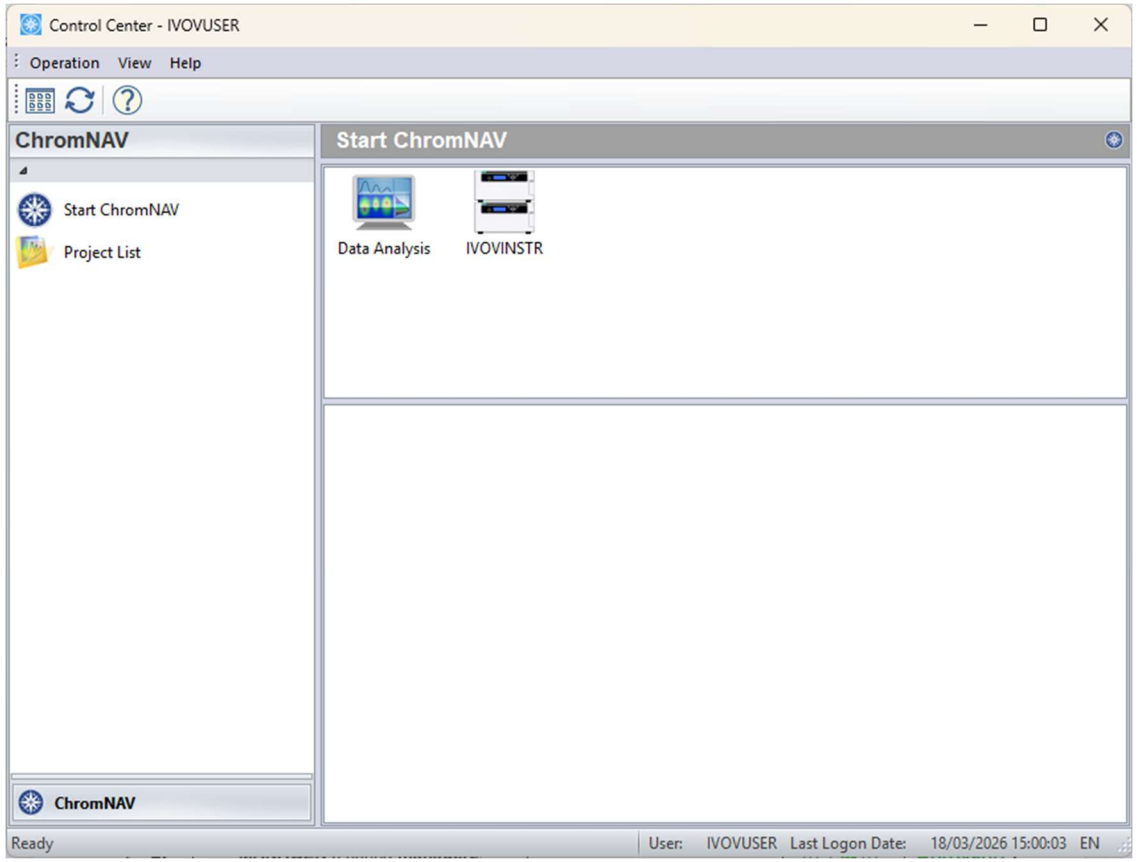

Control Center - IVOV ADMINISTRATOR
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
IVOV ADMINISTRA...
IVOV ANALYST
IVOV MANAGER
IVOV OPERATOR
Luisa
Change Password - IVOV ANALYST
New Password:
Retype New Password:
OK
Status Available
Full Name IVOV ANALYST
Authority Analysts
Last Logon Date 19/03/2026 10:28:34
Register Project
Sample Project (CFR) 07/03/2017 22:11:28
Register HPLC System
IVOV INSTRUMENT Available
Ready
User: IVOV ADMINISTRATOR Last Logon Date: 19/03/2026 10:34:19 EN

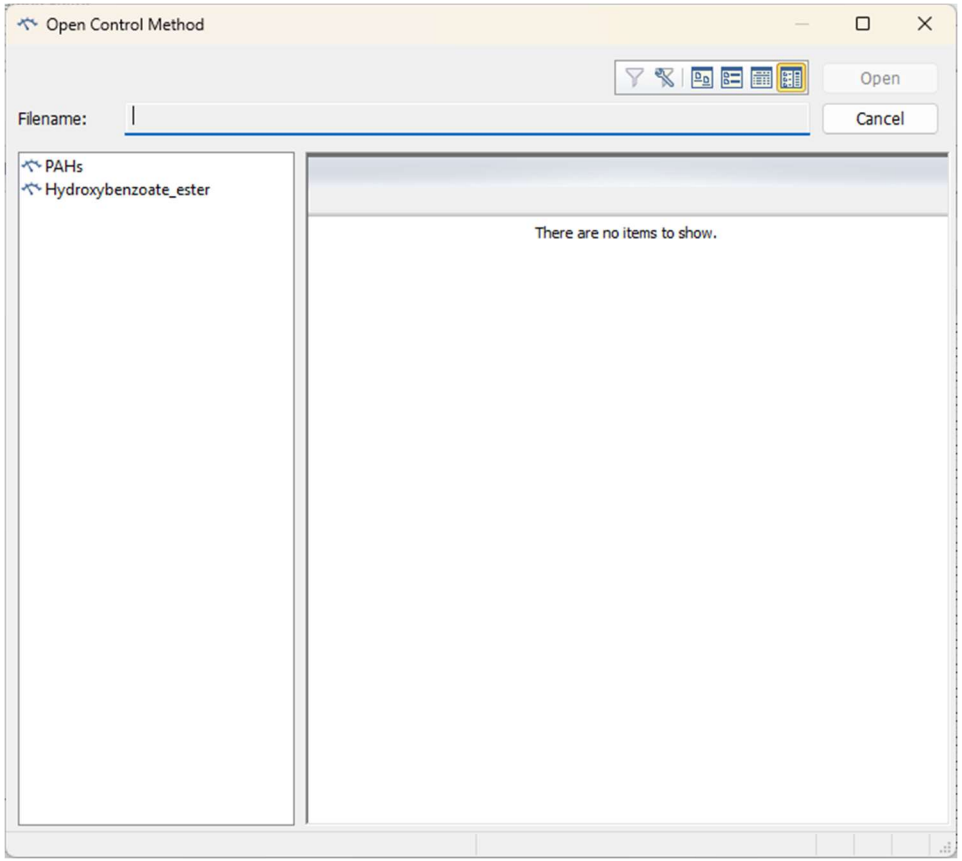

Change Password - IVOV ANALYST
New Password:
Retype
New Password:
OK

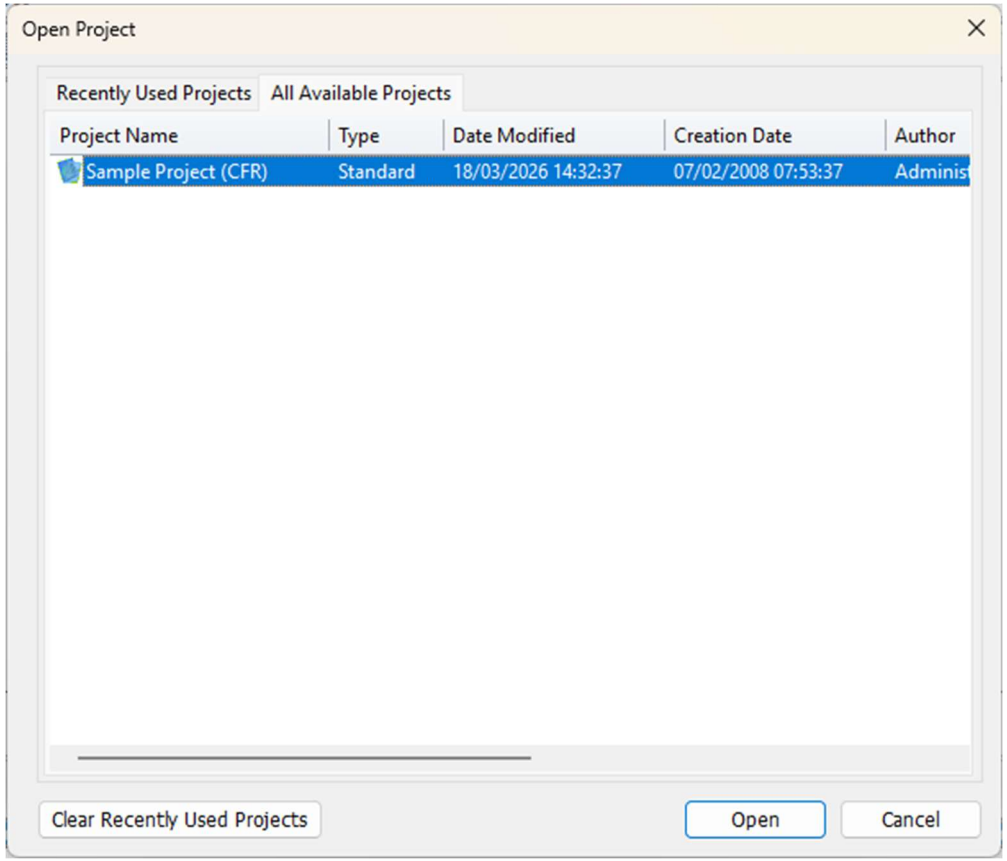

Control Center - IVOVANALYSTS
Operation
View
Help
ChromNAV
Start ChromNAV
Project List
Start ChromNAV
Data Analysis
ChromNAV
Ready
User: IVOVANALYSTS
Last Logon Date: 18/03/2026 15:07:31
EN

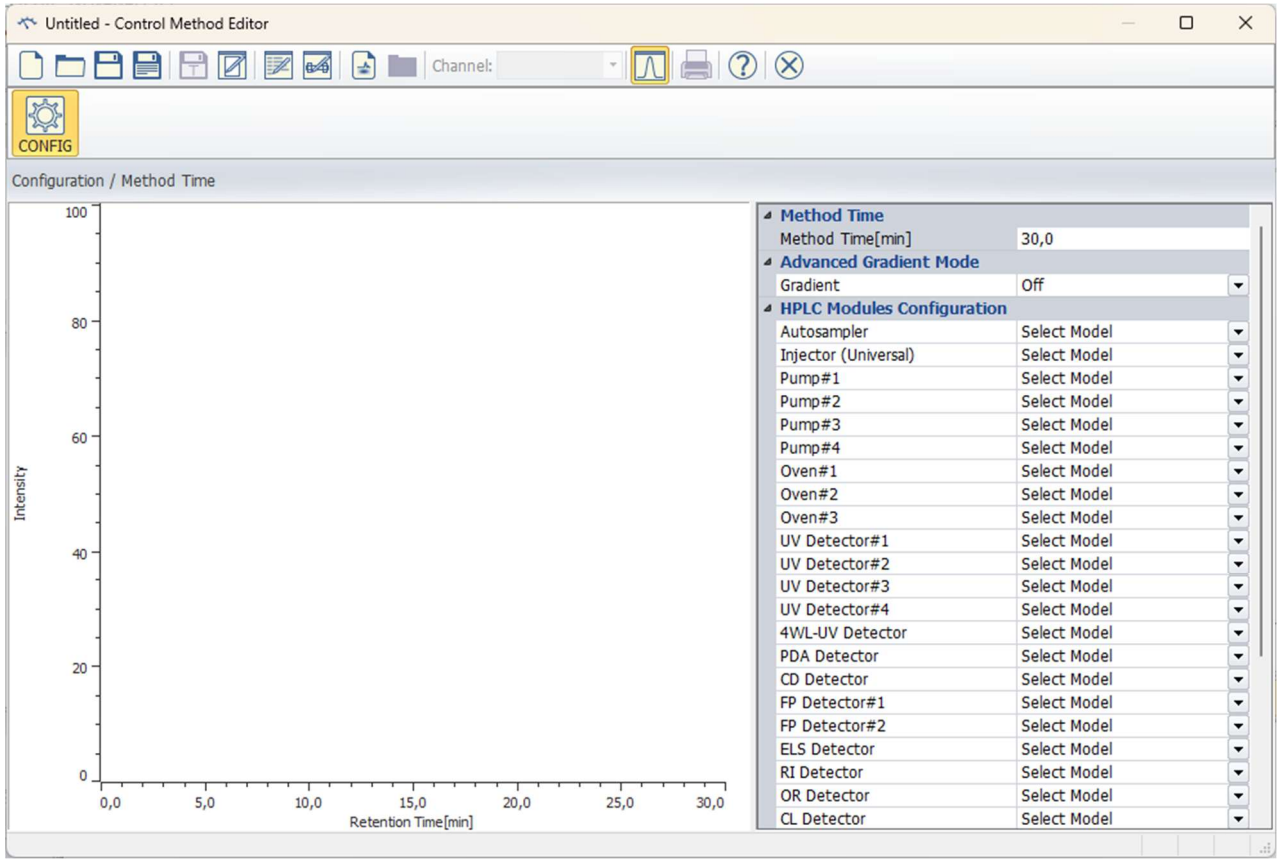

Control Center - IVOV MANAGER
Operation
View
Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
User
Administrator
IVOV ADMINISTRA...
IVOV ANALYST
IVOV MANAGER
IVOV OPERATOR
Luisa
QPackSA
General
User Name
IVOV ANALYST
Status
Available
Full Name
IVOV ANALYST
Authority
Analysts
Last Logon Date
19/03/2026 10:36:32
Register Project
Sample Project (CFR)
07/03/2017 22:11:28
Register HPLC System
IVOV INSTRUMENT
Available

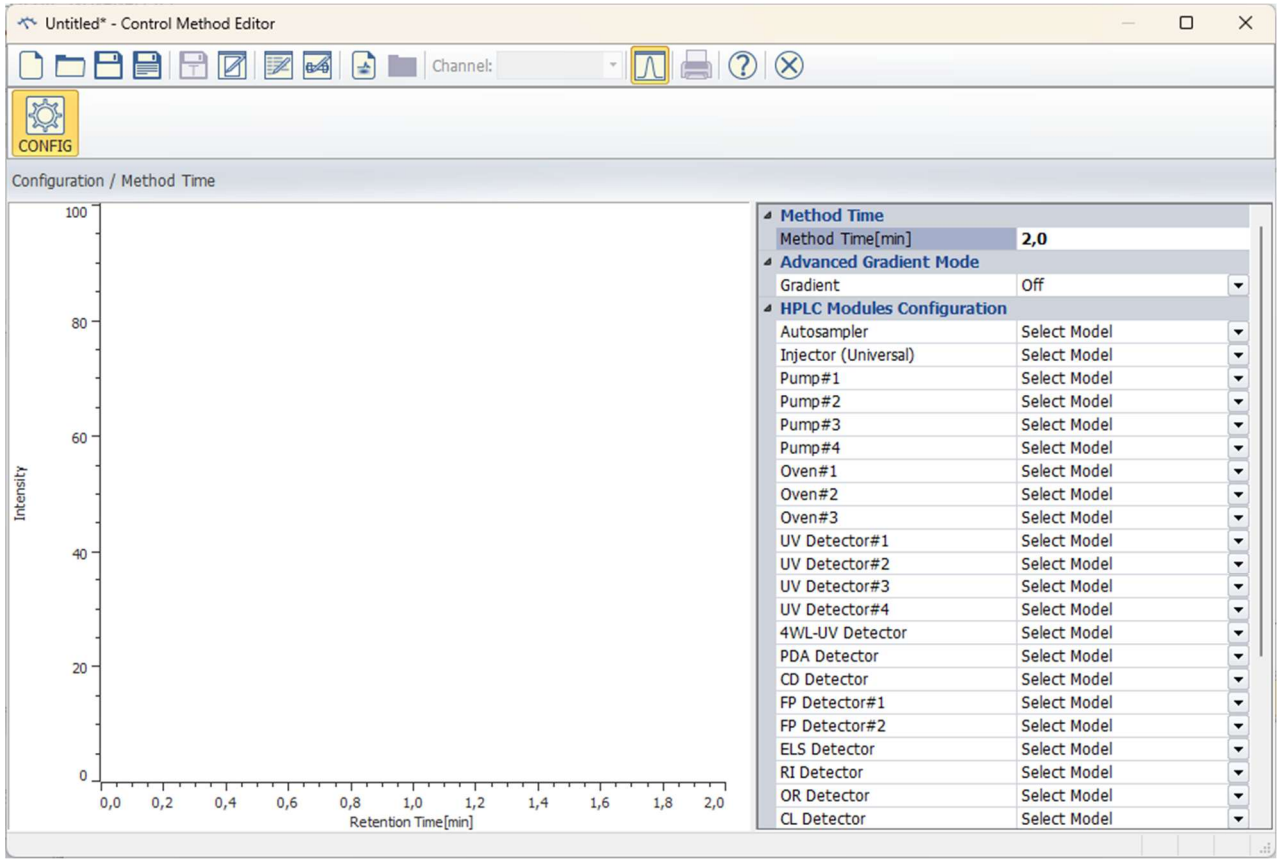

Control Center - IVOV MANAGER
Operation
View
Help
Lock Ctrl+Shift+L
Switch User...
Change Password of Logon User...
Save List...
Software Configuration...
Exit
dministrator
IVOV ADMINISTRA...
IVOV ANALYST
IVOV MANAGER
IVOV OPERATOR
Luisa
QPackSA
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
General
User Name IVOV ANALYST
Status Available
Full Name IVOV ANALYST
Authority Analysts
Last Logon Date 19/03/2026 10:36:32
Register Project
Sample Project (CFR) 07/03/2017 22:11:28
Register HPLC System
IVOV INSTRUMENT Available

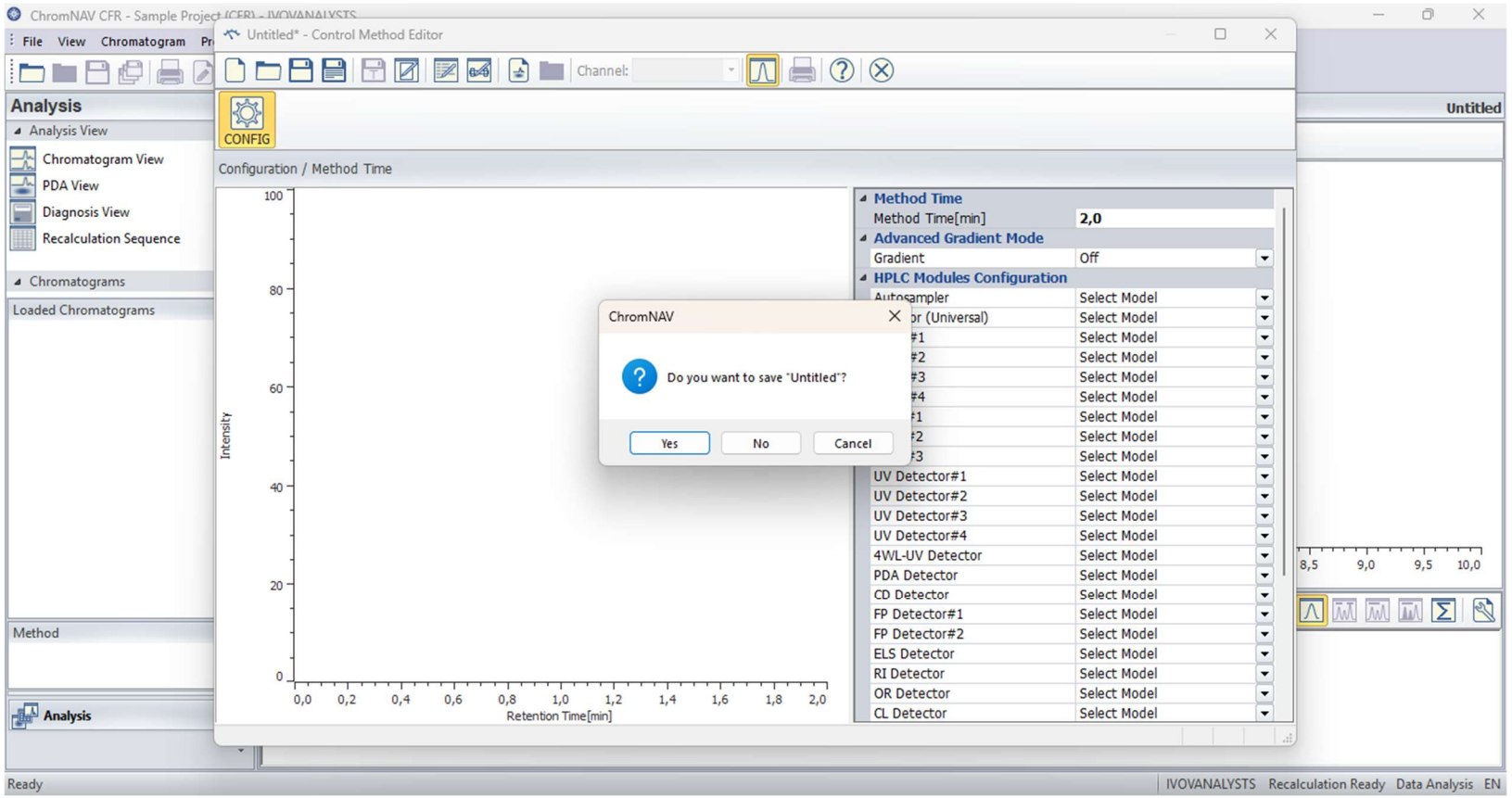

Control Center - IVOVUSER
Operation View Help
ChromNAV
Start ChromNAV
Project List
Start ChromNAV
Data Analysis
IVOVINSTR
ChromNAV
Ready
User: IVOVUSER Last Logon Date: 18/03/2026 15:00:03 EN

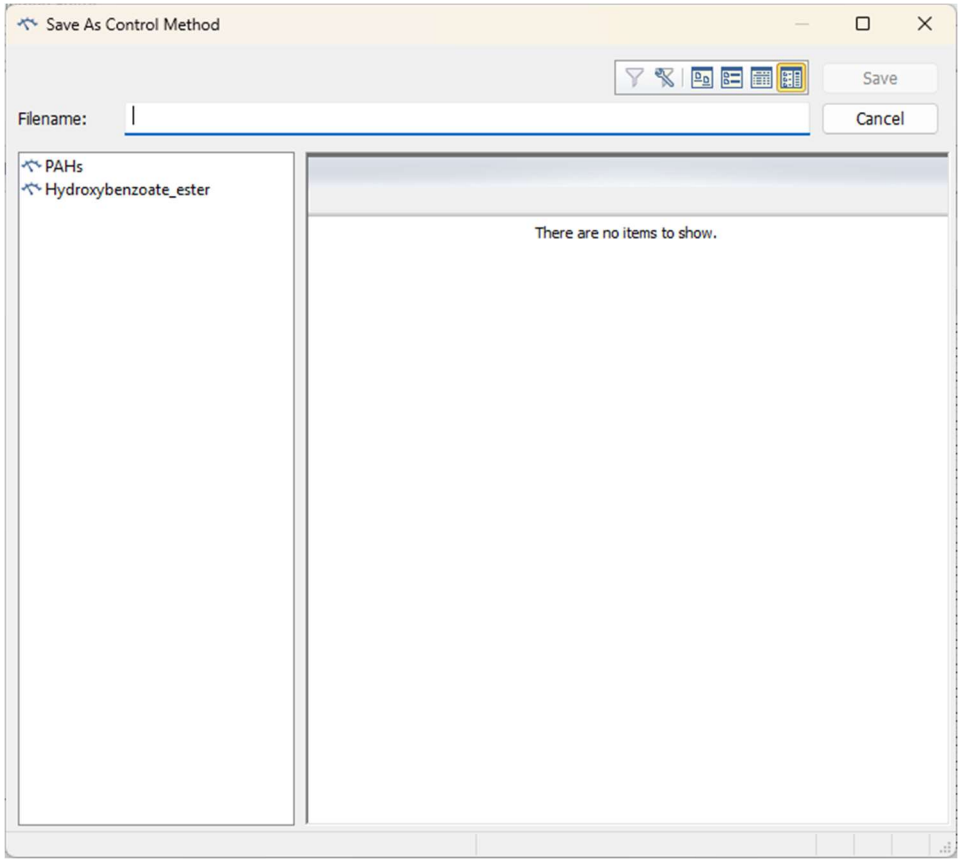

Open Control Method
Open
Filename:
Cancel
PAHs
Hydroxybenzoate_ester
There are no items to show.

