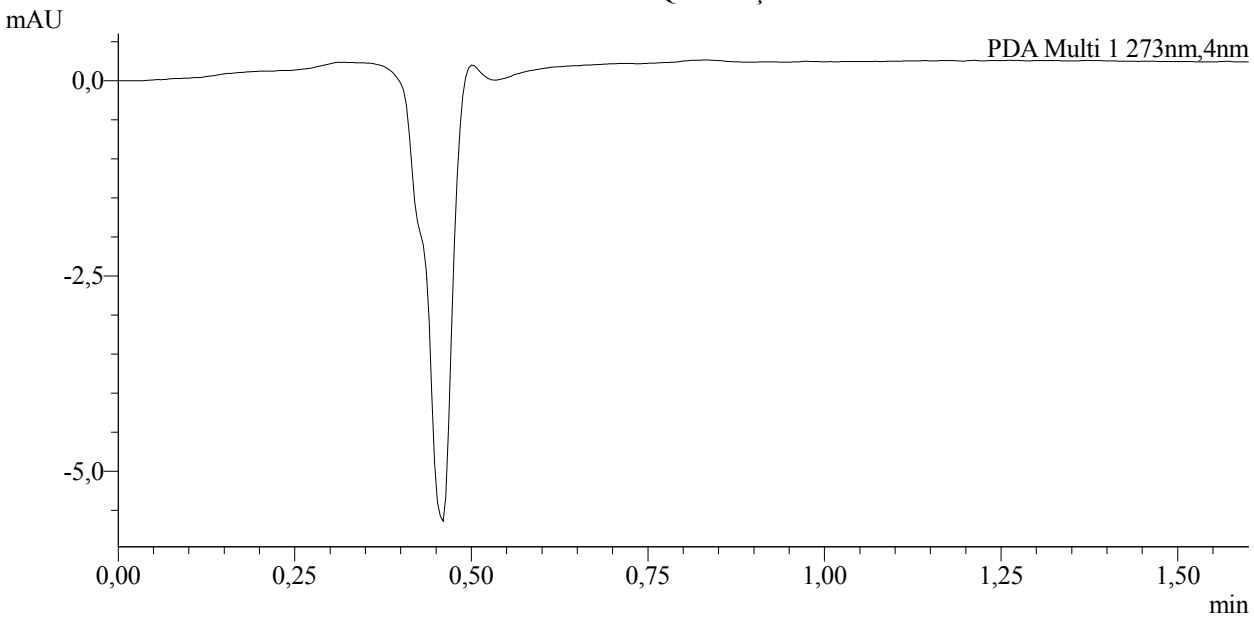
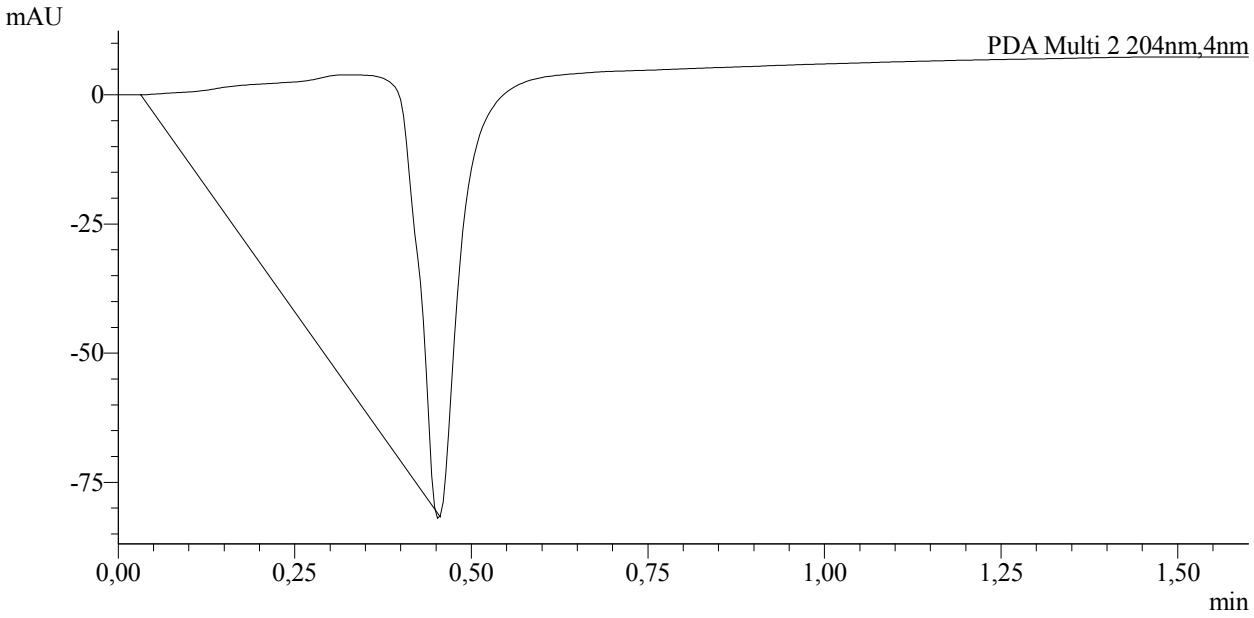
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: B1
Sample ID	: B1
Tray#	: 1
Vial#	: 1
Injection Volume	: 10 uL
Data Filename	: B1.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:16:22

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\B1.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