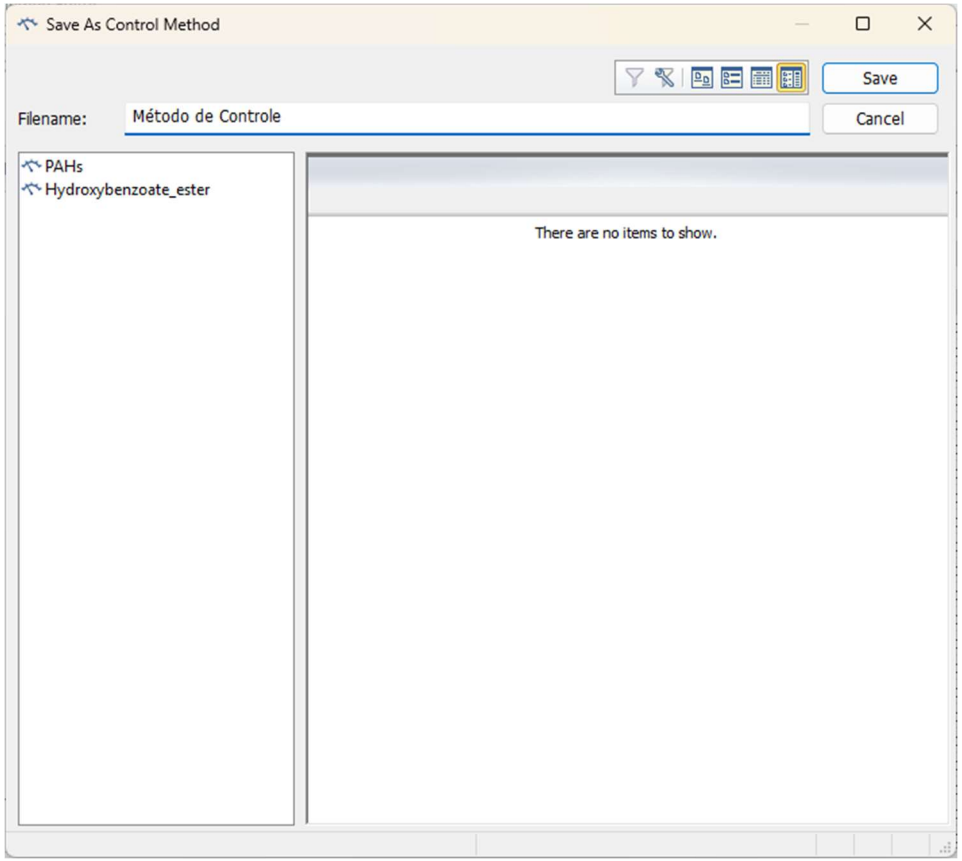

Open Project
Recently Used Projects
All Available Projects
Project Name
Type
Date Modified
Creation Date
Author
Sample Project (CFR)
Standard
18/03/2026 14:32:37
07/02/2008 07:53:37
Clear Recently Used Projects
Open
Cancel

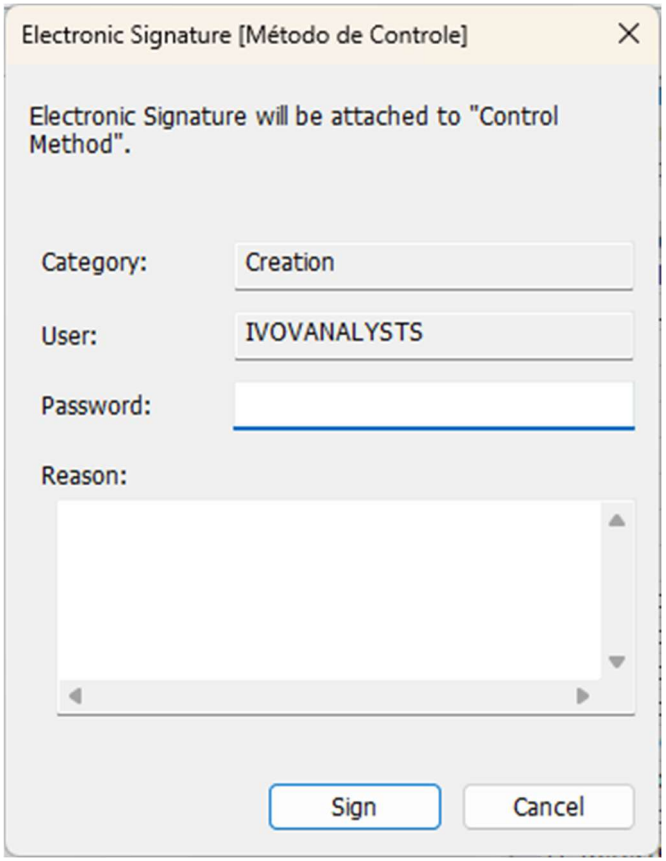

Untitled - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 30,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

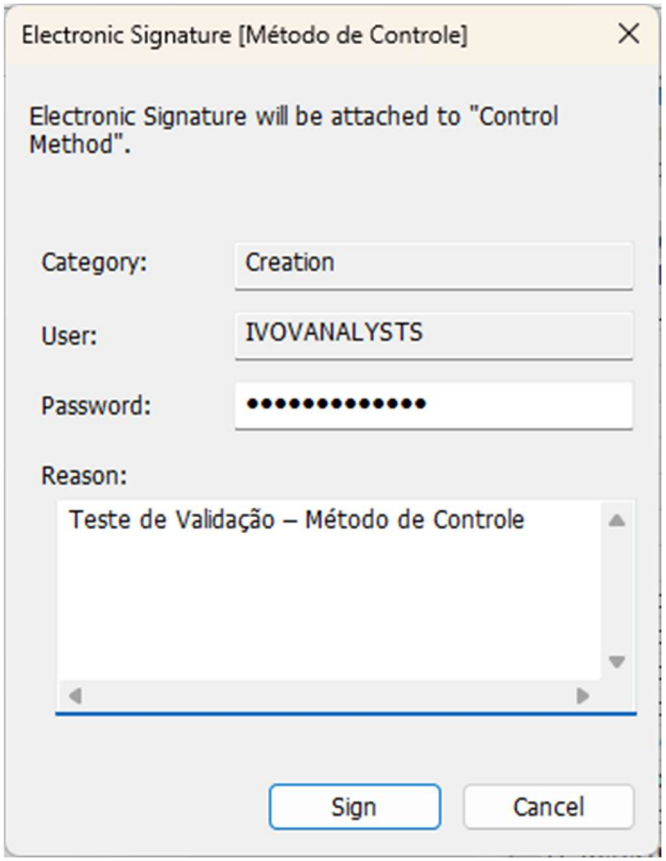

Untitled* - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 2,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

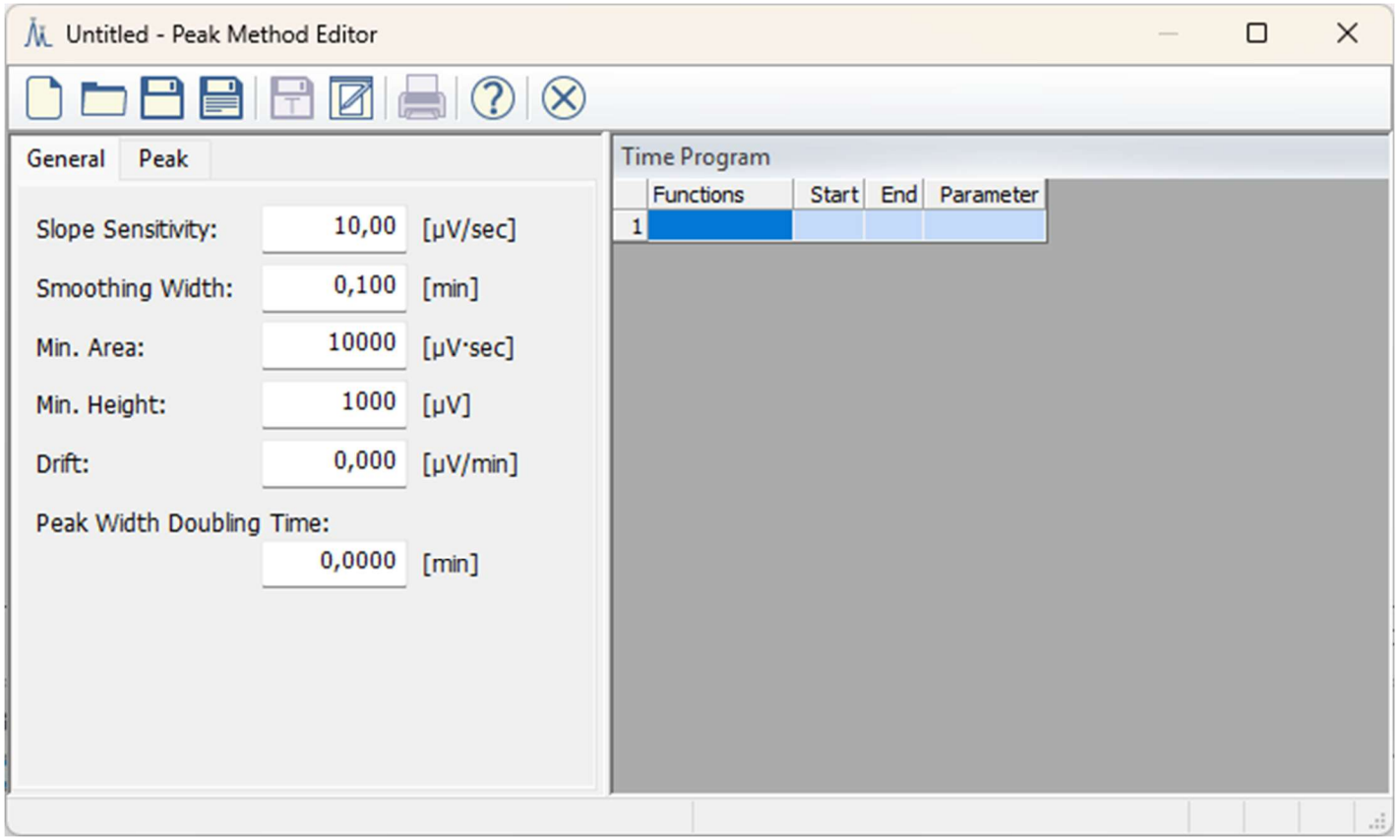

ChromNAV CFR - Sample Project (CFR) - IVOVANALYSTS
File View Chromatogram
Untitled* - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Analysis
Analysis View
Chromatogram View
PDA View
Diagnosis View
Recalculation Sequence
Chromatograms
Loaded Chromatograms
Method
Analysis
Untitled
Method Time
Method Time[min] 2,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model
ChromNAV
Do you want to save "Untitled"?
Yes
No
Cancel
Intensity
Retention Time[min]
Ready
IVOVANALYSTS Recalculation Ready Data Analysis EN

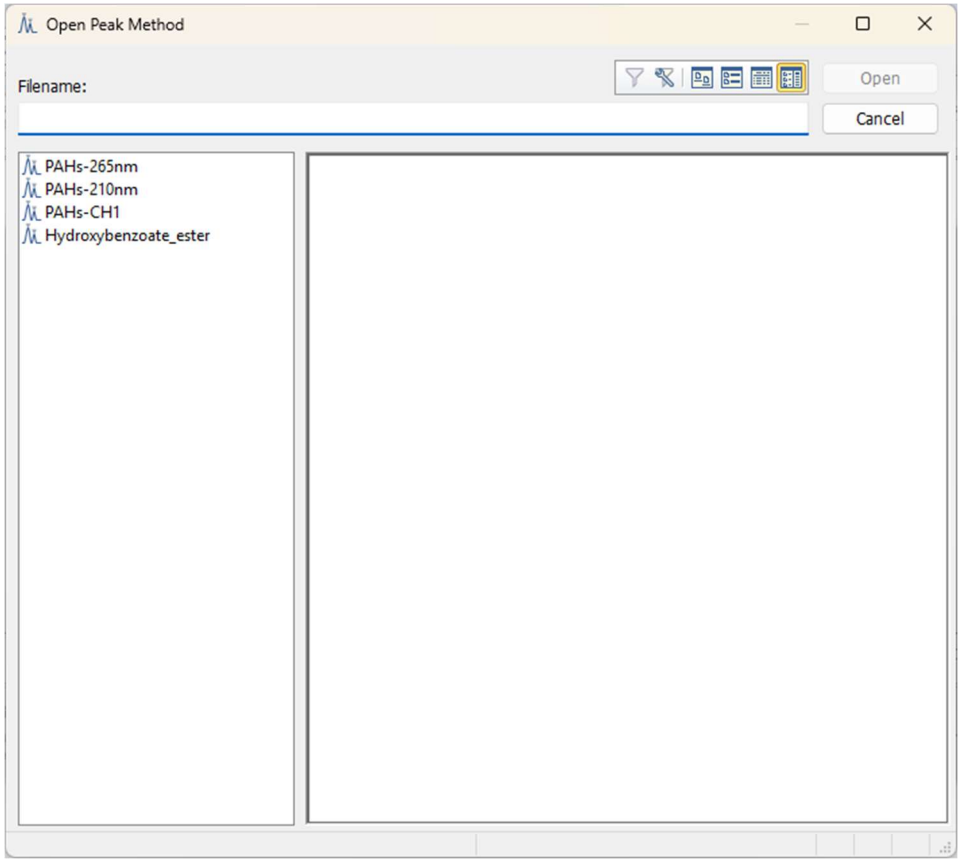

Save As Control Method
Save
Filename:
Cancel
PAHs
Hydroxybenzoate_ester
There are no items to show.

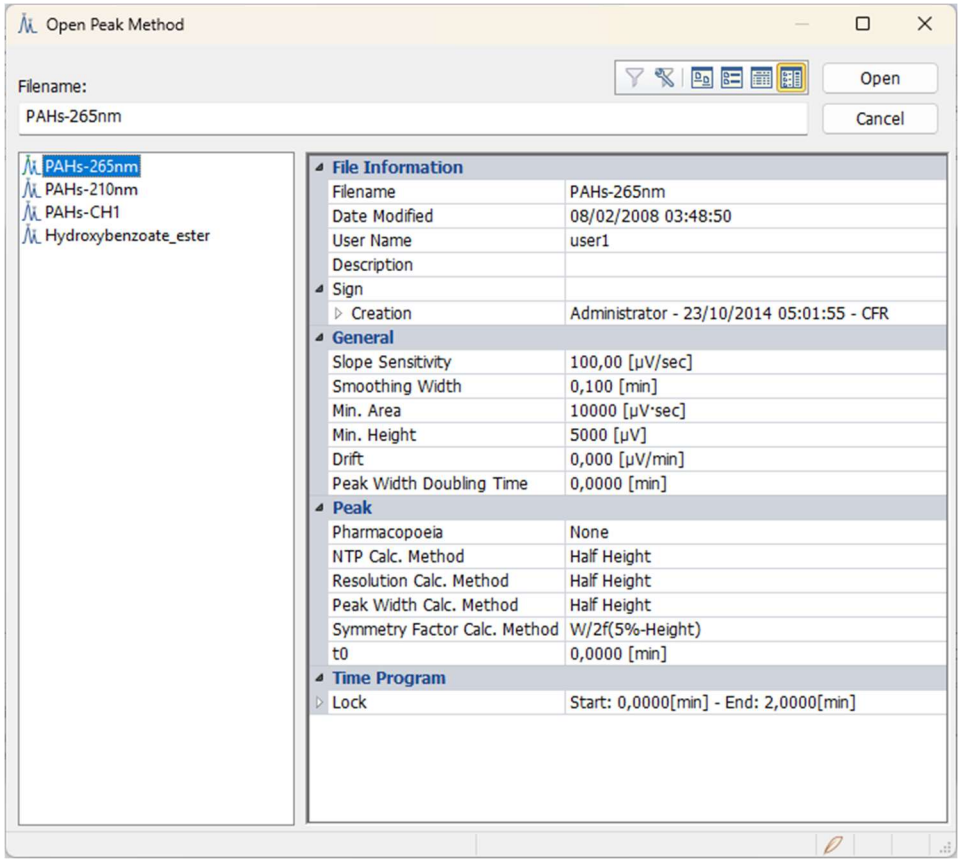

Save As Control Method
Save
Filename:
Método de Controle
Cancel
PAHs
Hydroxybenzoate_ester
There are no items to show.

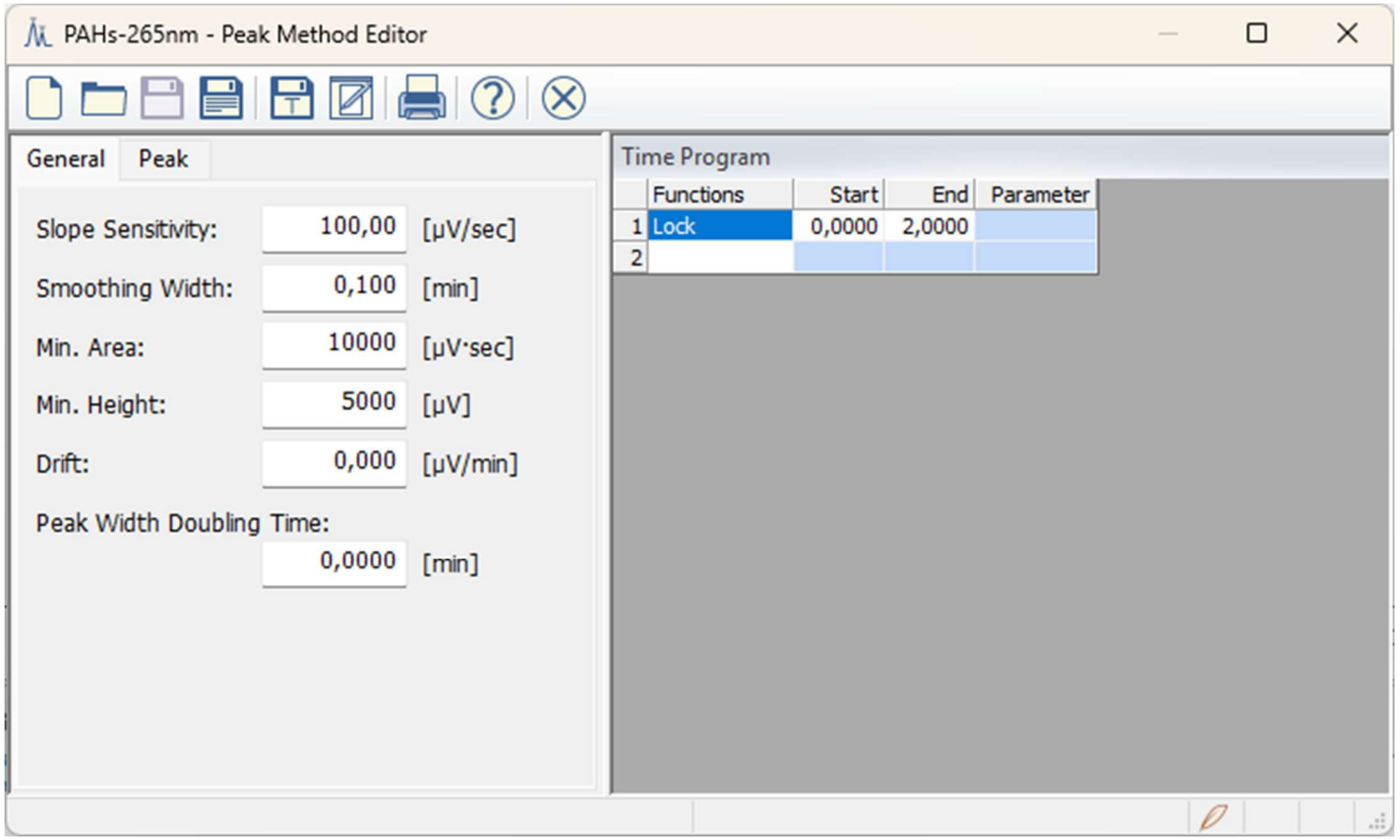

Electronic Signature [Método de Controle]
Electronic Signature will be attached to "Control Method".
Category:
Creation
User:
IVOVANALYSTS
Password:
Reason:
Sign
Cancel

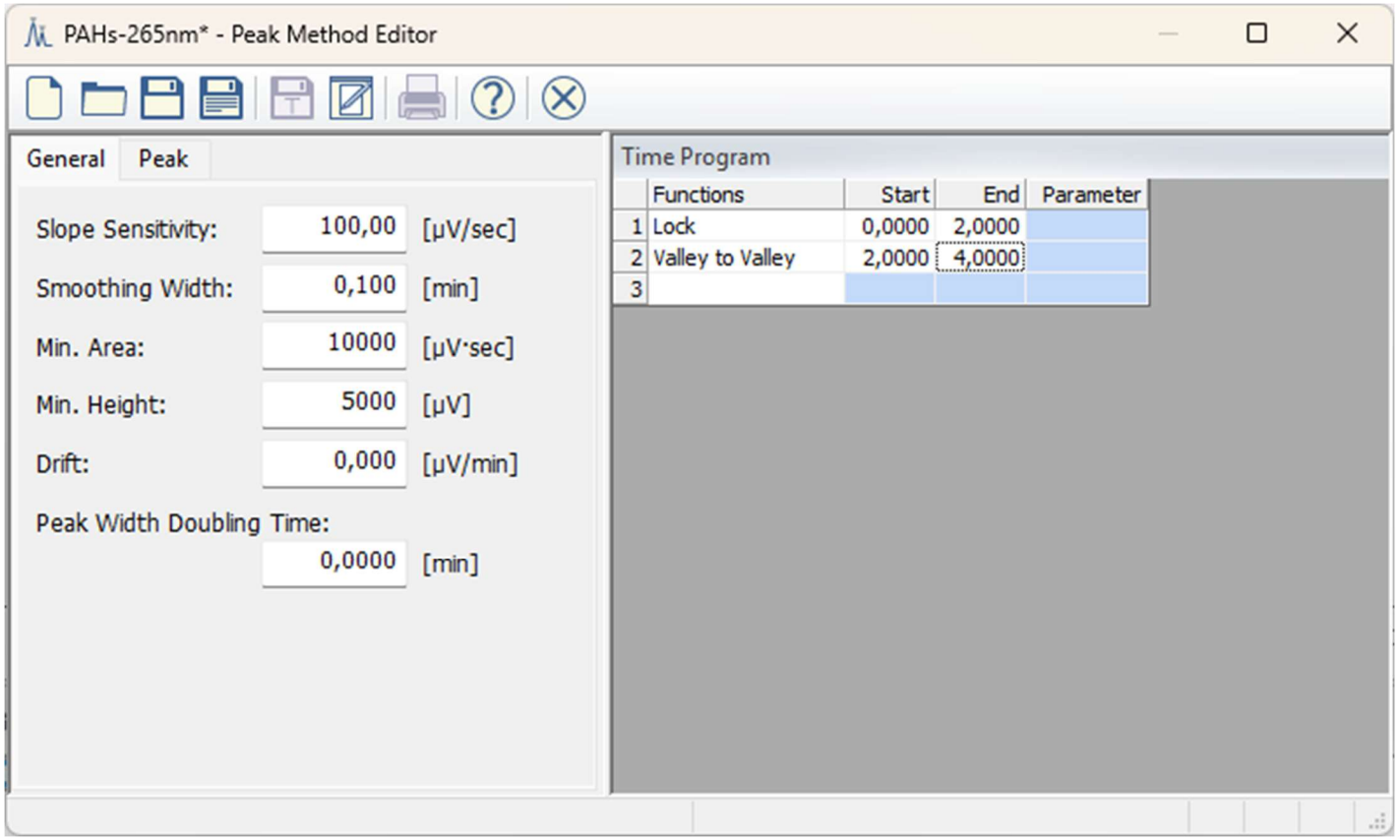

Electronic Signature [Método de Controle]
Electronic Signature will be attached to "Control Method".
Category:
Creation
User:
IVOVANALYSTS
Password:
Reason:
Teste de Validação – Método de Controle
Sign
Cancel

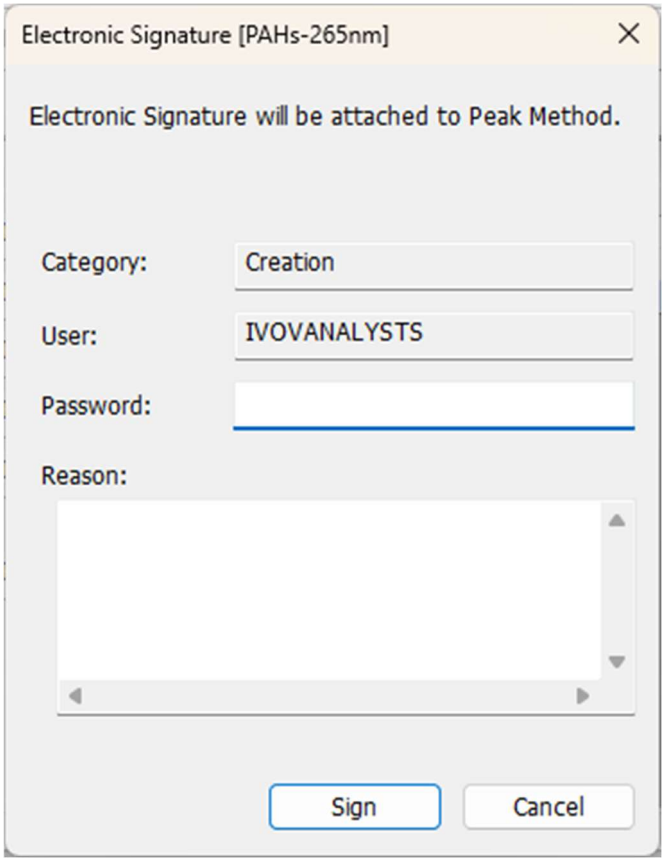

Untitled - Peak Method Editor
General
Peak
Slope Sensitivity:
10,00
[µV/sec]
Smoothing Width:
0,100
[min]
Min. Area:
10000
[µV·sec]
Min. Height:
1000
[µV]
Drift:
0,000
[µV/min]
Peak Width Doubling Time:
0,0000
[min]
Time Program
Functions
Start
End
Parameter
1

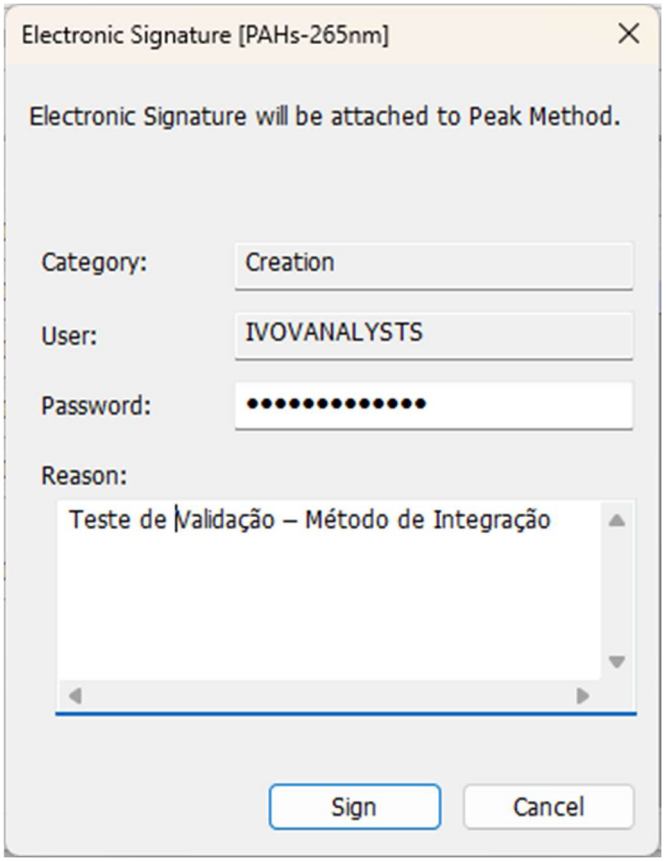

Open Peak Method
Filename:
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester

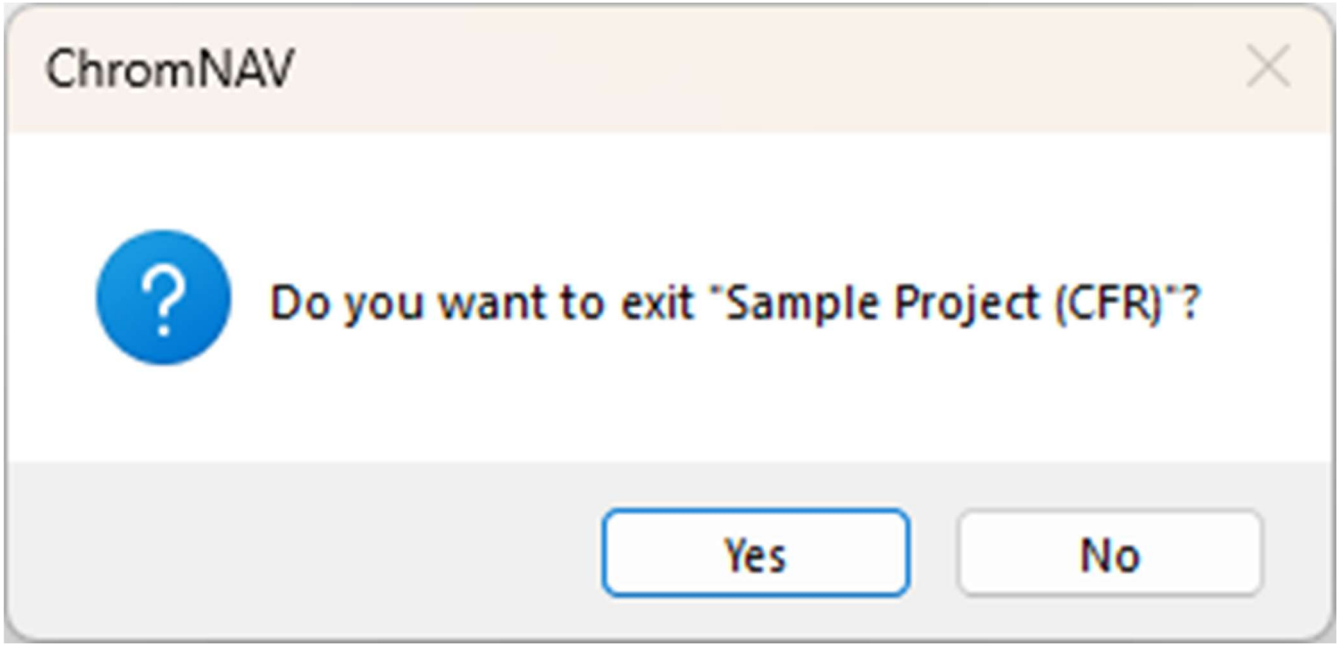

Open Peak Method
Filename:
PAHs-265nm
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester
File Information
Filename PAHs-265nm
Date Modified 08/02/2008 03:48:50
User Name user1
Description
Sign
Creation Administrator - 23/10/2014 05:01:55 - CFR
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV·sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling Time 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Method Half Height
Peak Width Calc. Method Half Height
Symmetry Factor Calc. Method W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min]

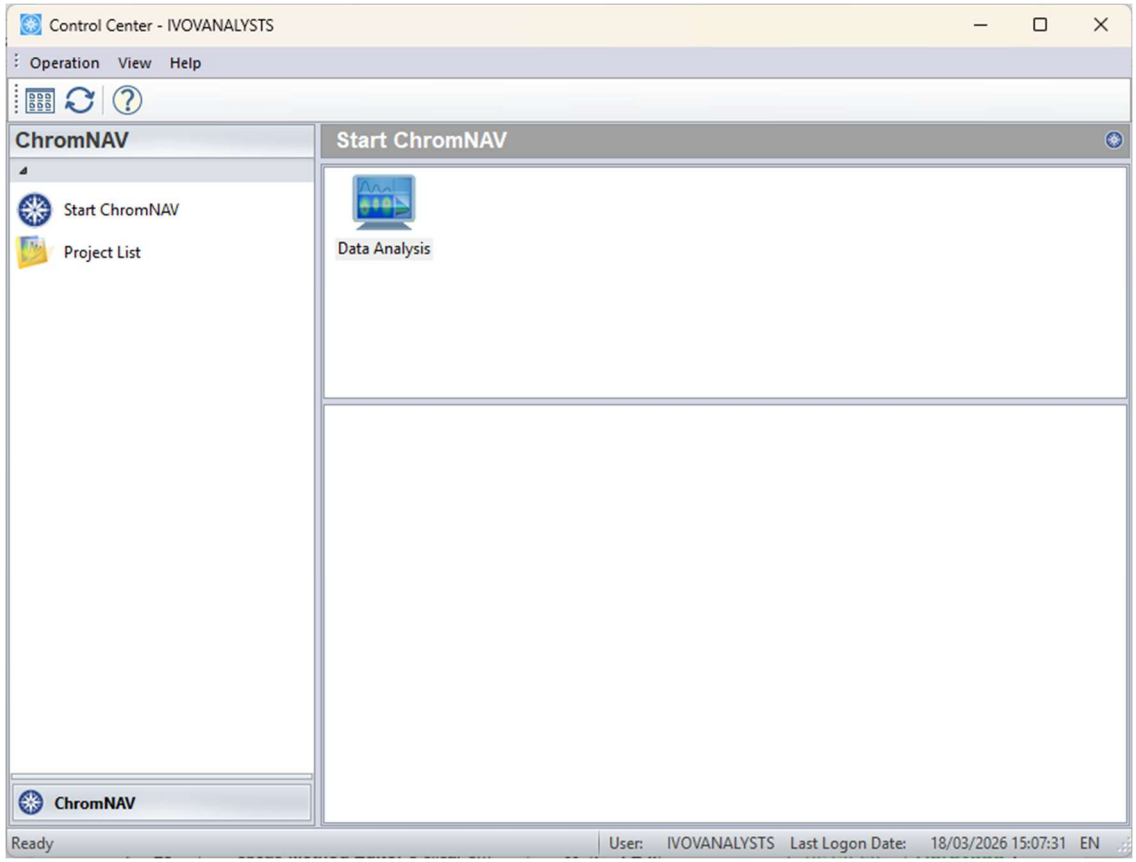

PAHs-265nm - Peak Method Editor
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV*sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Time Program
Functions Start End Parameter
1 Lock 0,0000 2,0000
2

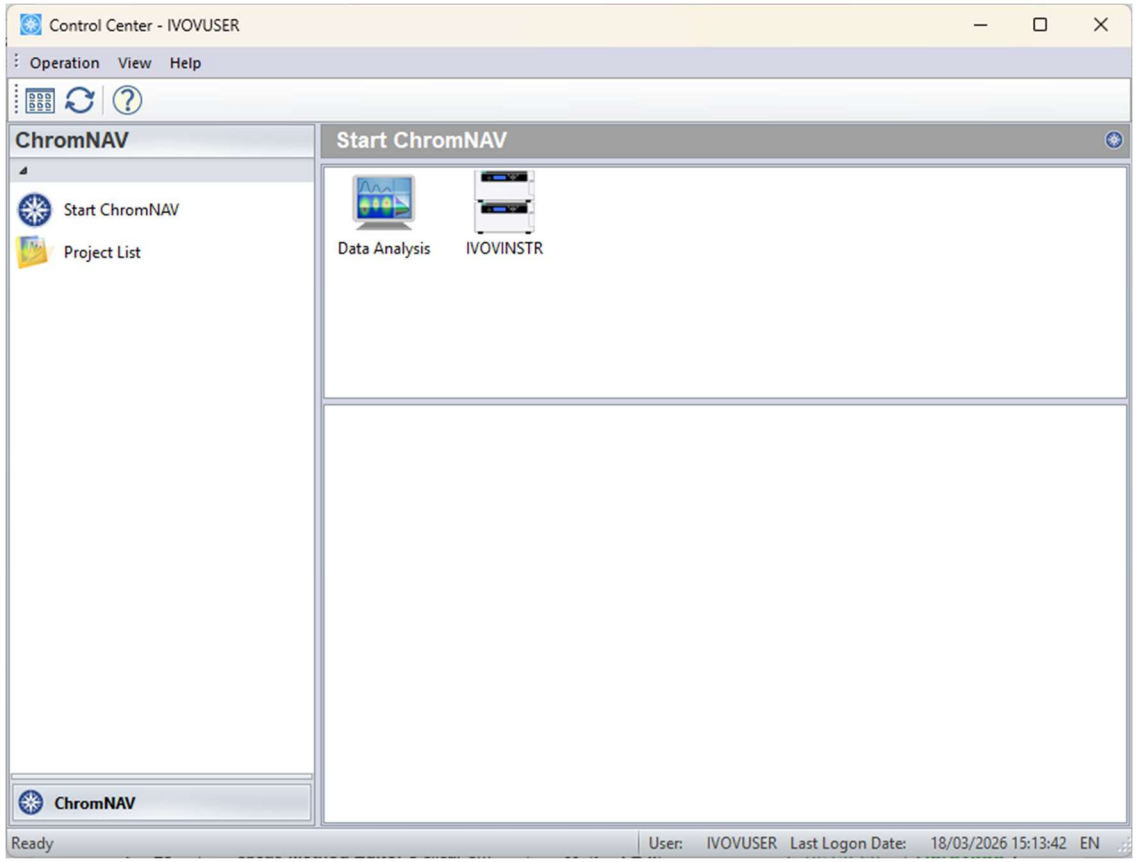

PAHs-265nm* - Peak Method Editor
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV*sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Time Program
Functions Start End Parameter
1 Lock 0,0000 2,0000
2 Valley to Valley 2,0000 4,0000
3

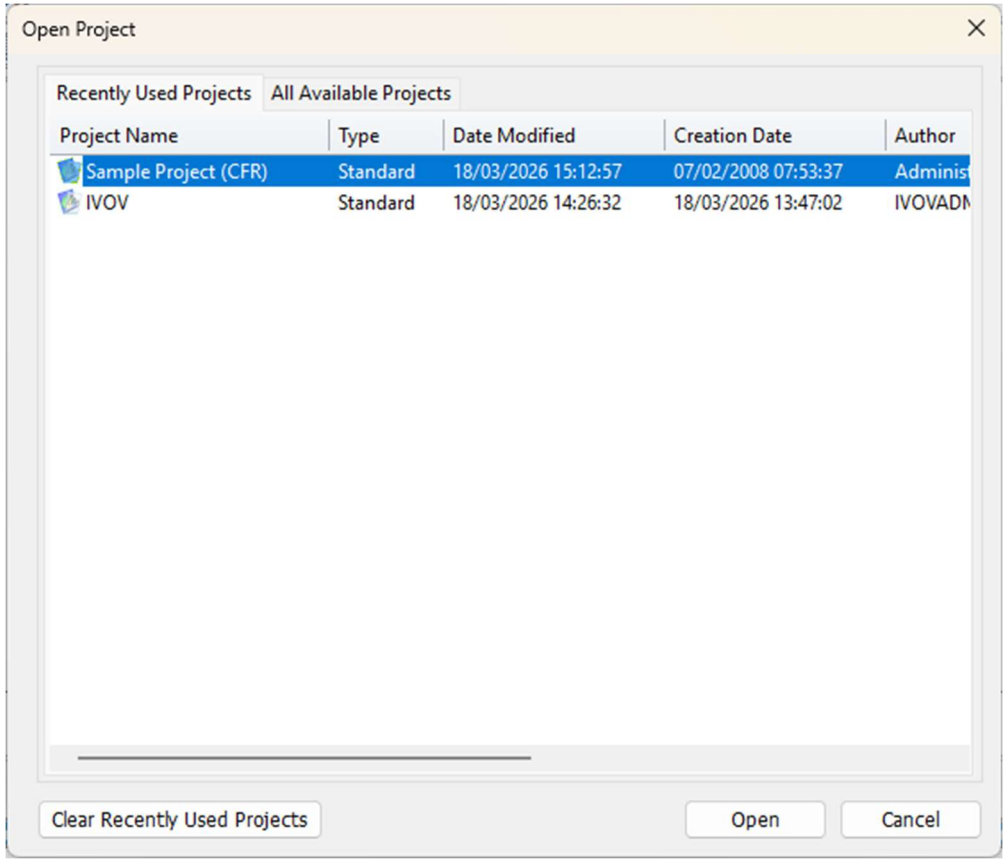

Electronic Signature [PAHs-265nm]
Electronic Signature will be attached to Peak Method.
Category:
Creation
User:
IVOVANALYSTS
Password:
Reason:
Sign
Cancel

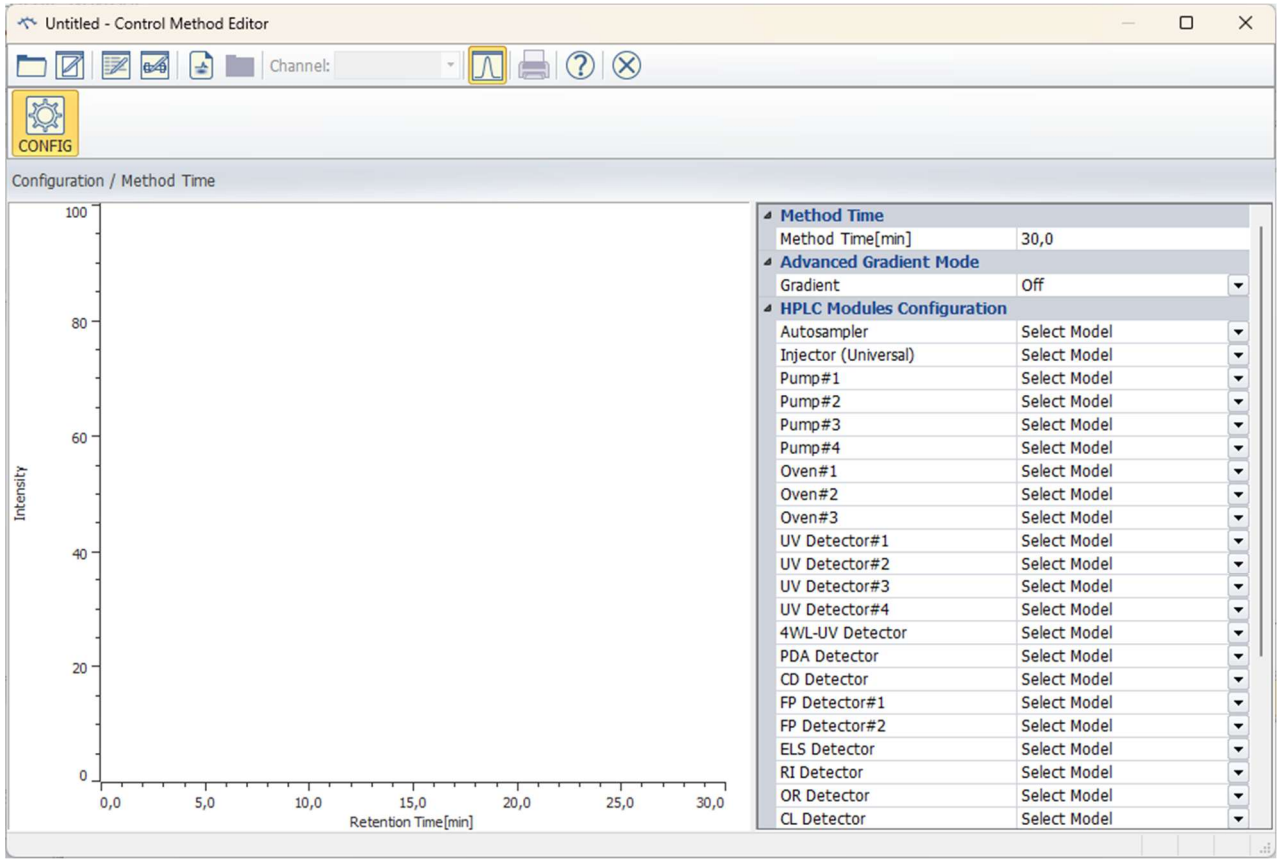

Electronic Signature [PAHs-265nm]
Electronic Signature will be attached to Peak Method.
Category:
Creation
User:
IVOVANALYSTS
Password:
Reason:
Teste de Validação – Método de Integração
Sign
Cancel

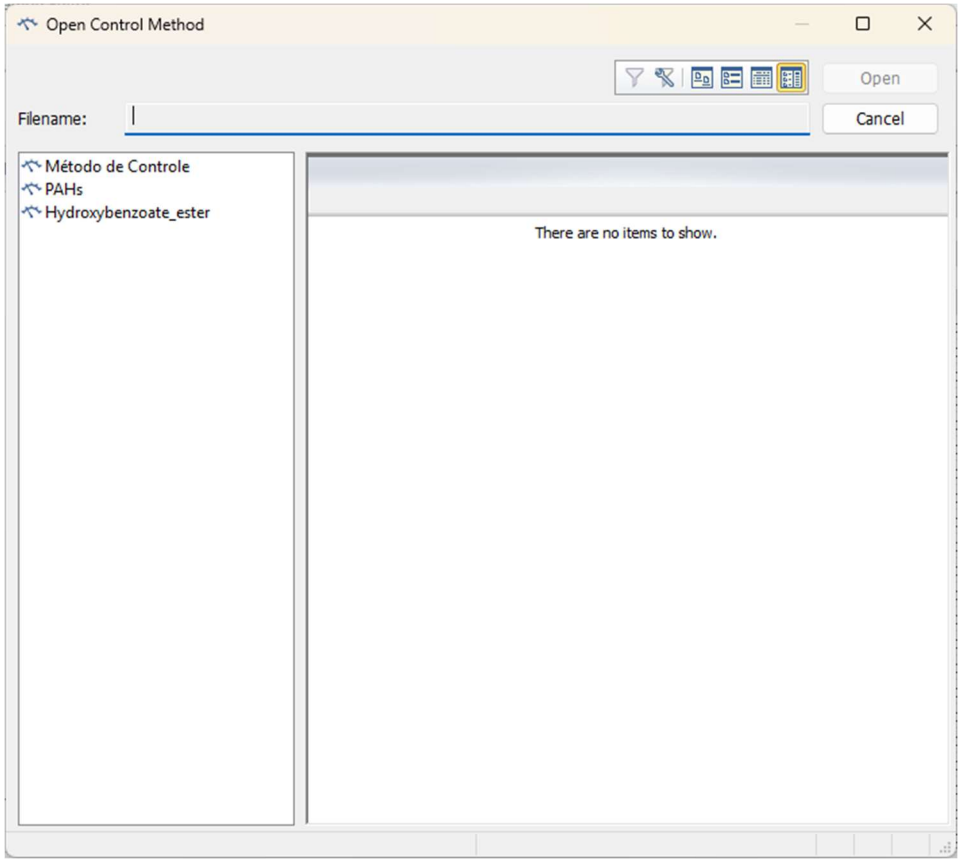

ChromNAV
Do you want to exit "Sample Project (CFR)"?
Yes
No

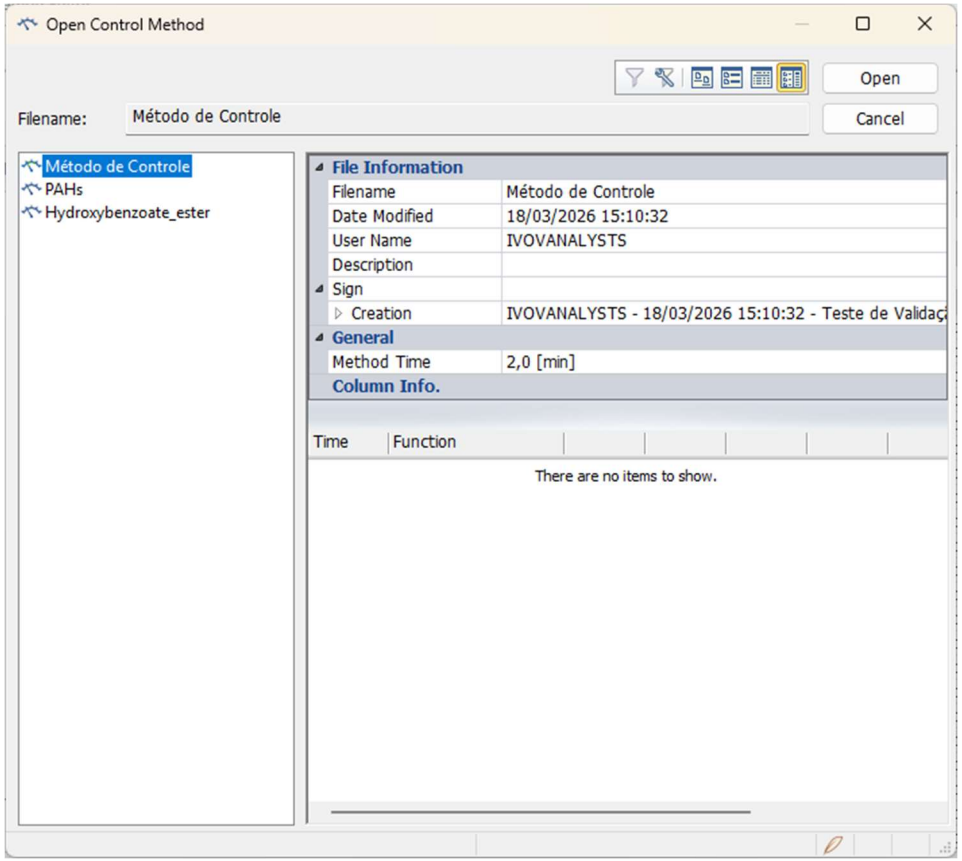

Control Center - IVOVANALYSTS
Operation
View
Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Start ChromNAV
Data Analysis
Ready
User: IVOVANALYSTS
Last Logon Date: 18/03/2026 15:07:31
EN

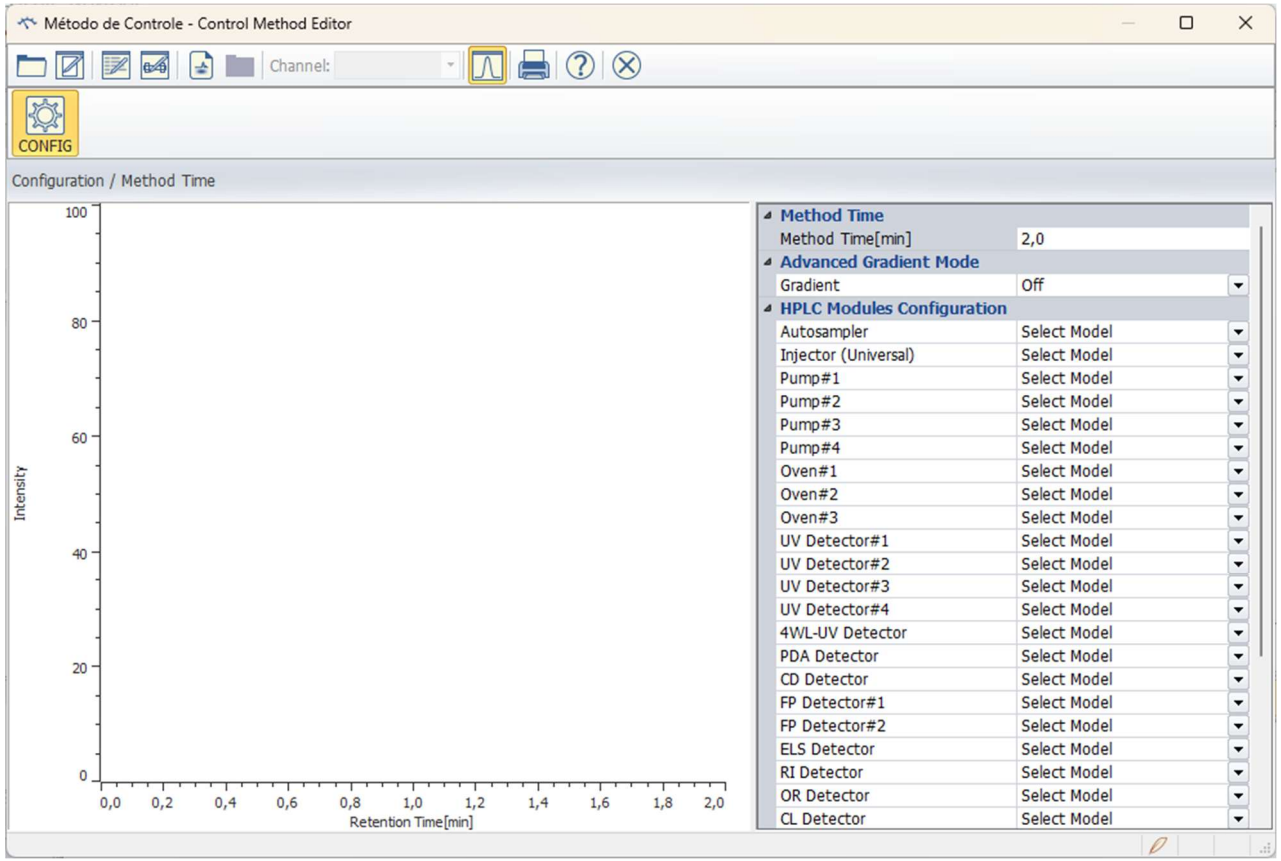

Control Center - IVOVUSER
Operation View Help
ChromNAV
Start ChromNAV
Project List
Start ChromNAV
Data Analysis
IVOVINSTR
ChromNAV
Ready
User: IVOVUSER Last Logon Date: 18/03/2026 15:13:42 EN

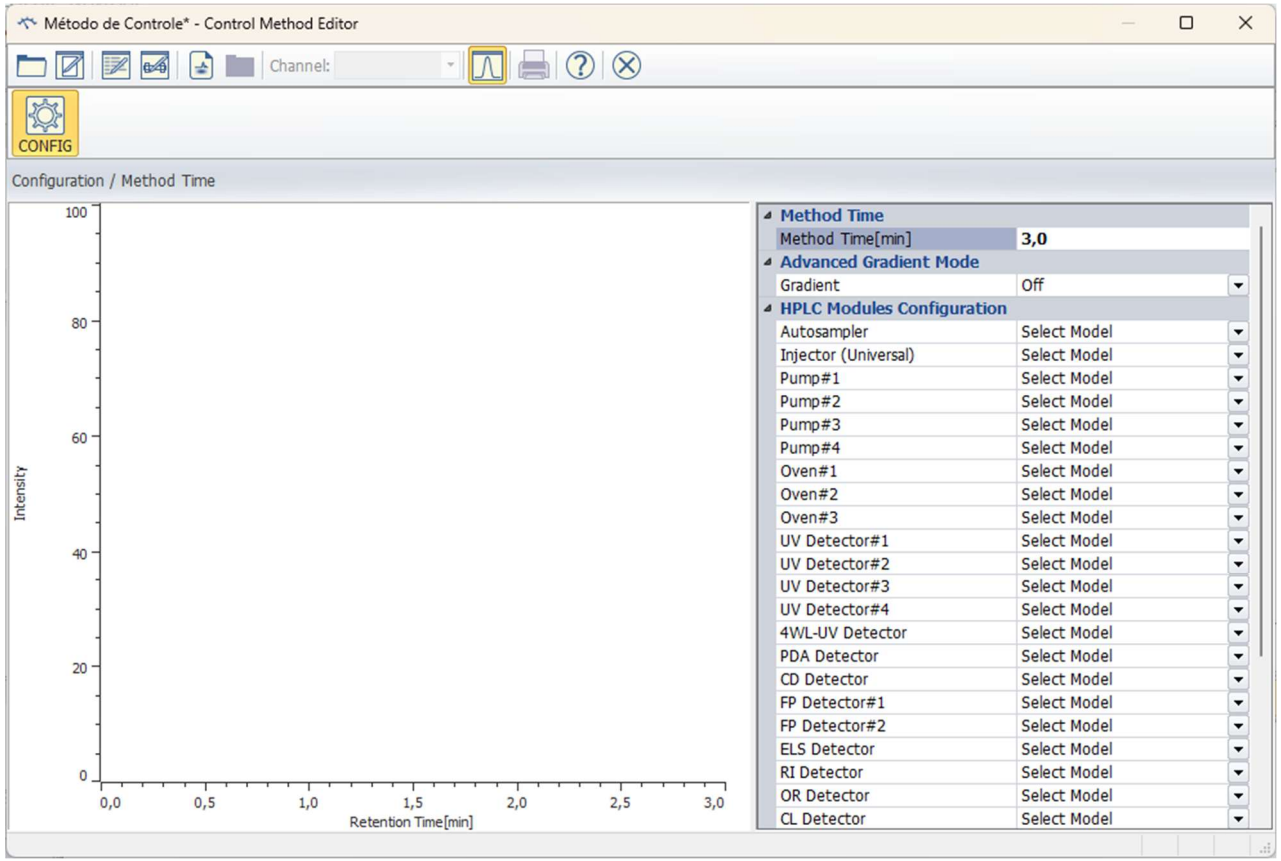

Open Project
Recently Used Projects
All Available Projects
Project Name
Type
Date Modified
Creation Date
Author
Sample Project (CFR)
Standard
18/03/2026 15:12:57
07/02/2008 07:53:37
IVOV
Standard
18/03/2026 14:26:32
18/03/2026 13:47:02
IVOVADM
Clear Recently Used Projects
Open
Cancel

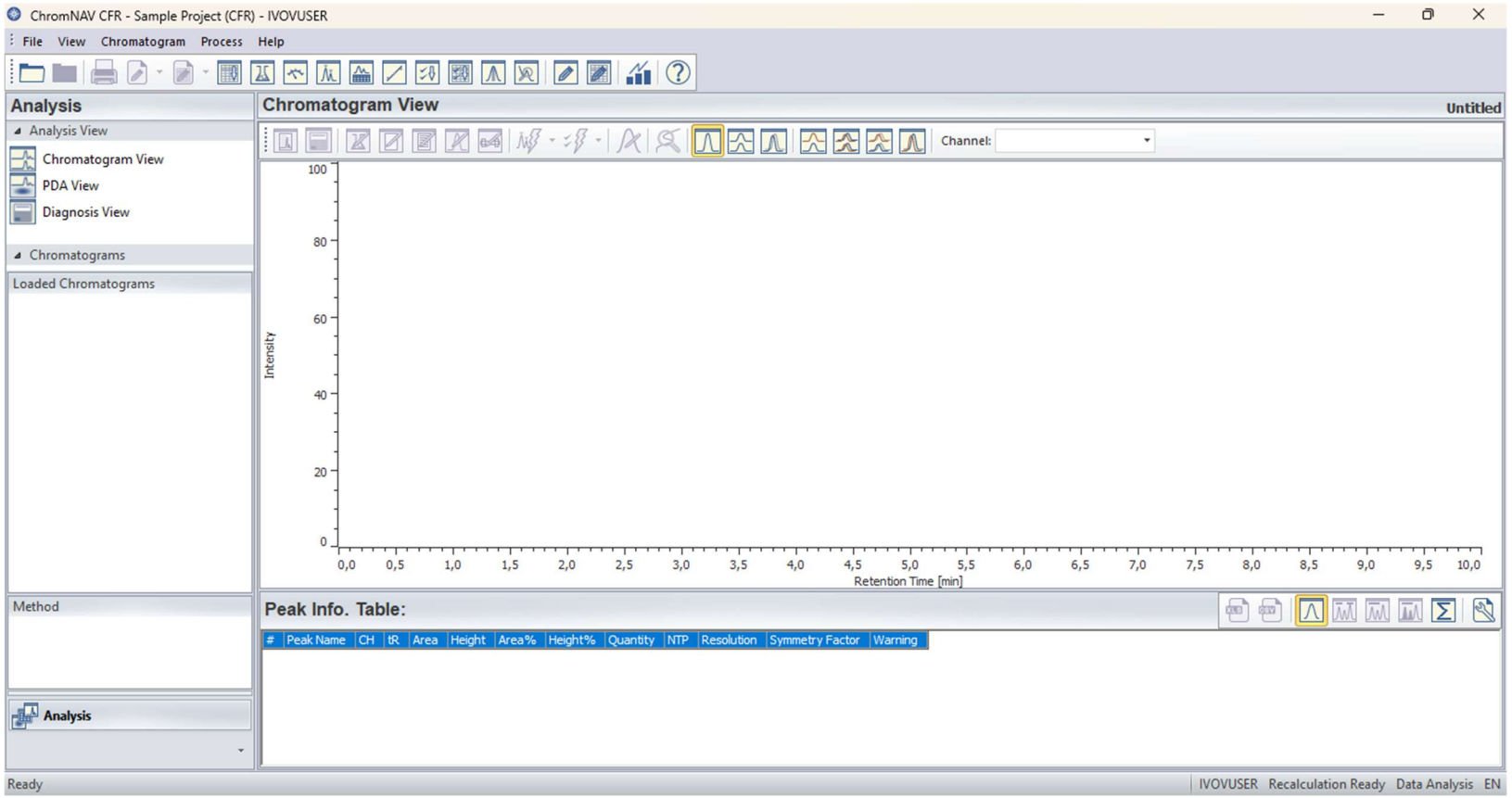

Untitled - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 30,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

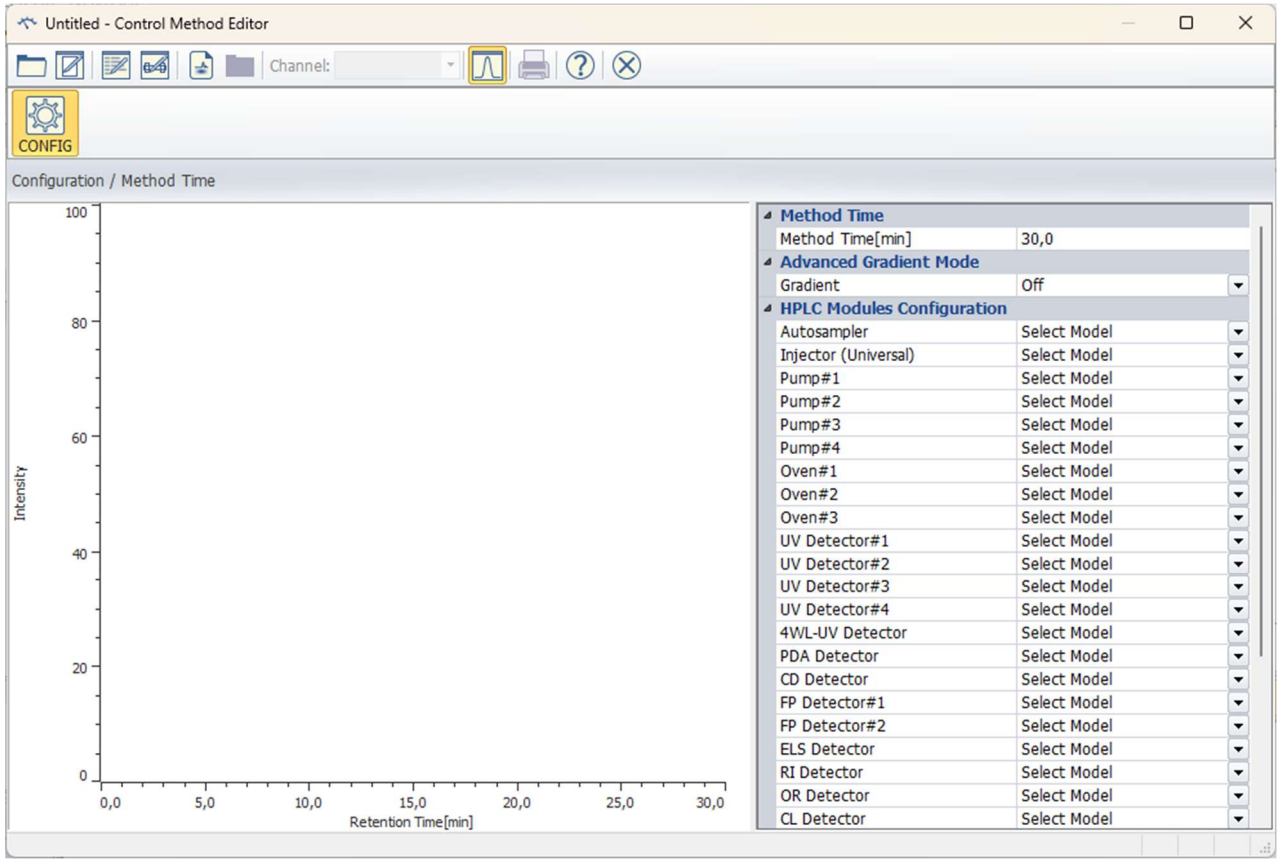

Open Control Method
Open
Filename:
Cancel
Método de Controle
PAHs
Hydroxybenzoate_ester
There are no items to show.

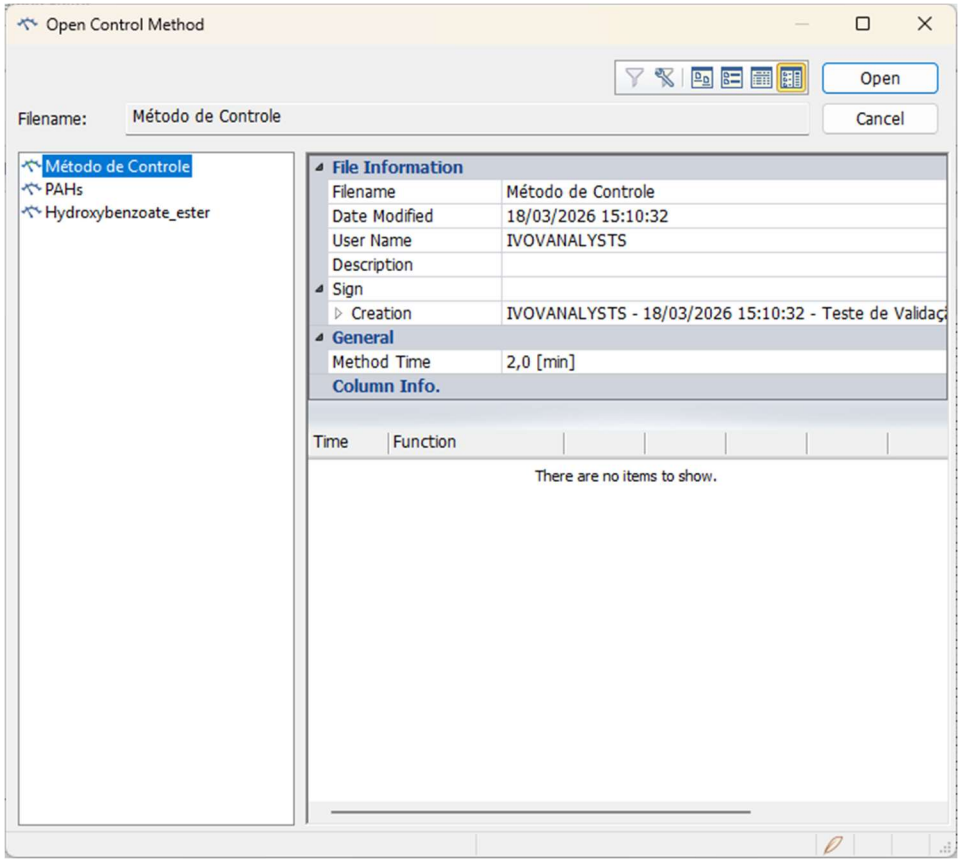

Open Control Method
Open
Filename:
Método de Controle
Cancel
Método de Controle
PAHs
Hydroxybenzoate_ester
File Information
Filename
Método de Controle
Date Modified
18/03/2026 15:10:32
User Name
IVOVANALYSTS
Description
Sign
Creation
IVOVANALYSTS - 18/03/2026 15:10:32 - Teste de Validaç
General
Method Time
2,0 [min]
Column Info.
Time
Function
There are no items to show.

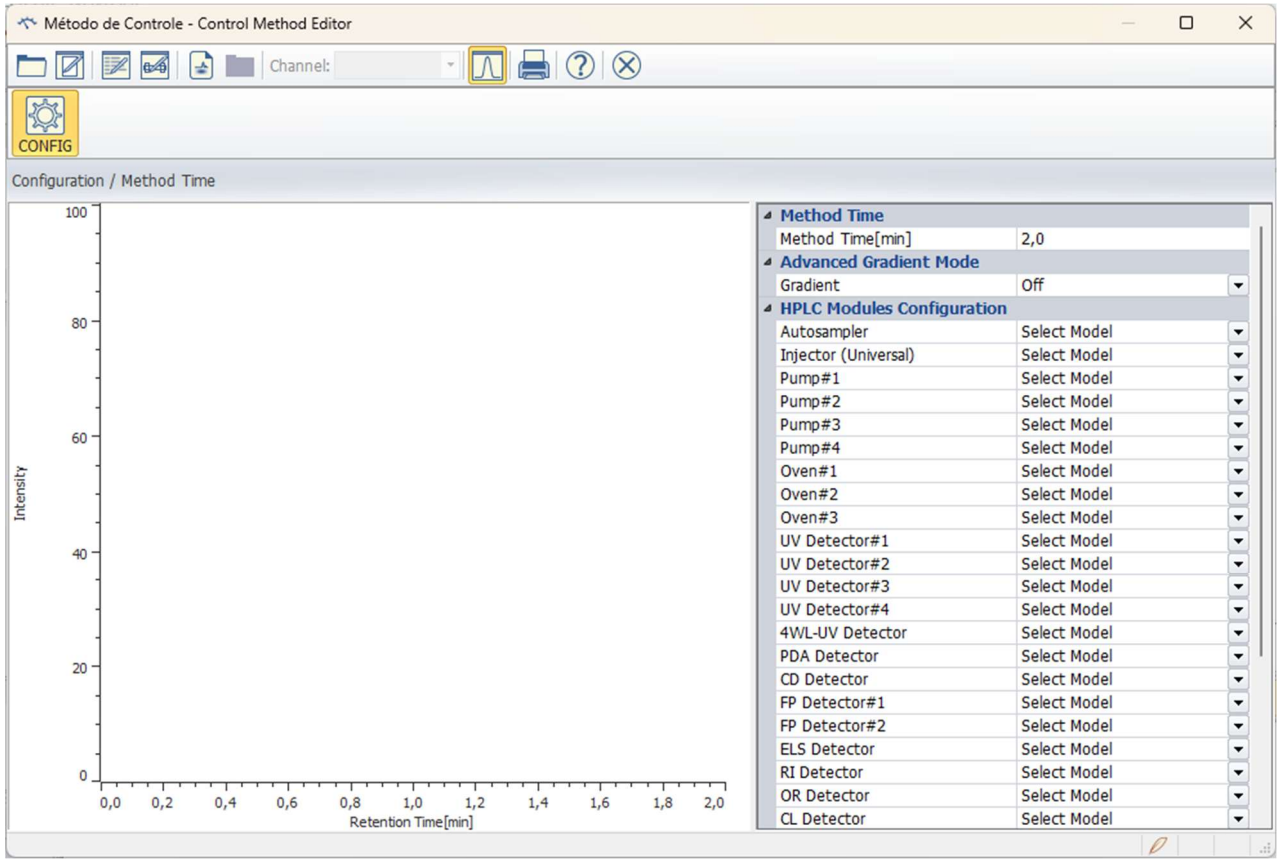

Método de Controle - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 2,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

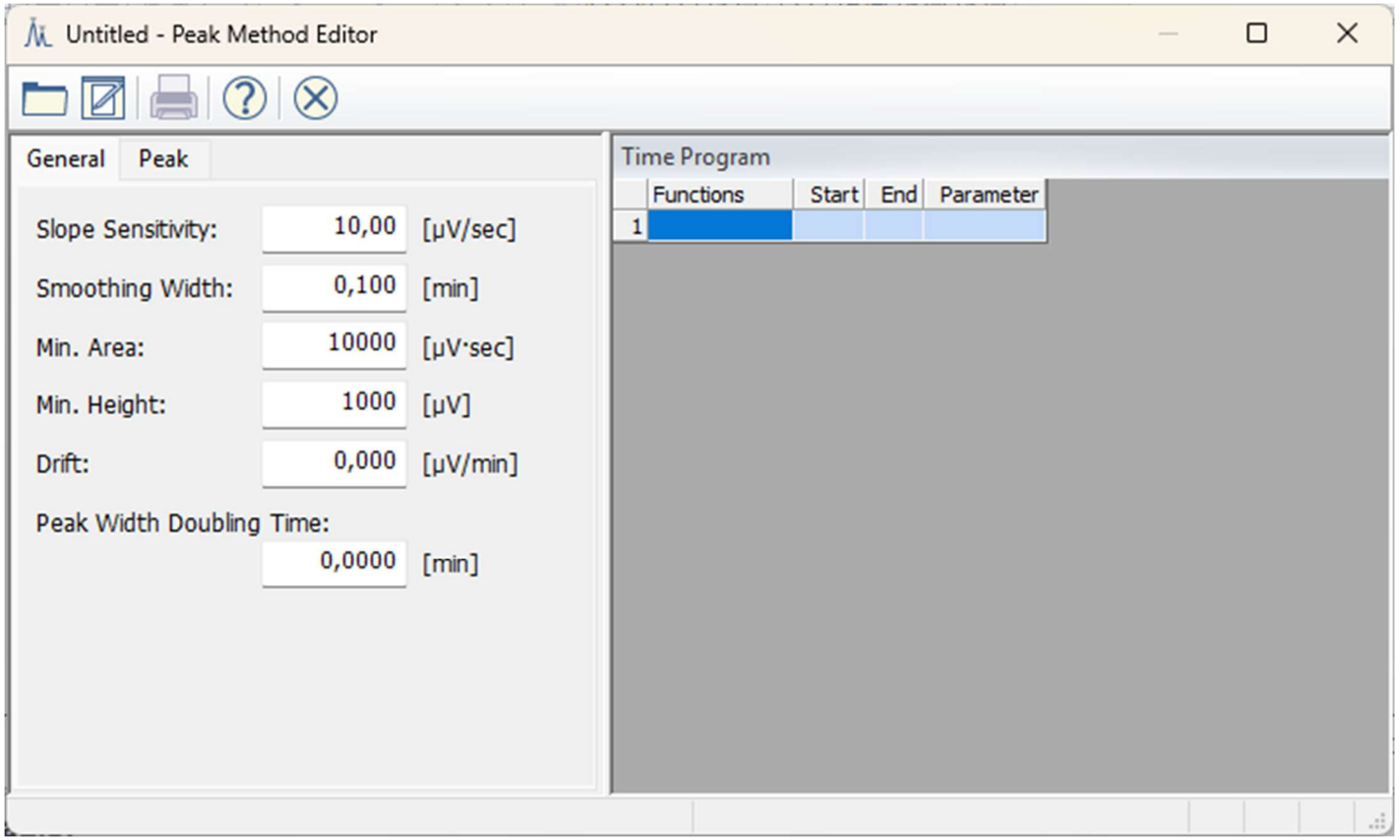

Método de Controle* - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
100
80
60
40
20
0
0,0
0,5
1,0
1,5
2,0
2,5
3,0
Retention Time[min]
Method Time
Method Time[min] 3,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

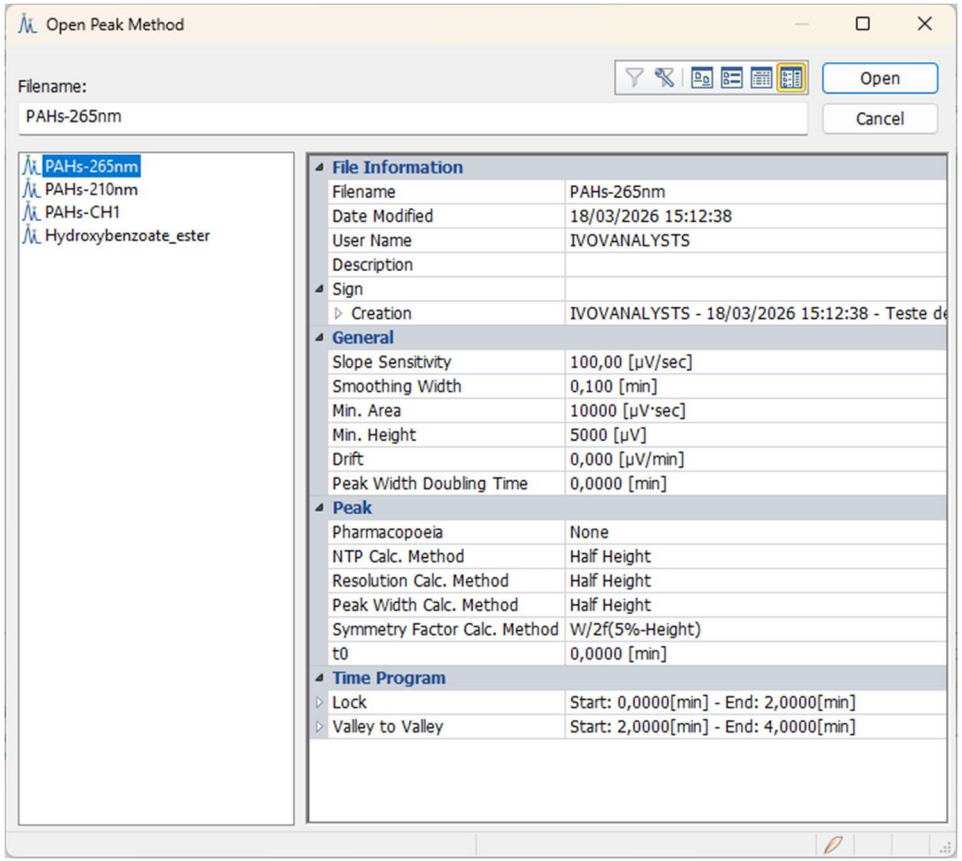

ChromNAV CFR - Sample Project (CFR) - IVOVUSER
File View Chromatogram Process Help
Analysis
Analysis View
Chromatogram View
PDA View
Diagnosis View
Chromatograms
Loaded Chromatograms
Method
Analysis
Chromatogram View
Untitled
Channel:
Intensity
Retention Time [min]
Peak Info. Table:
Peak Name CH tR Area Height Area% Height% Quantity NTP Resolution Symmetry Factor Warning
Ready
IVOVUSER Recalculation Ready Data Analysis EN

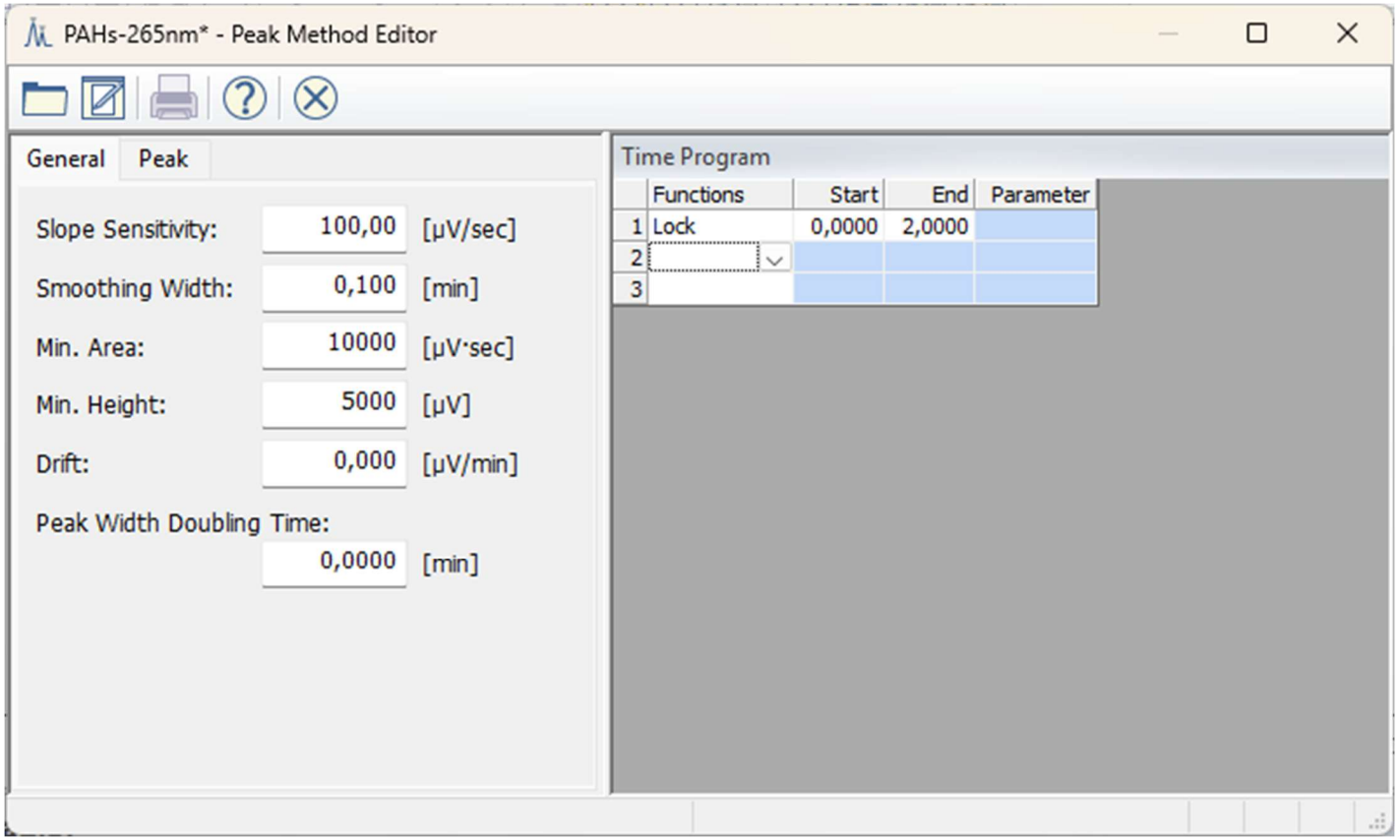

Untitled - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 30,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

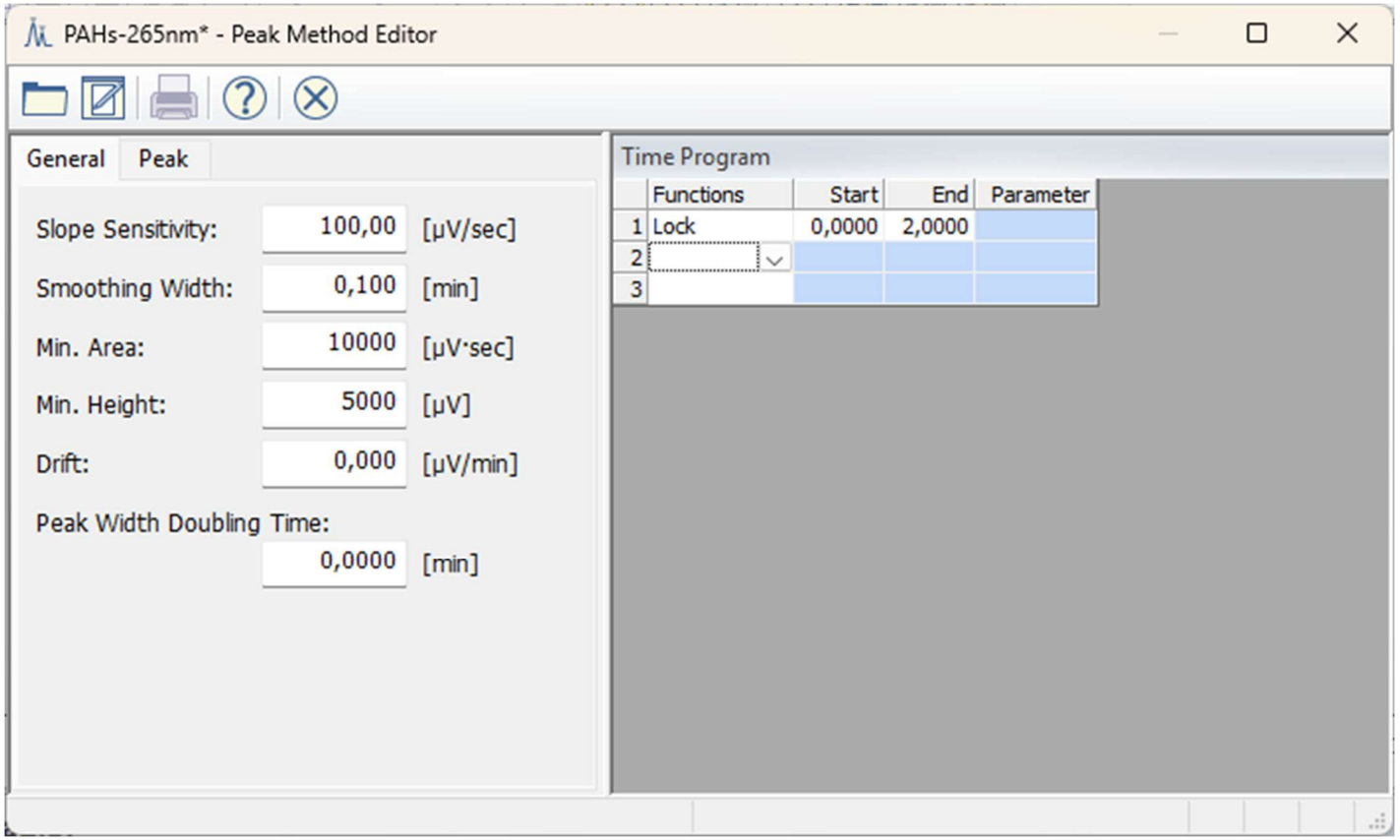

Open Control Method
Open
Filename:
Método de Controle
Cancel
Método de Controle
PAHs
Hydroxybenzoate_ester
File Information
Filename
Método de Controle
Date Modified
18/03/2026 15:10:32
User Name
IVOVANALYSTS
Description
Sign
Creation
IVOVANALYSTS - 18/03/2026 15:10:32 - Teste de Validaç
General
Method Time
2,0 [min]
Column Info.
Time
Function
There are no items to show.

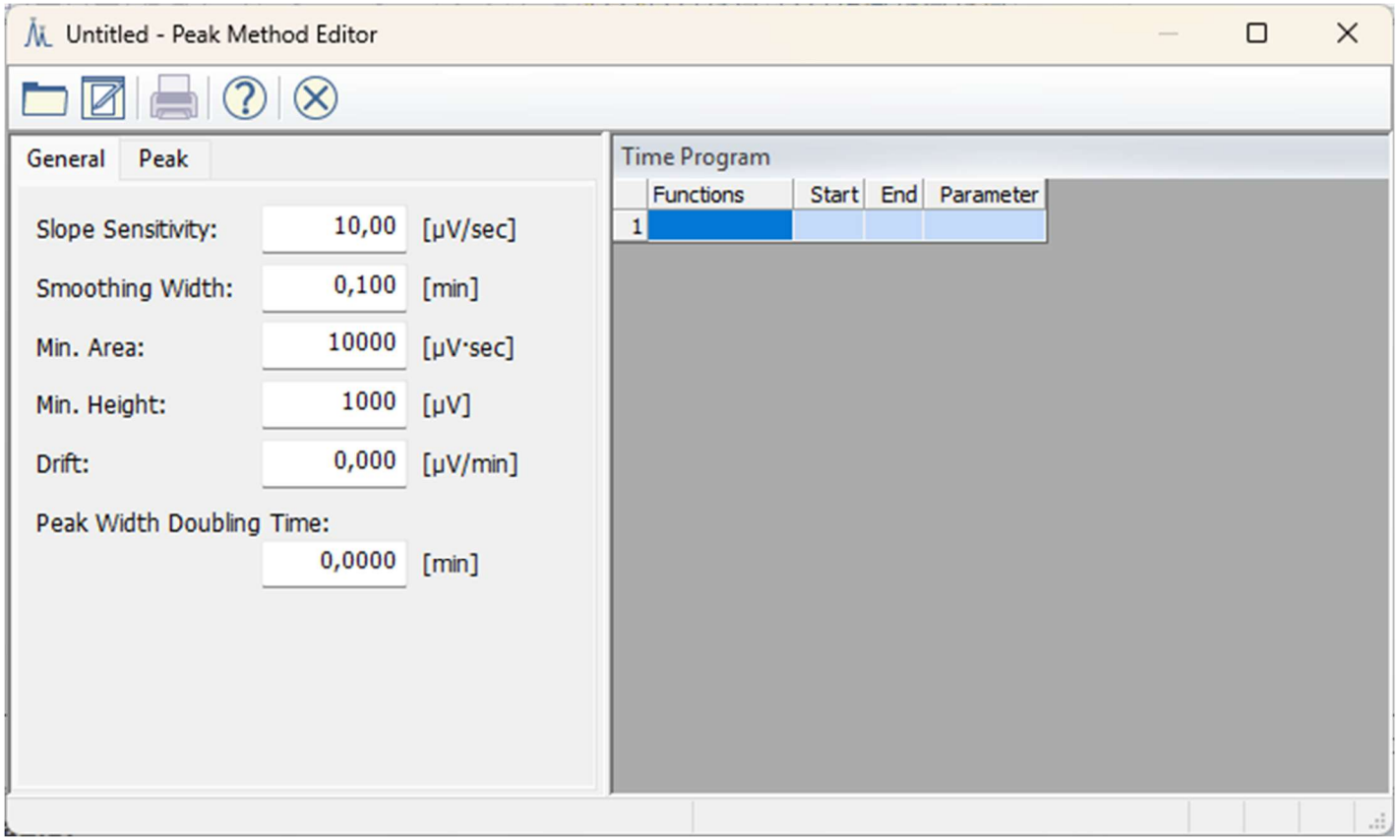

Método de Controle - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 2,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

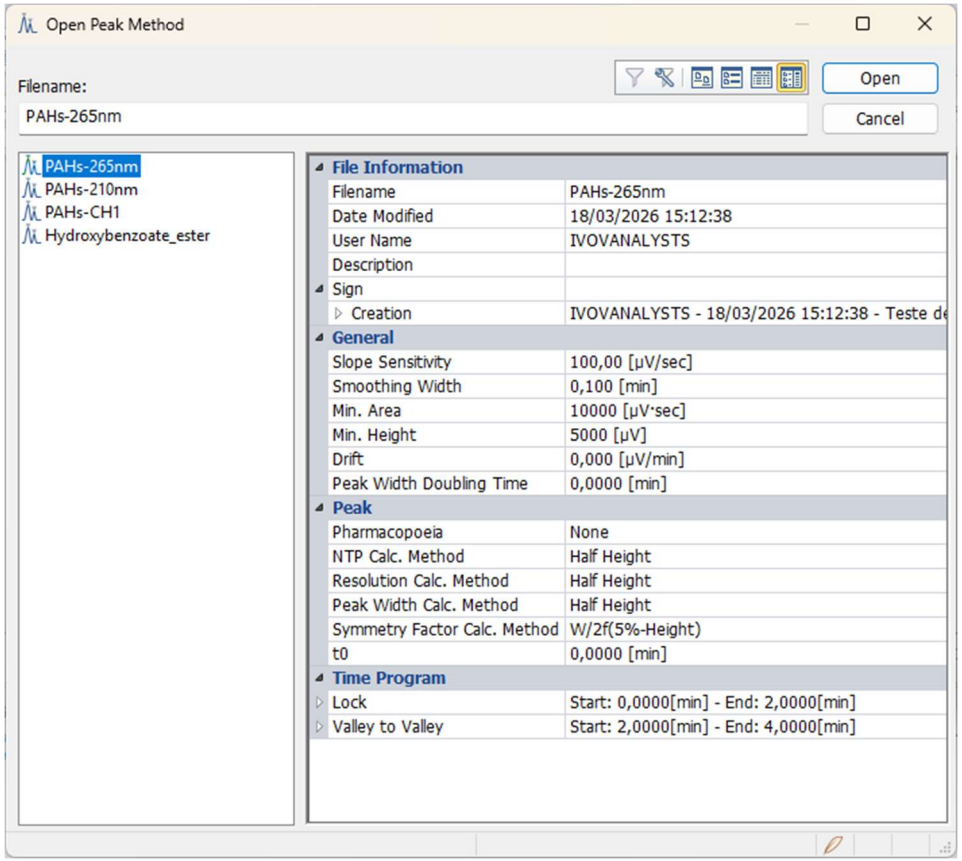

Untitled - Peak Method Editor
General
Peak
Slope Sensitivity:
10,00
[µV/sec]
Smoothing Width:
0,100
[min]
Min. Area:
10000
[µV·sec]
Min. Height:
1000
[µV]
Drift:
0,000
[µV/min]
Peak Width Doubling Time:
0,0000
[min]
Time Program
Functions
Start
End
Parameter
1

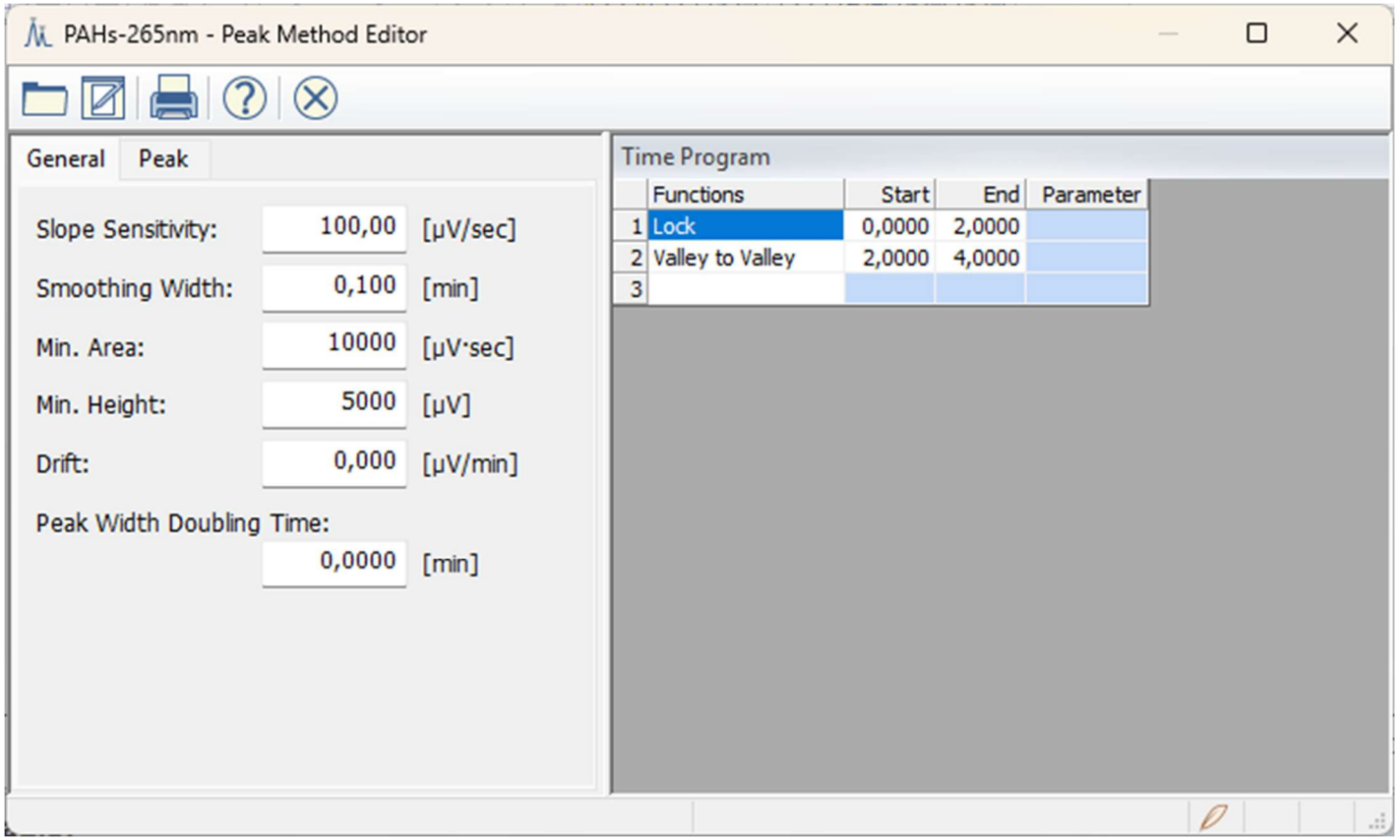

Open Peak Method
Filename:
PAHs-265nm
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester
File Information
Filename PAHs-265nm
Date Modified 18/03/2026 15:12:38
User Name IVOVANALYSTS
Description
Sign
Creation IVOVANALYSTS - 18/03/2026 15:12:38 - Teste de
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV·sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling Time 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Method Half Height
Peak Width Calc. Method Half Height
Symmetry Factor Calc. Method W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min]
Valley to Valley Start: 2,0000[min] - End: 4,0000[min]

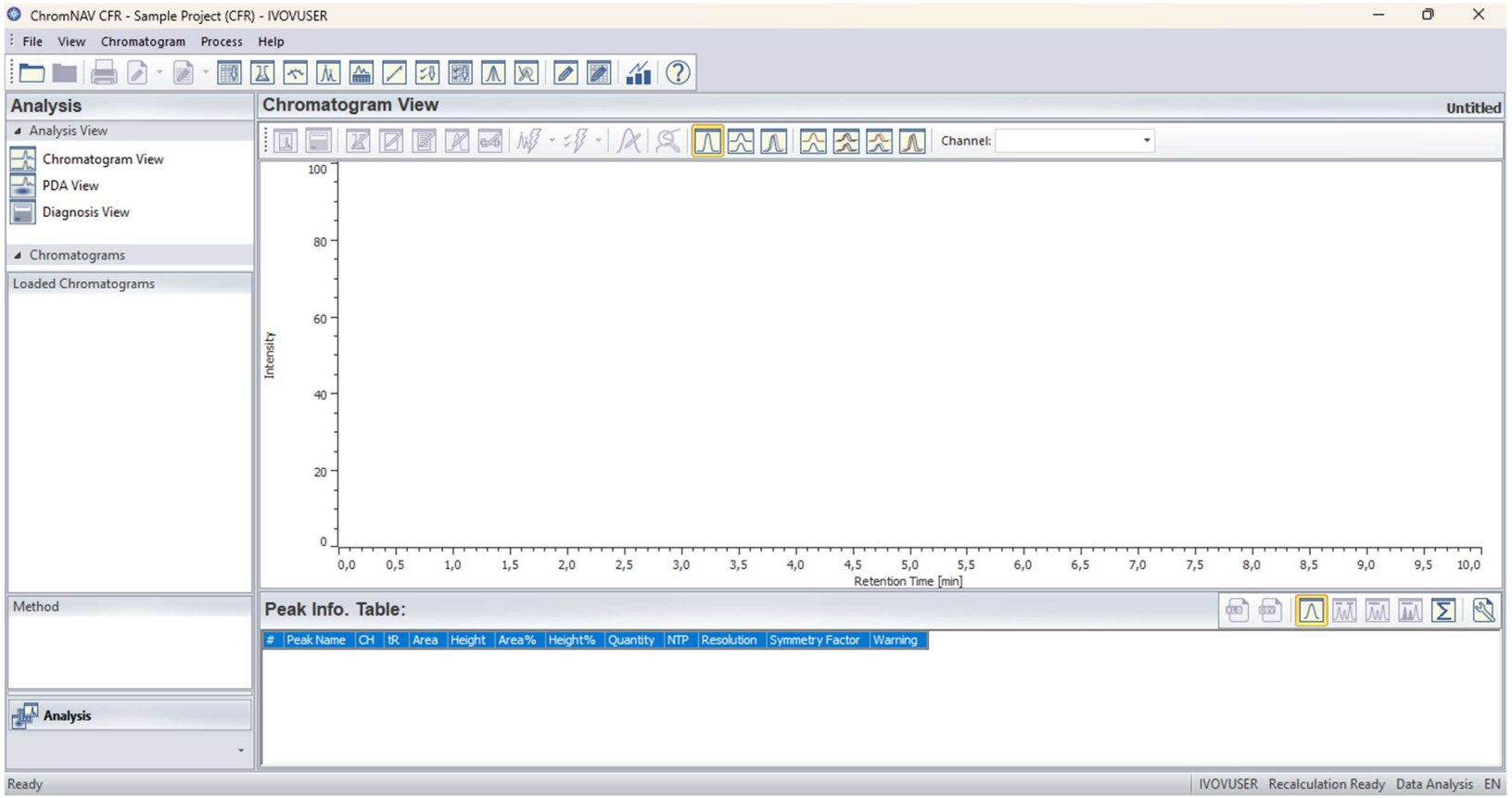

PAHs-265nm* - Peak Method Editor
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV*sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Time Program
Functions Start End Parameter
1 Lock 0,0000 2,0000
2
3

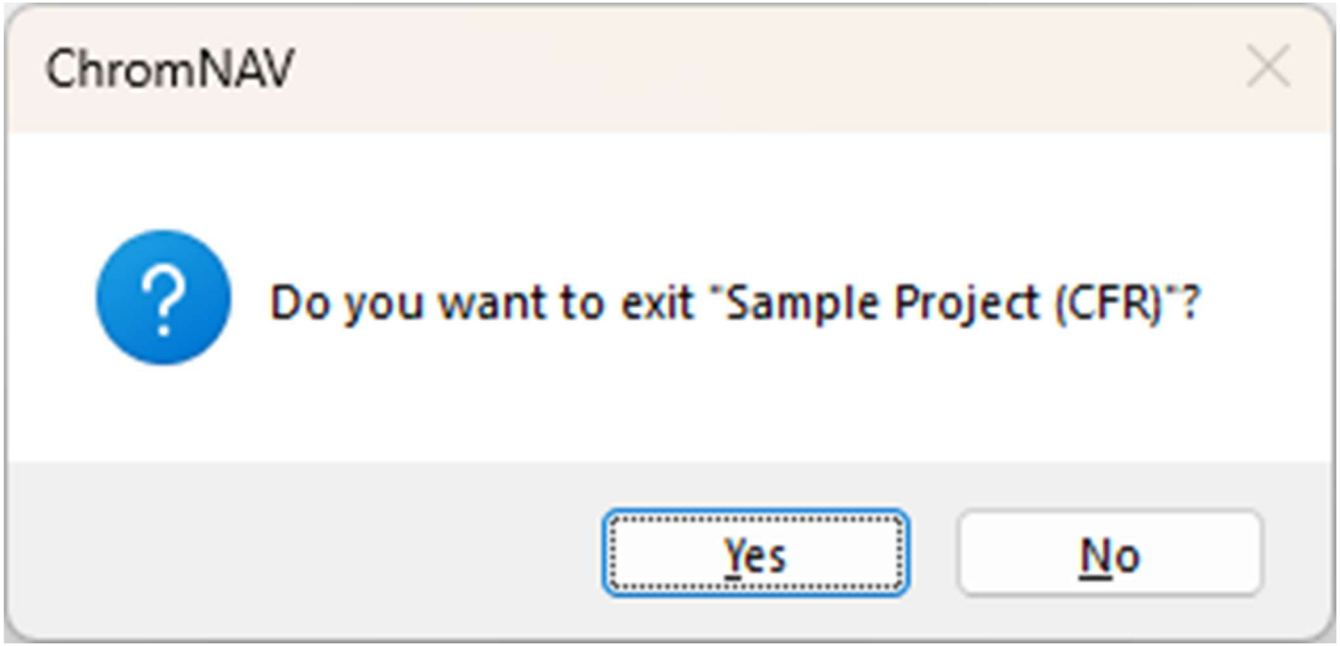

PAHs-265nm* - Peak Method Editor
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV*sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Time Program
Functions Start End Parameter
1 Lock 0,0000 2,0000
2
3

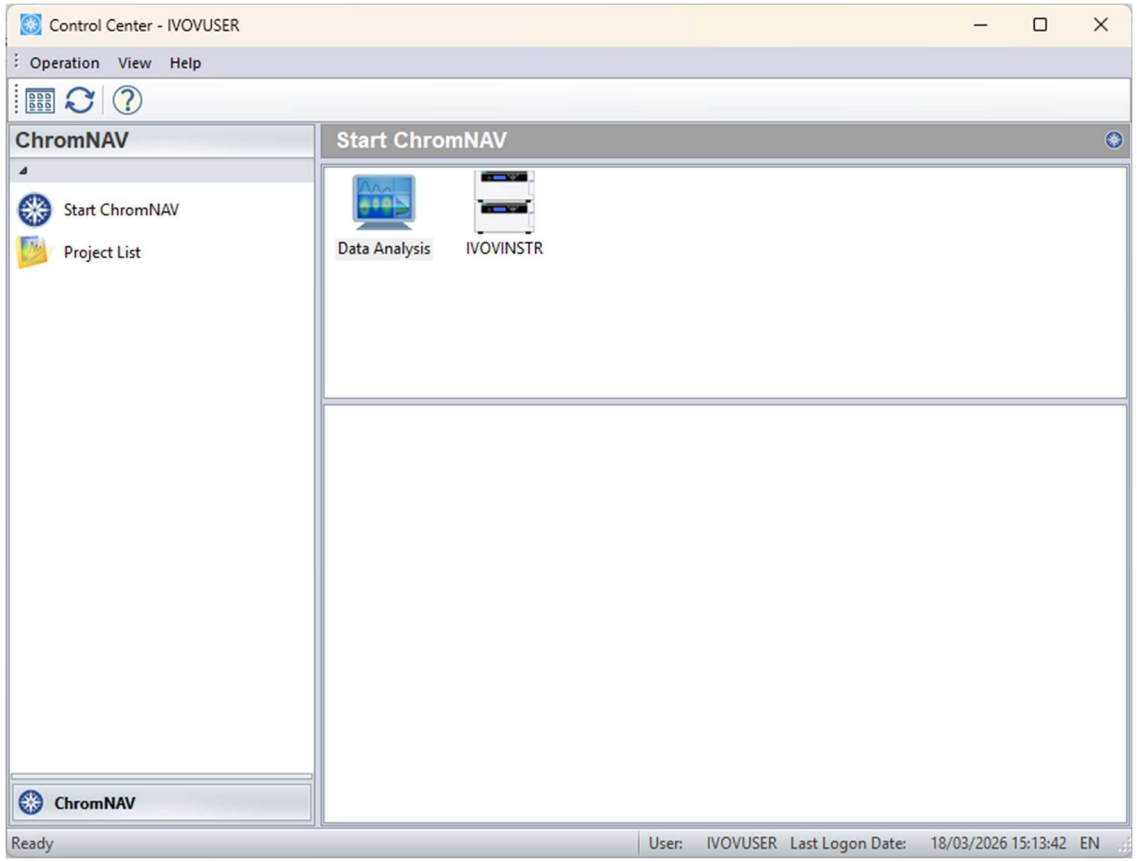

Untitled - Peak Method Editor
General
Peak
Slope Sensitivity:
10,00
[µV/sec]
Smoothing Width:
0,100
[min]
Min. Area:
10000
[µV·sec]
Min. Height:
1000
[µV]
Drift:
0,000
[µV/min]
Peak Width Doubling Time:
0,0000
[min]
Time Program
Functions
Start
End
Parameter
1

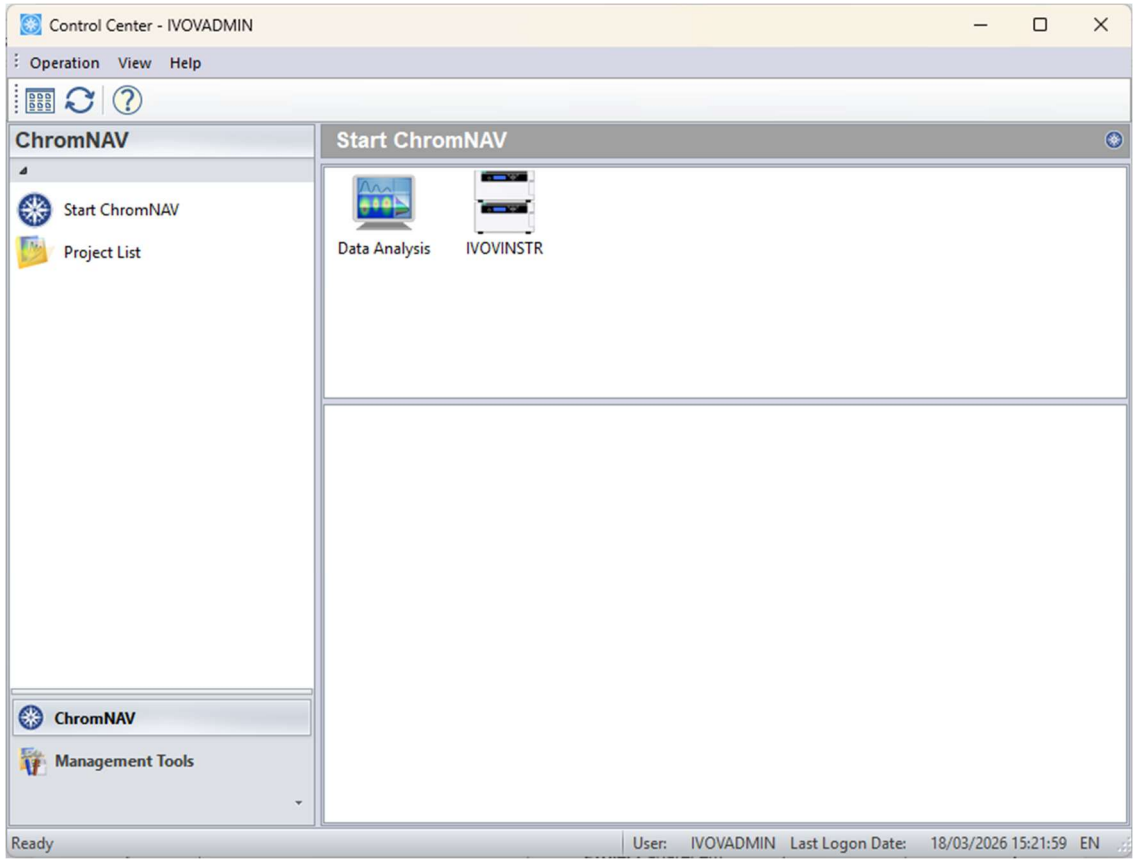

Open Peak Method
Filename:
PAHs-265nm
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester
File Information
Filename PAHs-265nm
Date Modified 18/03/2026 15:12:38
User Name IVOVANALYSTS
Description
Sign
Creation IVOVANALYSTS - 18/03/2026 15:12:38 - Teste de
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV·sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling Time 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Method Half Height
Peak Width Calc. Method Half Height
Symmetry Factor Calc. Method W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min]
Valley to Valley Start: 2,0000[min] - End: 4,0000[min]

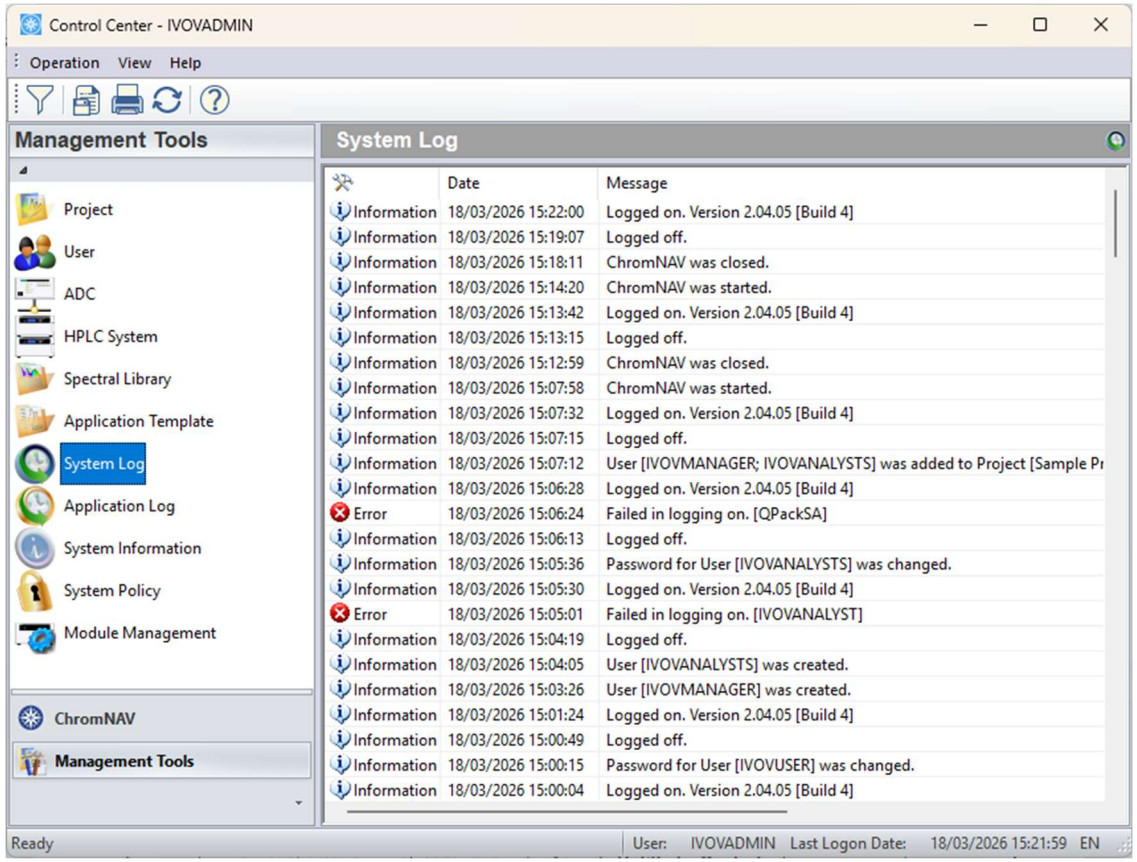

PAHs-265nm - Peak Method Editor
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV*sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Time Program
Functions Start End Parameter
1 Lock 0,0000 2,0000
2 Valley to Valley 2,0000 4,0000
3

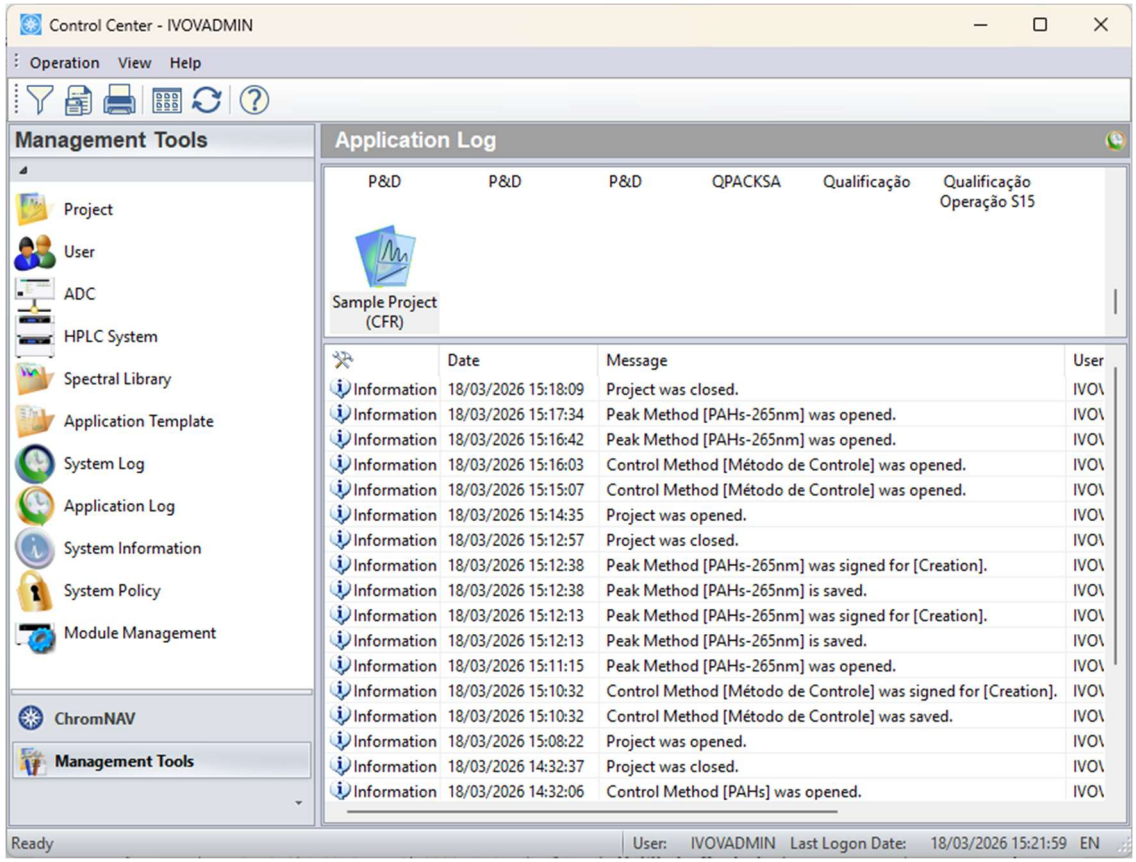

ChromNAV CFR - Sample Project (CFR) - IVOVUSER
File View Chromatogram Process Help
Analysis
Analysis View
Chromatogram View
PDA View
Diagnosis View
Chromatograms
Loaded Chromatograms
Method
Analysis
Chromatogram View
Untitled
Channel:
Intensity
Retention Time [min]
Peak Info. Table:
Peak Name CH tR Area Height Area% Height% Quantity NTP Resolution Symmetry Factor Warning
Ready
IVOVUSER Recalculation Ready Data Analysis EN

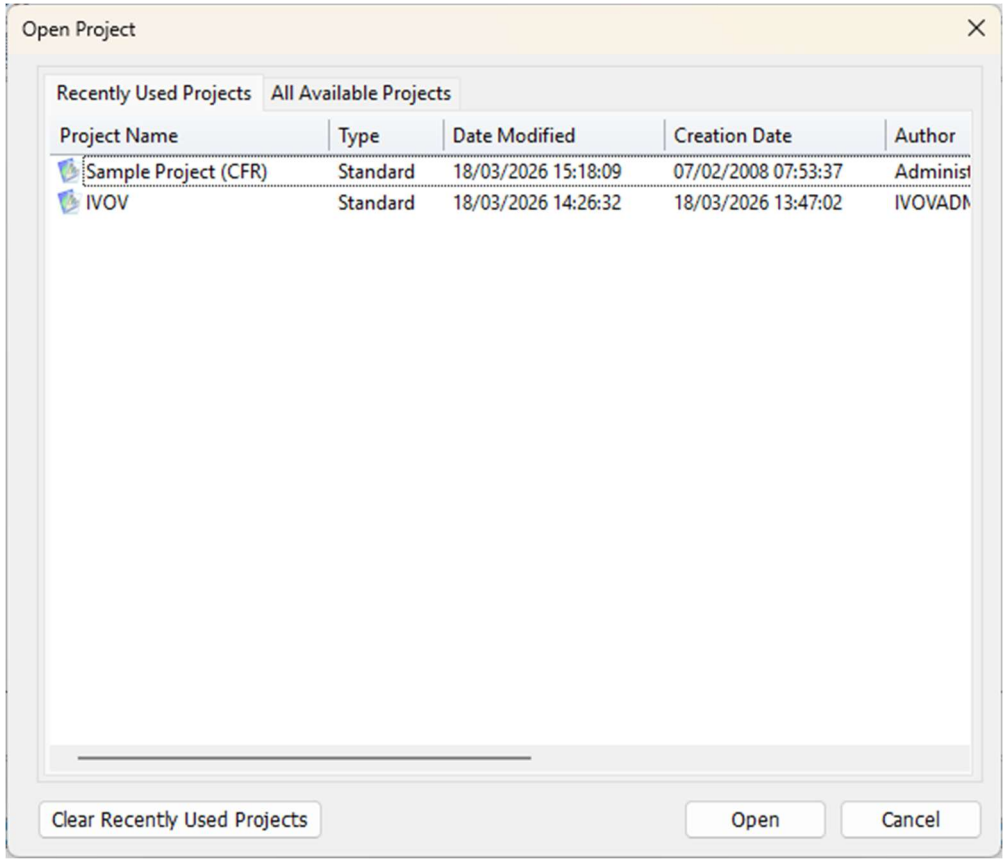

ChromNAV
Do you want to exit "Sample Project (CFR)"?
Yes
No

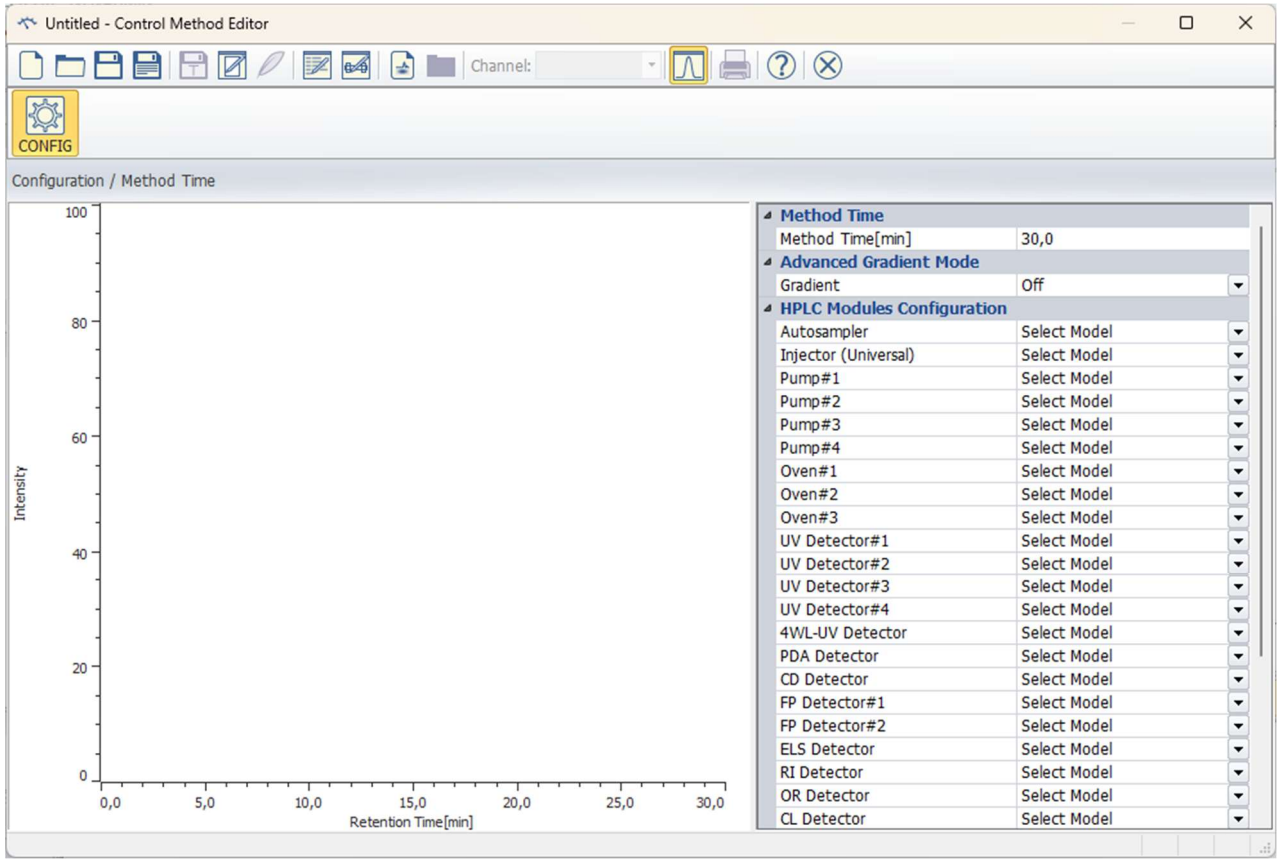

Control Center - IVOVUSER
Operation View Help
ChromNAV
Start ChromNAV
Project List
Start ChromNAV
Data Analysis
IVOVINSTR
ChromNAV
Ready
User: IVOVUSER Last Logon Date: 18/03/2026 15:13:42 EN

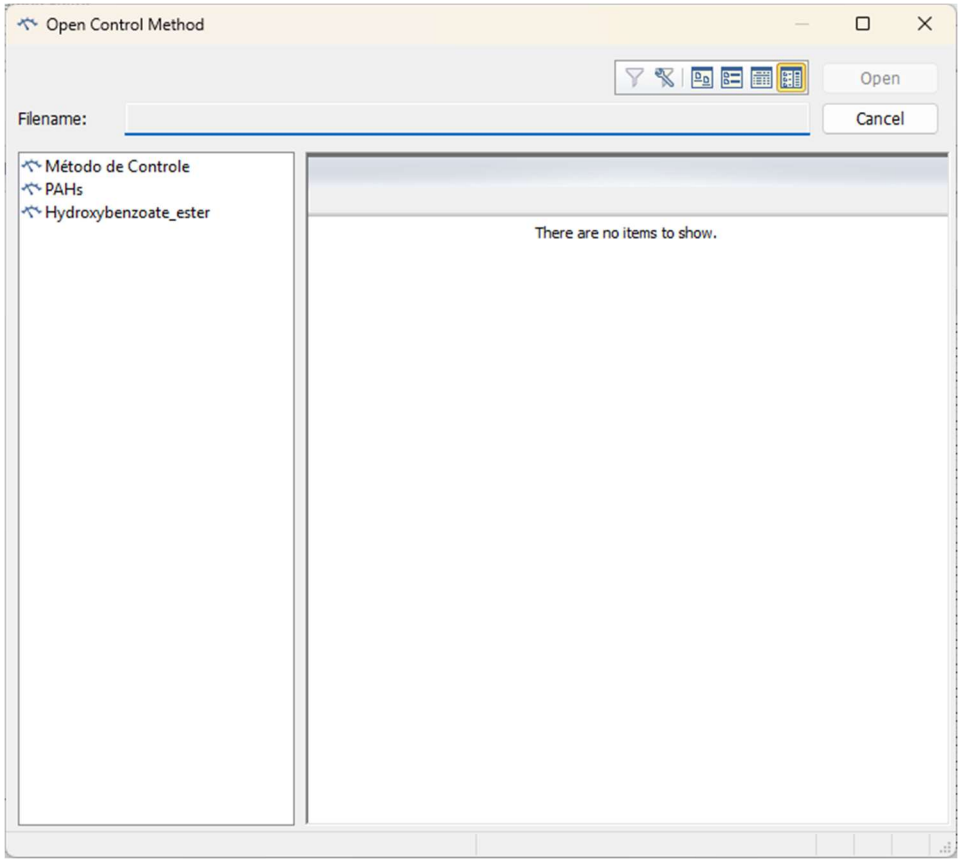

Control Center - IVOVADMIN
Operation View Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Management Tools
Start ChromNAV
Data Analysis
IVOVINSTR
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 15:21:59 EN

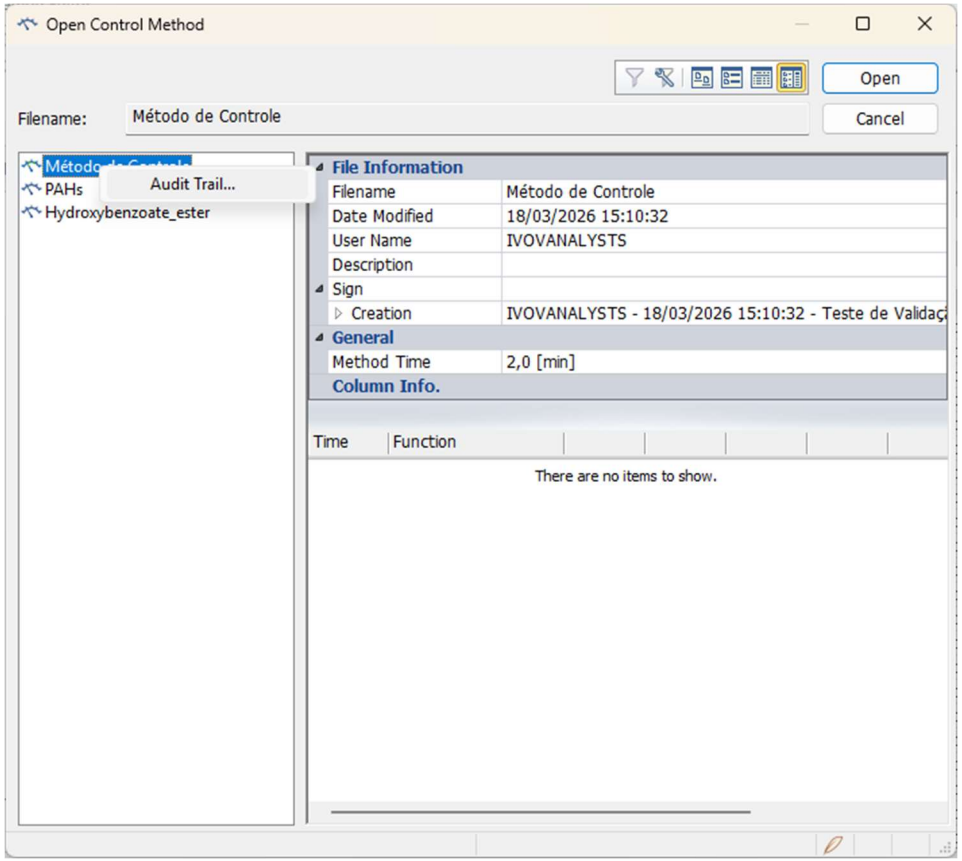

Control Center - IVOVADMIN
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
System Log
Date Message
Information 18/03/2026 15:22:00 Logged on. Version 2.04.05 [Build 4]
Information 18/03/2026 15:19:07 Logged off.
Information 18/03/2026 15:18:11 ChromNAV was closed.
Information 18/03/2026 15:14:20 ChromNAV was started.
Information 18/03/2026 15:13:42 Logged on. Version 2.04.05 [Build 4]
Information 18/03/2026 15:13:15 Logged off.
Information 18/03/2026 15:12:59 ChromNAV was closed.
Information 18/03/2026 15:07:58 ChromNAV was started.
Information 18/03/2026 15:07:32 Logged on. Version 2.04.05 [Build 4]
Information 18/03/2026 15:07:15 Logged off.
Information 18/03/2026 15:07:12 User [IVOVMANAGER; IVOVANALYSTS] was added to Project [Sample Pr
Information 18/03/2026 15:06:28 Logged on. Version 2.04.05 [Build 4]
Error 18/03/2026 15:06:24 Failed in logging on. [QPackSA]
Information 18/03/2026 15:06:13 Logged off.
Information 18/03/2026 15:05:36 Password for User [IVOVANALYSTS] was changed.
Information 18/03/2026 15:05:30 Logged on. Version 2.04.05 [Build 4]
Error 18/03/2026 15:05:01 Failed in logging on. [IVOVANALYST]
Information 18/03/2026 15:04:19 Logged off.
Information 18/03/2026 15:04:05 User [IVOVANALYSTS] was created.
Information 18/03/2026 15:03:26 User [IVOVMANAGER] was created.
Information 18/03/2026 15:01:24 Logged on. Version 2.04.05 [Build 4]
Information 18/03/2026 15:00:49 Logged off.
Information 18/03/2026 15:00:15 Password for User [IVOVUSER] was changed.
Information 18/03/2026 15:00:04 Logged on. Version 2.04.05 [Build 4]
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 15:21:59 EN

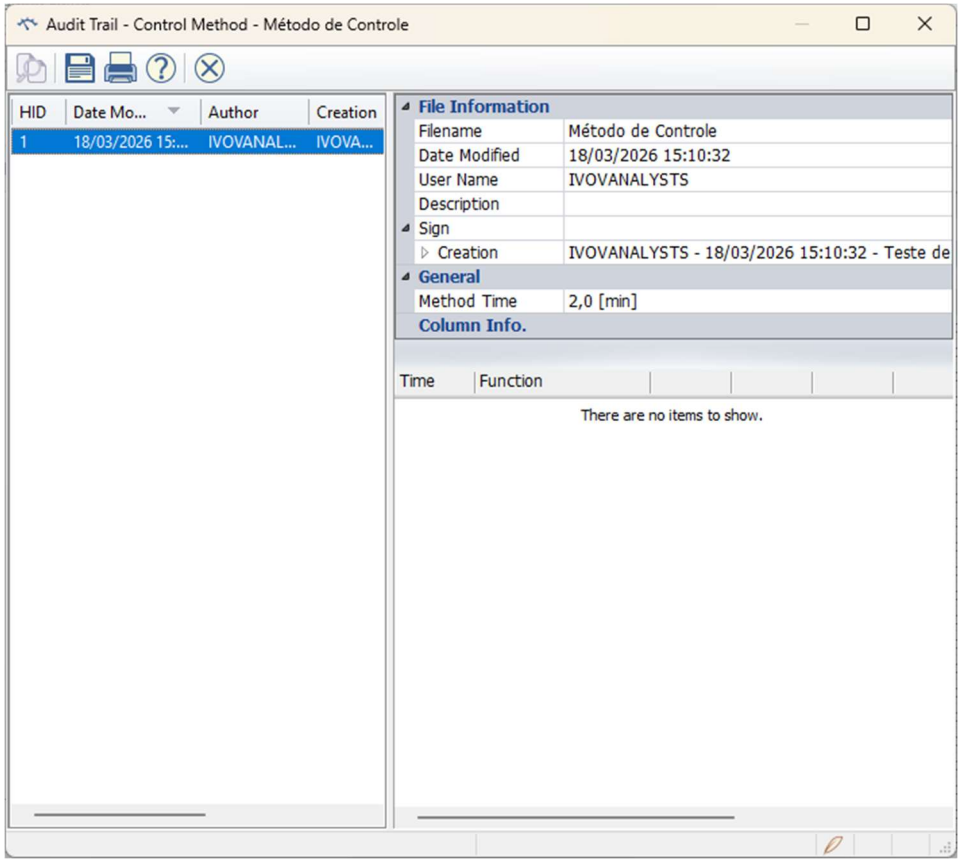

Control Center - IVOVADMIN
Operation View Help
Management Tools
Project
User
ADC
HPLC System
Spectral Library
Application Template
System Log
Application Log
System Information
System Policy
Module Management
ChromNAV
Management Tools
Application Log
P&D P&D P&D QPACKSA Qualificação Qualificação Operação S15
Sample Project (CFR)
Date Message User
Information 18/03/2026 15:18:09 Project was closed. IVO\
Information 18/03/2026 15:17:34 Peak Method [PAHs-265nm] was opened. IVO\
Information 18/03/2026 15:16:42 Peak Method [PAHs-265nm] was opened. IVO\
Information 18/03/2026 15:16:03 Control Method [Método de Controle] was opened. IVO\
Information 18/03/2026 15:15:07 Control Method [Método de Controle] was opened. IVO\
Information 18/03/2026 15:14:35 Project was opened. IVO\
Information 18/03/2026 15:12:57 Project was closed. IVO\
Information 18/03/2026 15:12:38 Peak Method [PAHs-265nm] was signed for [Creation]. IVO\
Information 18/03/2026 15:12:38 Peak Method [PAHs-265nm] is saved. IVO\
Information 18/03/2026 15:12:13 Peak Method [PAHs-265nm] was signed for [Creation]. IVO\
Information 18/03/2026 15:12:13 Peak Method [PAHs-265nm] is saved. IVO\
Information 18/03/2026 15:11:15 Peak Method [PAHs-265nm] was opened. IVO\
Information 18/03/2026 15:10:32 Control Method [Método de Controle] was signed for [Creation]. IVO\
Information 18/03/2026 15:10:32 Control Method [Método de Controle] was saved. IVO\
Information 18/03/2026 15:08:22 Project was opened. IVO\
Information 18/03/2026 14:32:37 Project was closed. IVO\
Information 18/03/2026 14:32:06 Control Method [PAHs] was opened. IVO\
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 15:21:59 EN

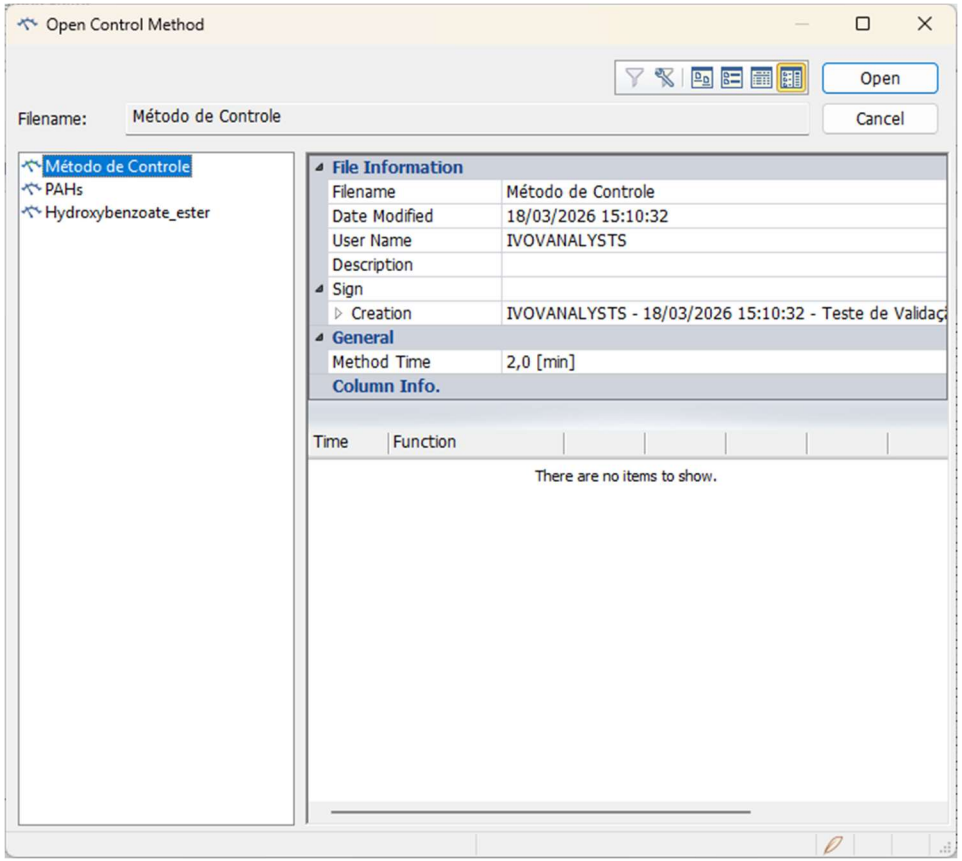

Open Project
Recently Used Projects
All Available Projects
Project Name
Type
Date Modified
Creation Date
Author
Sample Project (CFR)
Standard
18/03/2026 15:18:09
07/02/2008 07:53:37
Administ
IVOV
Standard
18/03/2026 14:26:32
18/03/2026 13:47:02
IVOVADM
Clear Recently Used Projects
Open
Cancel

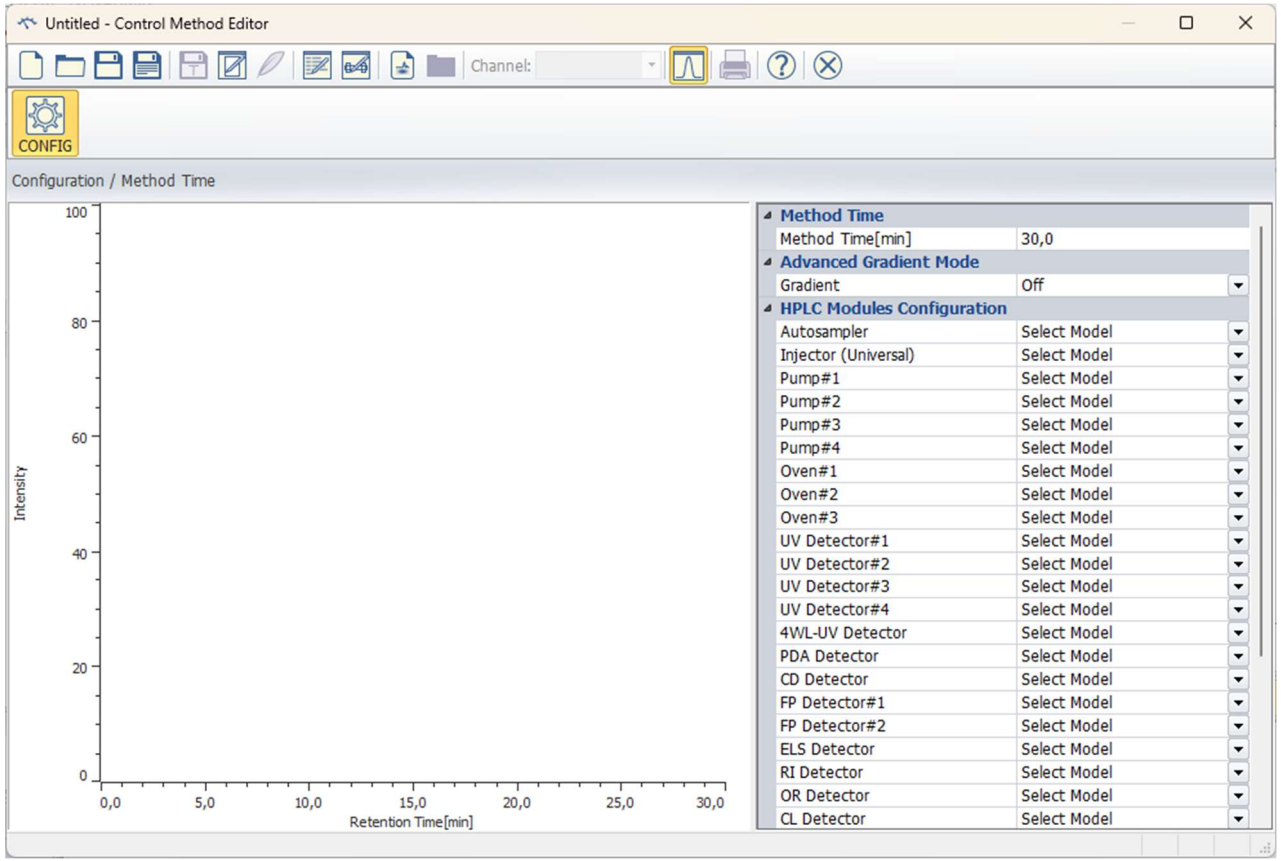

Untitled - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 30,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

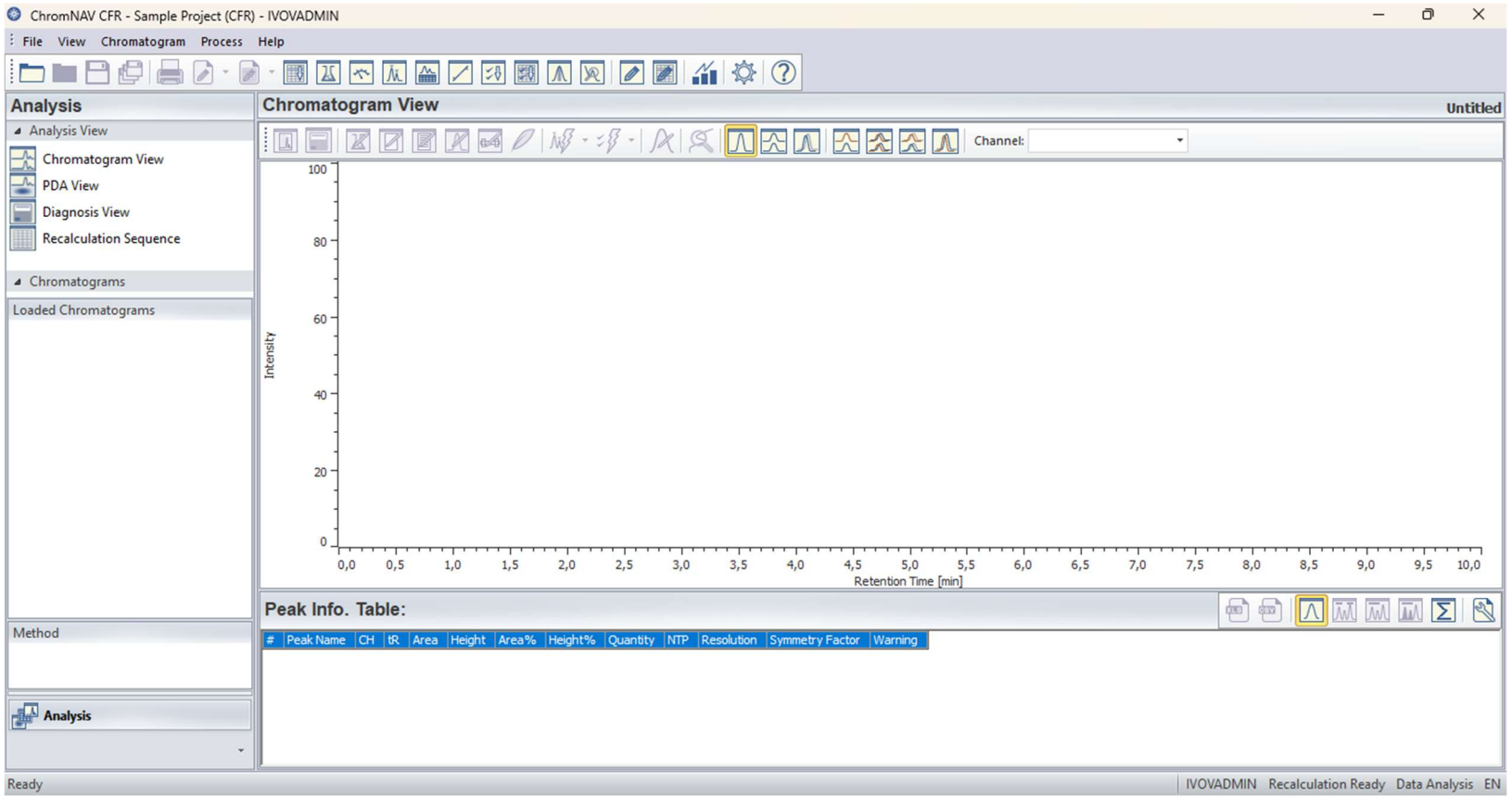

Open Control Method
Open
Filename:
Cancel
Método de Controle
PAHs
Hydroxybenzoate_ester
There are no items to show.

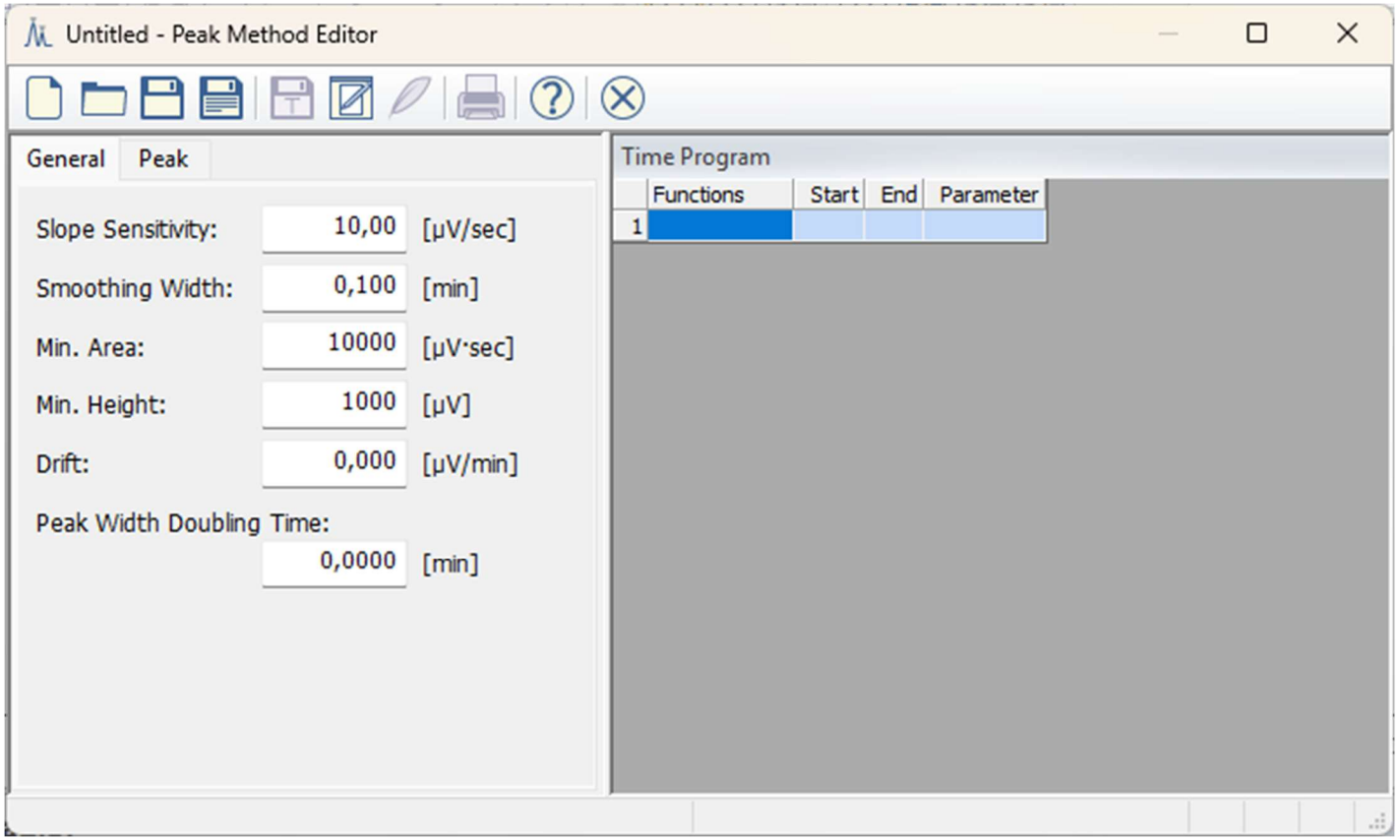

Open Control Method
Open
Filename:
Método de Controle
Cancel
Método de Controle
PAHs
Hydroxybenzoate_ester
Audit Trail...
File Information
Filename
Método de Controle
Date Modified
18/03/2026 15:10:32
User Name
IVOVANALYSTS
Description
Sign
Creation
IVOVANALYSTS - 18/03/2026 15:10:32 - Teste de Validaç
General
Method Time
2,0 [min]
Column Info.
Time
Function
There are no items to show.

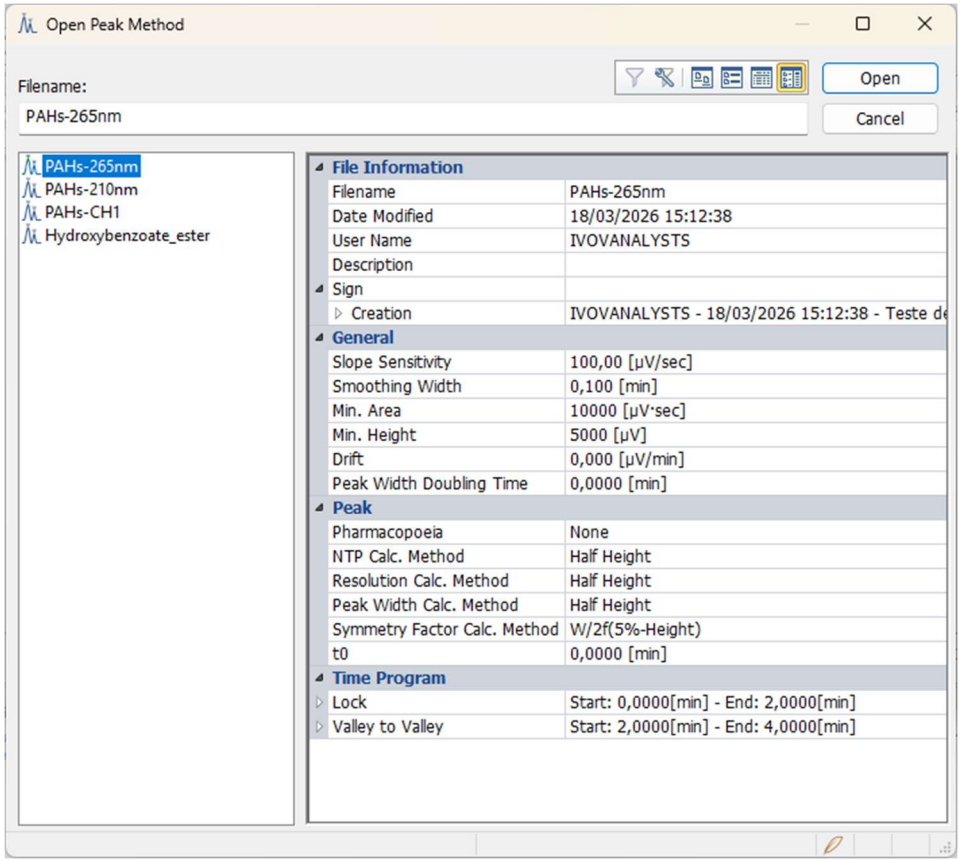

Audit Trail - Control Method - Método de Controle
HID
Date Mo...
Author
Creation
1
18/03/2026 15:...
IVOVANAL...
IVOVA...
File Information
Filename
Método de Controle
Date Modified
18/03/2026 15:10:32
User Name
IVOVANALYSTS
Description
Sign
Creation
IVOVANALYSTS - 18/03/2026 15:10:32 - Teste de
General
Method Time
2,0 [min]
Column Info.
Time
Function
There are no items to show.

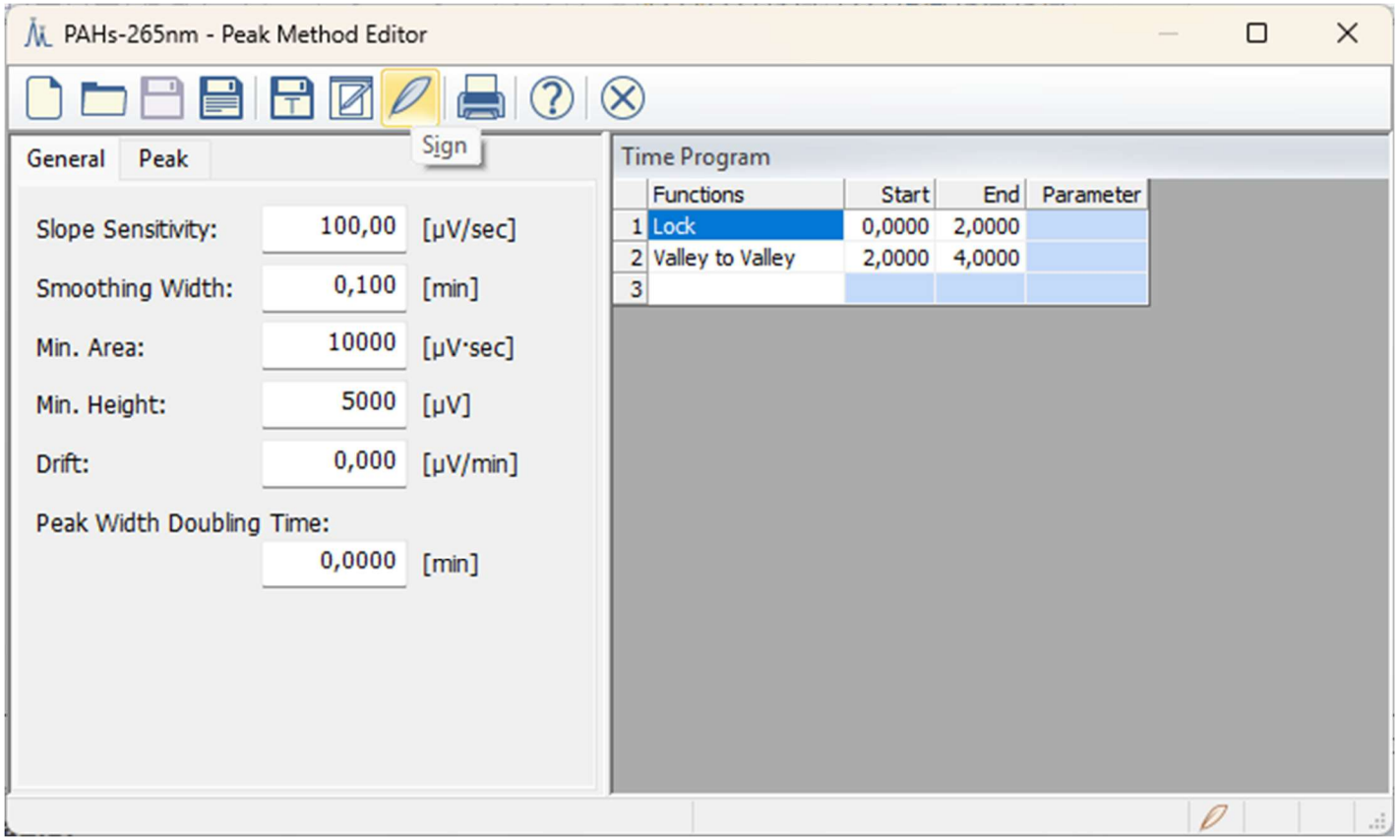

Open Control Method
Open
Filename:
Método de Controle
Cancel
Método de Controle
PAHs
Hydroxybenzoate_ester
File Information
Filename
Método de Controle
Date Modified
18/03/2026 15:10:32
User Name
IVOVANALYSTS
Description
Sign
Creation
IVOVANALYSTS - 18/03/2026 15:10:32 - Teste de Validaç
General
Method Time
2,0 [min]
Column Info.
Time
Function
There are no items to show.

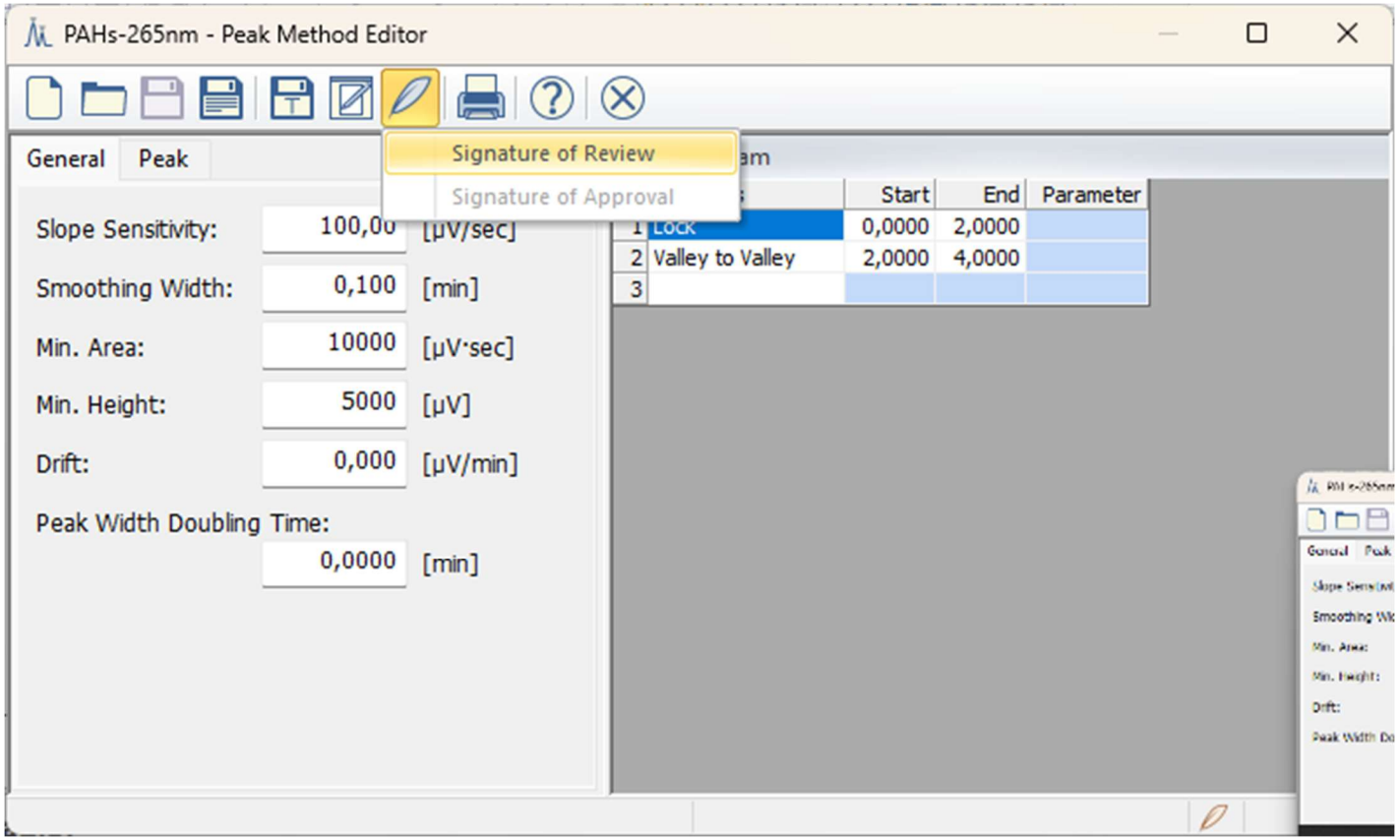

Untitled - Control Method Editor
Channel:
CONFIG
Configuration / Method Time
Intensity
Retention Time[min]
Method Time
Method Time[min] 30,0
Advanced Gradient Mode
Gradient Off
HPLC Modules Configuration
Autosampler Select Model
Injector (Universal) Select Model
Pump#1 Select Model
Pump#2 Select Model
Pump#3 Select Model
Pump#4 Select Model
Oven#1 Select Model
Oven#2 Select Model
Oven#3 Select Model
UV Detector#1 Select Model
UV Detector#2 Select Model
UV Detector#3 Select Model
UV Detector#4 Select Model
4WL-UV Detector Select Model
PDA Detector Select Model
CD Detector Select Model
FP Detector#1 Select Model
FP Detector#2 Select Model
ELS Detector Select Model
RI Detector Select Model
OR Detector Select Model
CL Detector Select Model

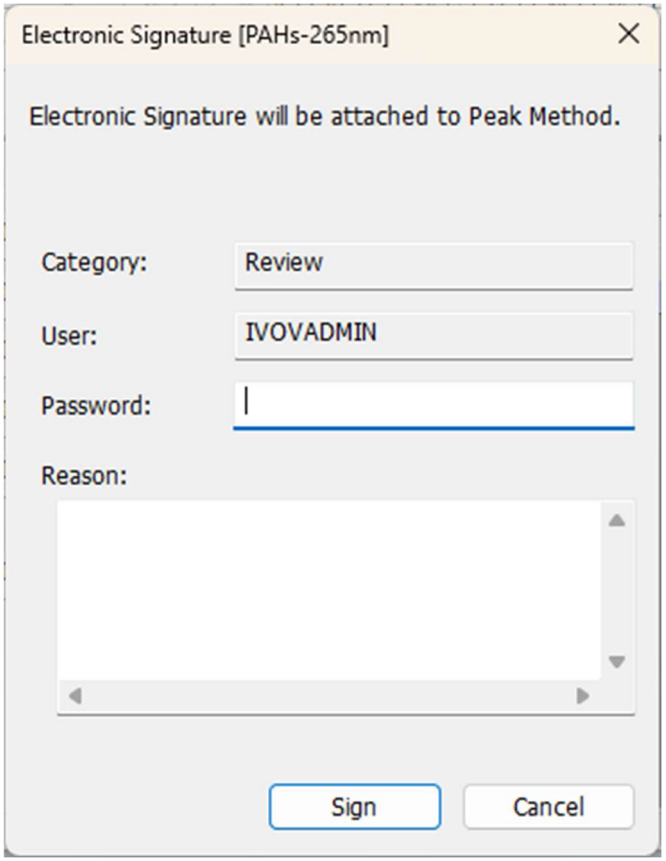

ChromNAV CFR - Sample Project (CFR) - IVOVADMIN
File View Chromatogram Process Help
Analysis
Analysis View
Chromatogram View
PDA View
Diagnosis View
Recalculation Sequence
Chromatograms
Loaded Chromatograms
Method
Analysis
Chromatogram View
Untitled
Channel:
Intensity
Retention Time [min]
Peak Info. Table:
Peak Name CH tR Area Height Area% Height% Quantity NTP Resolution Symmetry Factor Warning
Ready
IVOVADMIN Recalculation Ready Data Analysis EN

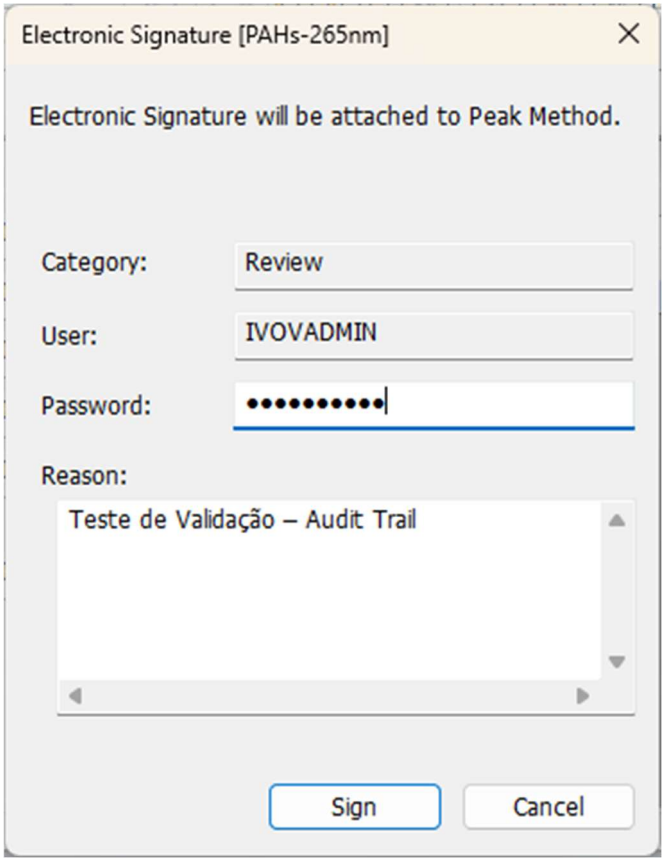

Untitled - Peak Method Editor
General
Peak
Slope Sensitivity:
10,00
[µV/sec]
Smoothing Width:
0,100
[min]
Min. Area:
10000
[µV*sec]
Min. Height:
1000
[µV]
Drift:
0,000
[µV/min]
Peak Width Doubling Time:
0,0000
[min]
Time Program
Functions
Start
End
Parameter
1

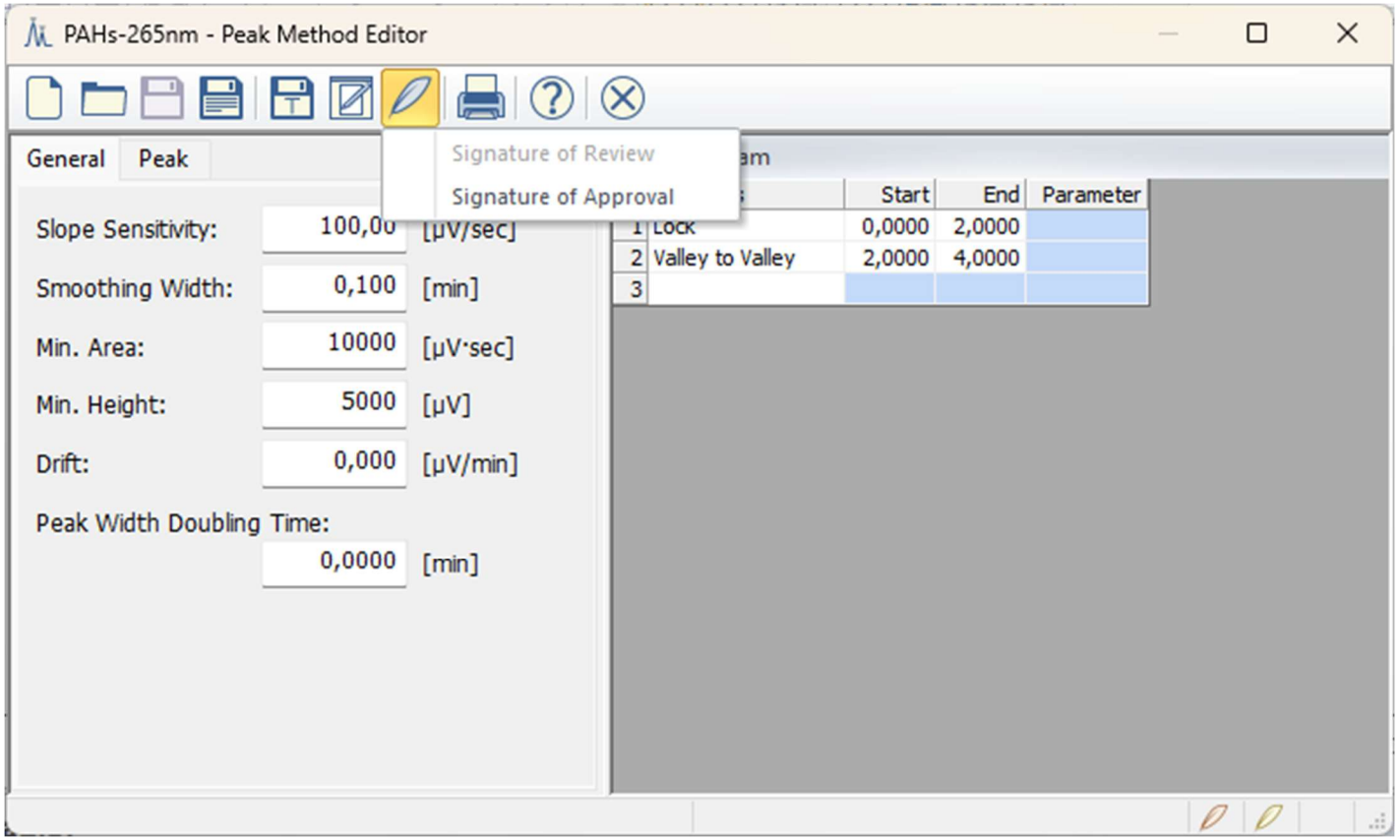

Open Peak Method
Filename:
PAHs-265nm
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester
File Information
Filename PAHs-265nm
Date Modified 18/03/2026 15:12:38
User Name IVOVANALYSTS
Description
Sign
Creation IVOVANALYSTS - 18/03/2026 15:12:38 - Teste de
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV·sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling Time 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Method Half Height
Peak Width Calc. Method Half Height
Symmetry Factor Calc. Method W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min]
Valley to Valley Start: 2,0000[min] - End: 4,0000[min]

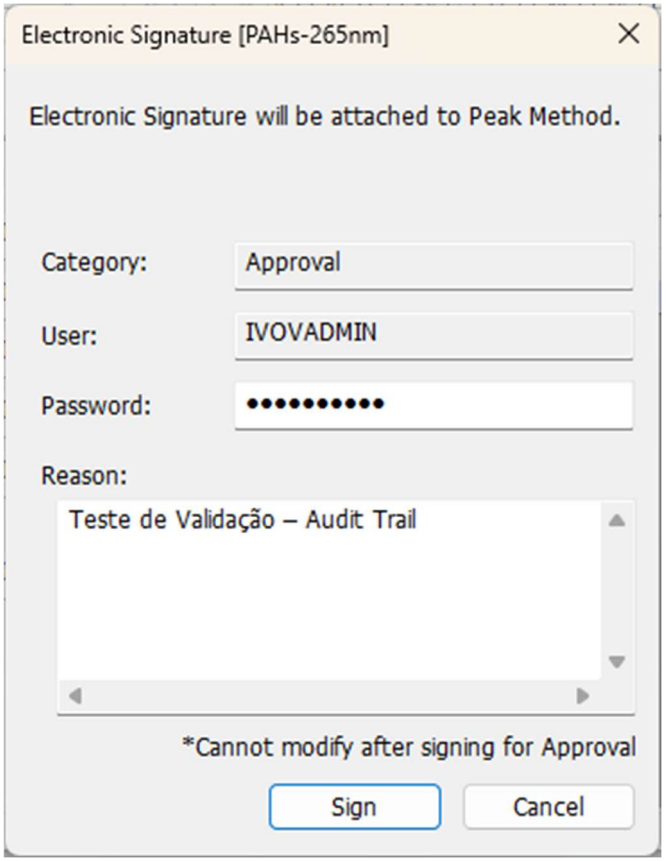

PAHs-265nm - Peak Method Editor
Sign
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV*sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Time Program
Functions Start End Parameter
1 Lock 0,0000 2,0000
2 Valley to Valley 2,0000 4,0000
3

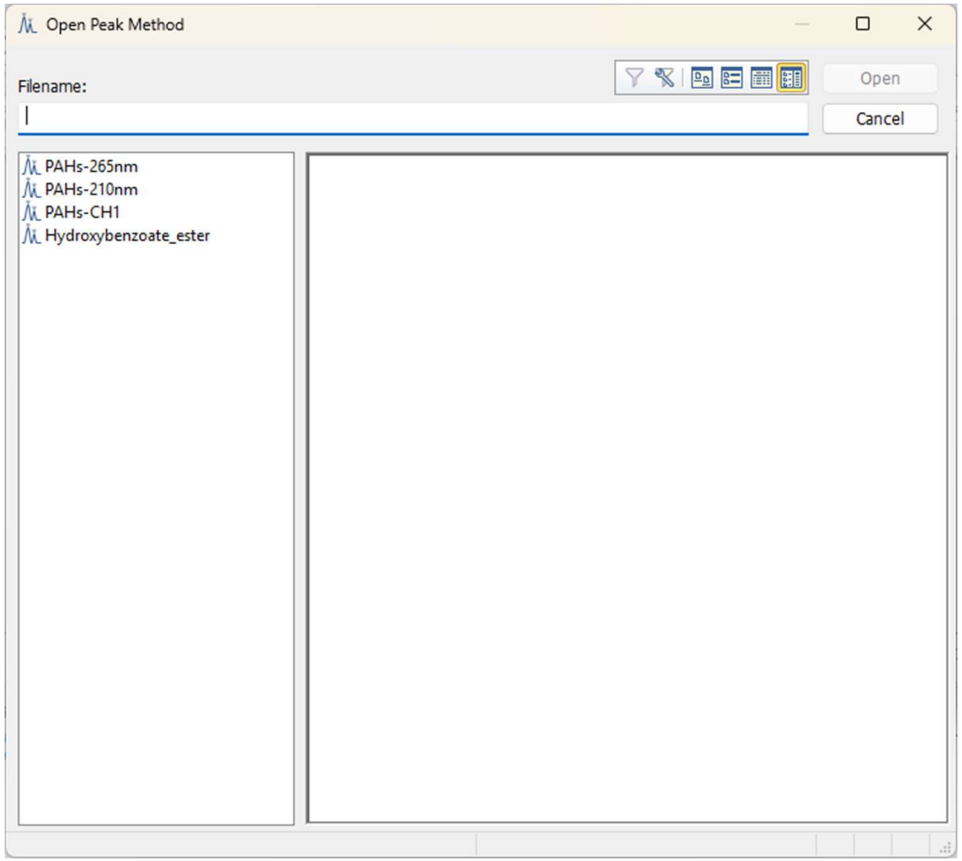

PAHs-265nm - Peak Method Editor
Signature of Review
Signature of Approval
General
Peak
Slope Sensitivity: 100,00 [µV/sec]
Smoothing Width: 0,100 [min]
Min. Area: 10000 [µV·sec]
Min. Height: 5000 [µV]
Drift: 0,000 [µV/min]
Peak Width Doubling Time:
0,0000 [min]
Start
End
Parameter
1 Lock 0,0000 2,0000
2 Valley to Valley 2,0000 4,0000
3

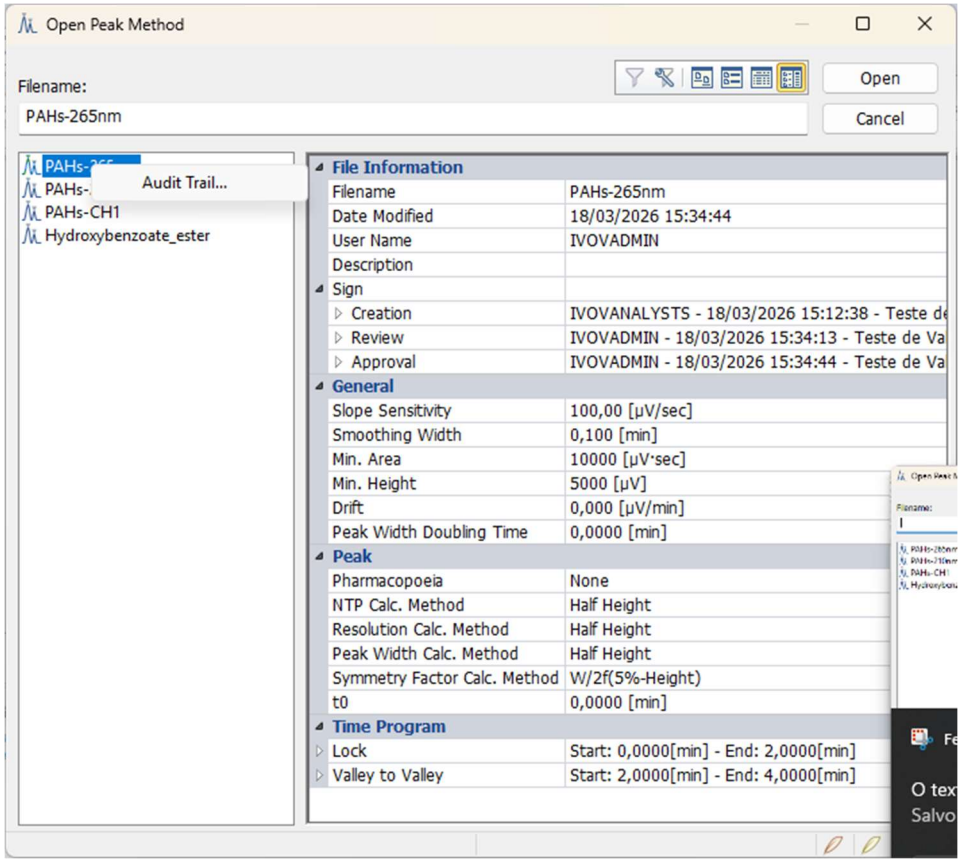

Electronic Signature [PAHs-265nm]
Electronic Signature will be attached to Peak Method.
Category:
Review
User:
IVOVADMIN
Password:
Reason:
Sign
Cancel

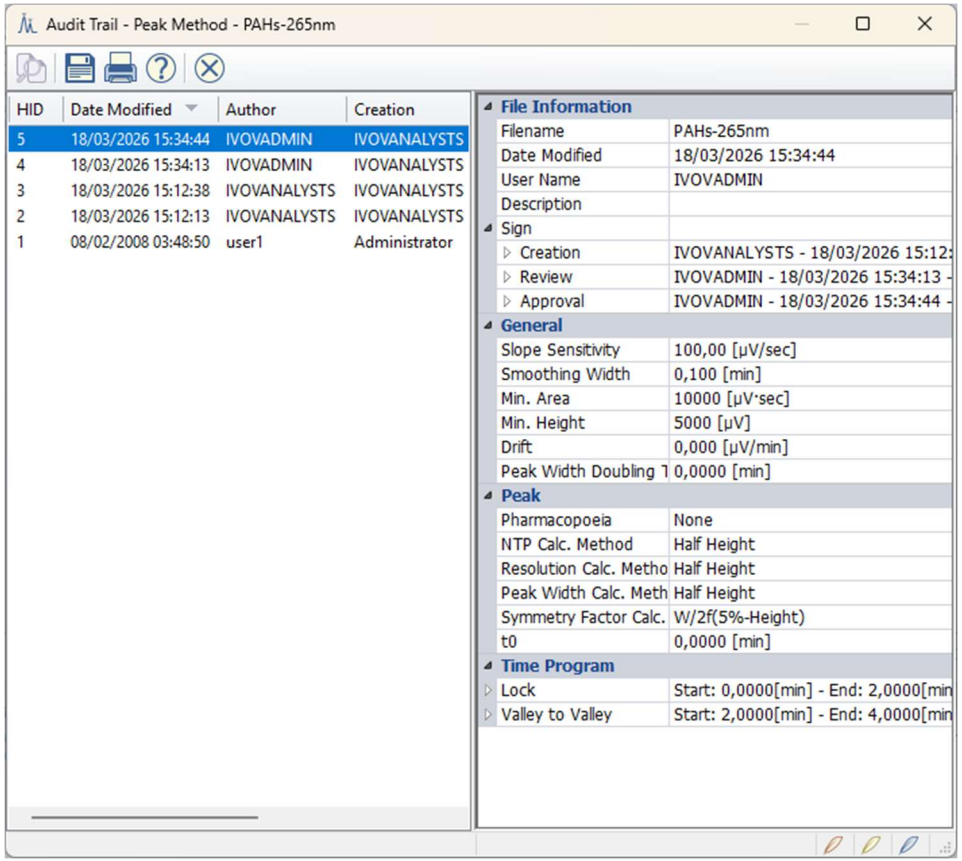

Electronic Signature [PAHs-265nm]
Electronic Signature will be attached to Peak Method.
Category:
Review
User:
IVOVADMIN
Password:
Reason:
Teste de Validação – Audit Trail
Sign
Cancel

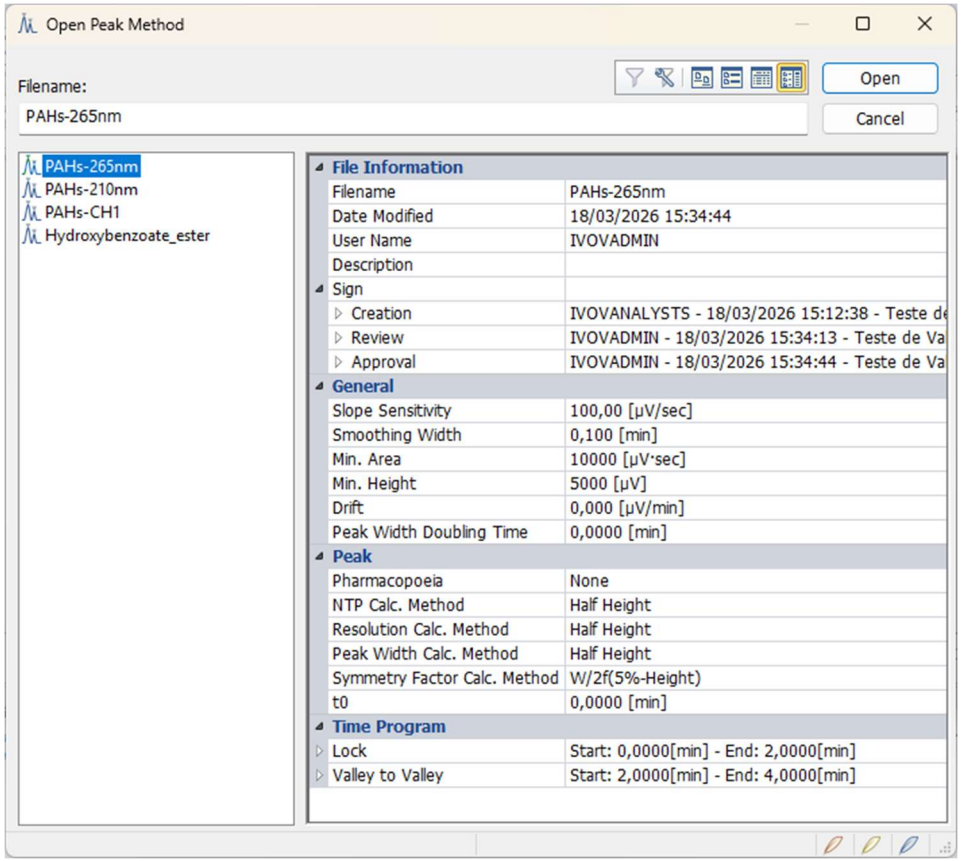

PAHs-265nm - Peak Method Editor
Signature of Review
Signature of Approval
General
Peak
Slope Sensitivity:
100,00
[µV/sec]
Smoothing Width:
0,100
[min]
Min. Area:
10000
[µV*sec]
Min. Height:
5000
[µV]
Drift:
0,000
[µV/min]
Peak Width Doubling Time:
0,0000
[min]
Start
End
Parameter
1 Lock
0,0000
2,0000
2 Valley to Valley
2,0000
4,0000
3

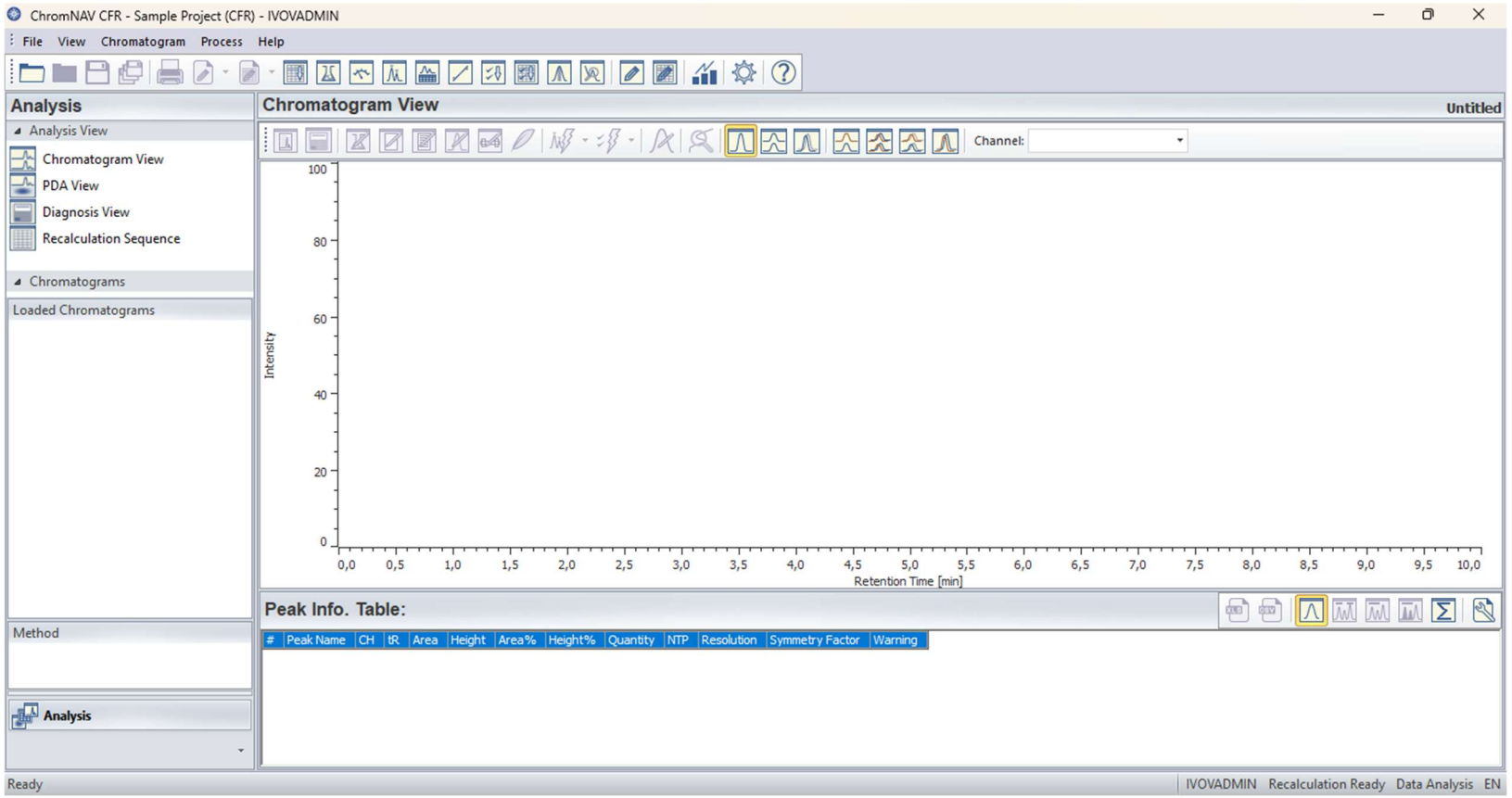

Electronic Signature [PAHs-265nm]
Electronic Signature will be attached to Peak Method.
Category:
Approval
User:
IVOVADMIN
Password:
Reason:
Teste de Validação – Audit Trail
*Cannot modify after signing for Approval
Sign
Cancel

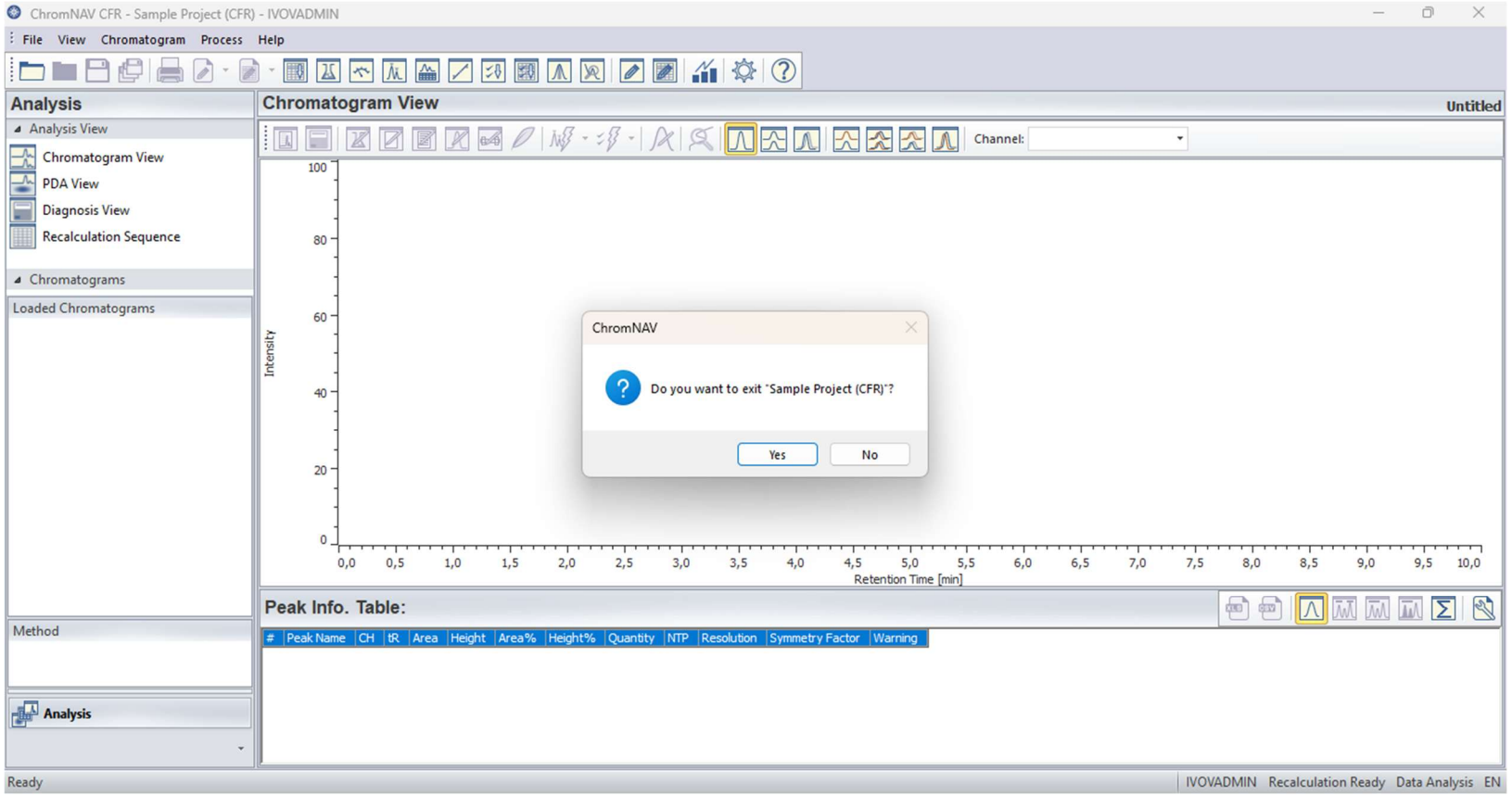

Open Peak Method
Filename:
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester

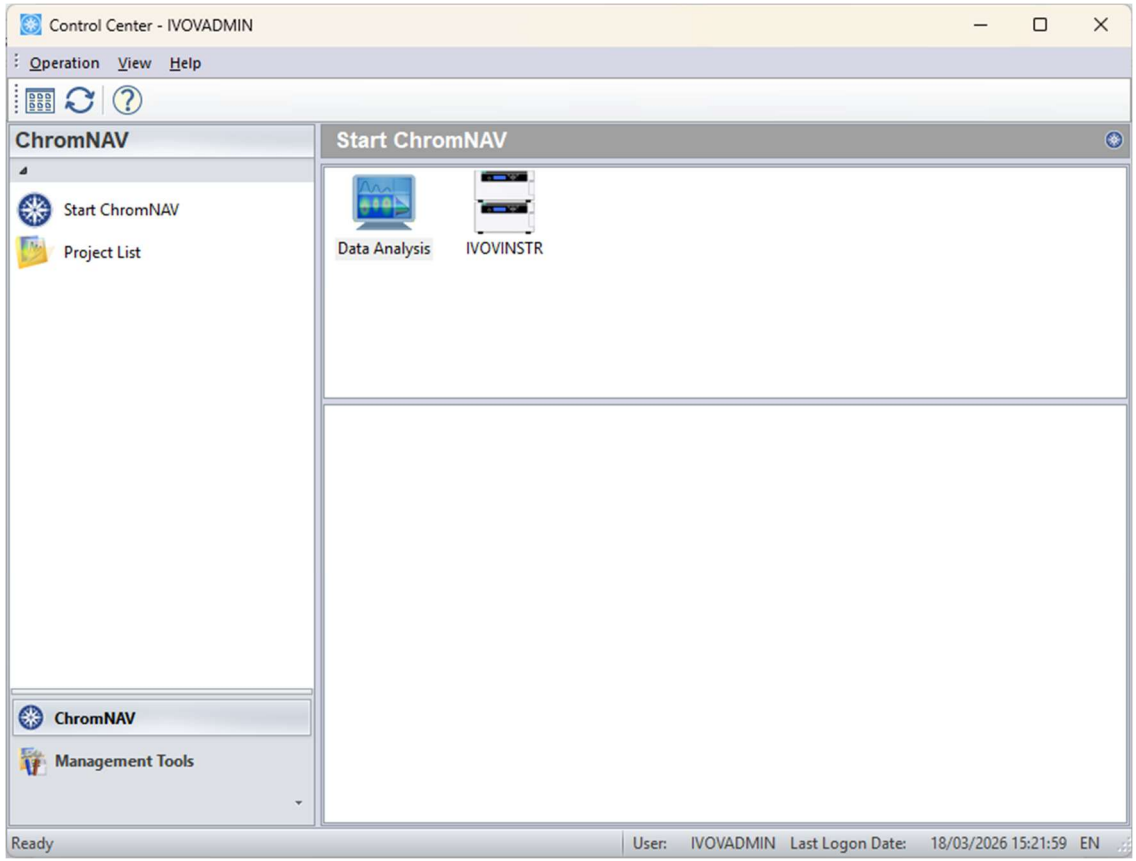

Open Peak Method
Filename:
PAHs-265nm
Open
Cancel
PAHs-
Audit Trail...
PAHs-CH1
Hydroxybenzoate_ester
File Information
Filename PAHs-265nm
Date Modified 18/03/2026 15:34:44
User Name IVOVADMIN
Description
Sign
Creation IVOVANALYSTS - 18/03/2026 15:12:38 - Teste de
Review IVOVADMIN - 18/03/2026 15:34:13 - Teste de Va
Approval IVOVADMIN - 18/03/2026 15:34:44 - Teste de Va
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV*sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling Time 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Method Half Height
Peak Width Calc. Method Half Height
Symmetry Factor Calc. Method W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min]
Valley to Valley Start: 2,0000[min] - End: 4,0000[min]


Audit Trail - Peak Method - PAHs-265nm
HID
Date Modified
Author
Creation
5 18/03/2026 15:34:44 IVOVADMIN IVOVANALYSTS
4 18/03/2026 15:34:13 IVOVADMIN IVOVANALYSTS
3 18/03/2026 15:12:38 IVOVANALYSTS IVOVANALYSTS
2 18/03/2026 15:12:13 IVOVANALYSTS IVOVANALYSTS
1 08/02/2008 03:48:50 user1 Administrator
File Information
Filename PAHs-265nm
Date Modified 18/03/2026 15:34:44
User Name IVOVADMIN
Description
Sign
Creation IVOVANALYSTS - 18/03/2026 15:12:
Review IVOVADMIN - 18/03/2026 15:34:13 -
Approval IVOVADMIN - 18/03/2026 15:34:44 -
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV·sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling T 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Metho Half Height
Peak Width Calc. Meth Half Height
Symmetry Factor Calc. W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min
Valley to Valley Start: 2,0000[min] - End: 4,0000[min


Open Peak Method
Filename:
PAHs-265nm
Open
Cancel
PAHs-265nm
PAHs-210nm
PAHs-CH1
Hydroxybenzoate_ester
File Information
Filename PAHs-265nm
Date Modified 18/03/2026 15:34:44
User Name IVOVADMIN
Description
Sign
Creation IVOVANALYSTS - 18/03/2026 15:12:38 - Teste de
Review IVOVADMIN - 18/03/2026 15:34:13 - Teste de Va
Approval IVOVADMIN - 18/03/2026 15:34:44 - Teste de Va
General
Slope Sensitivity 100,00 [µV/sec]
Smoothing Width 0,100 [min]
Min. Area 10000 [µV*sec]
Min. Height 5000 [µV]
Drift 0,000 [µV/min]
Peak Width Doubling Time 0,0000 [min]
Peak
Pharmacopoeia None
NTP Calc. Method Half Height
Resolution Calc. Method Half Height
Peak Width Calc. Method Half Height
Symmetry Factor Calc. Method W/2f(5%-Height)
t0 0,0000 [min]
Time Program
Lock Start: 0,0000[min] - End: 2,0000[min]
Valley to Valley Start: 2,0000[min] - End: 4,0000[min]


ChromNAV CFR - Sample Project (CFR) - IVOVADMIN
File View Chromatogram Process Help
Analysis
Analysis View
Chromatogram View
PDA View
Diagnosis View
Recalculation Sequence
Chromatograms
Loaded Chromatograms
Method
Analysis
Chromatogram View
Untitled
Channel:
Intensity
Retention Time [min]
Peak Info. Table:
Peak Name CH tR Area Height Area% Height% Quantity NTP Resolution Symmetry Factor Warning
Ready
IVOVADMIN Recalculation Ready Data Analysis EN


ChromNAV CFR - Sample Project (CFR) - IVOVADMIN
File View Chromatogram Process Help
Analysis
Analysis View
Chromatogram View
PDA View
Diagnosis View
Recalculation Sequence
Chromatograms
Loaded Chromatograms
Method
Analysis
Chromatogram View
Untitled
Channel:
Intensity
Retention Time [min]
ChromNAV
Do you want to exit "Sample Project (CFR)"?
Yes
No
Peak Info. Table:
Peak Name CH tR Area Height Area% Height% Quantity NTP Resolution Symmetry Factor Warning
Ready
IVOVADMIN Recalculation Ready Data Analysis EN


Control Center - IVOVADMIN
Operation View Help
ChromNAV
Start ChromNAV
Project List
ChromNAV
Management Tools
Start ChromNAV
Data Analysis
IVOVINSTR
Ready
User: IVOVADMIN Last Logon Date: 18/03/2026 15:21:59 EN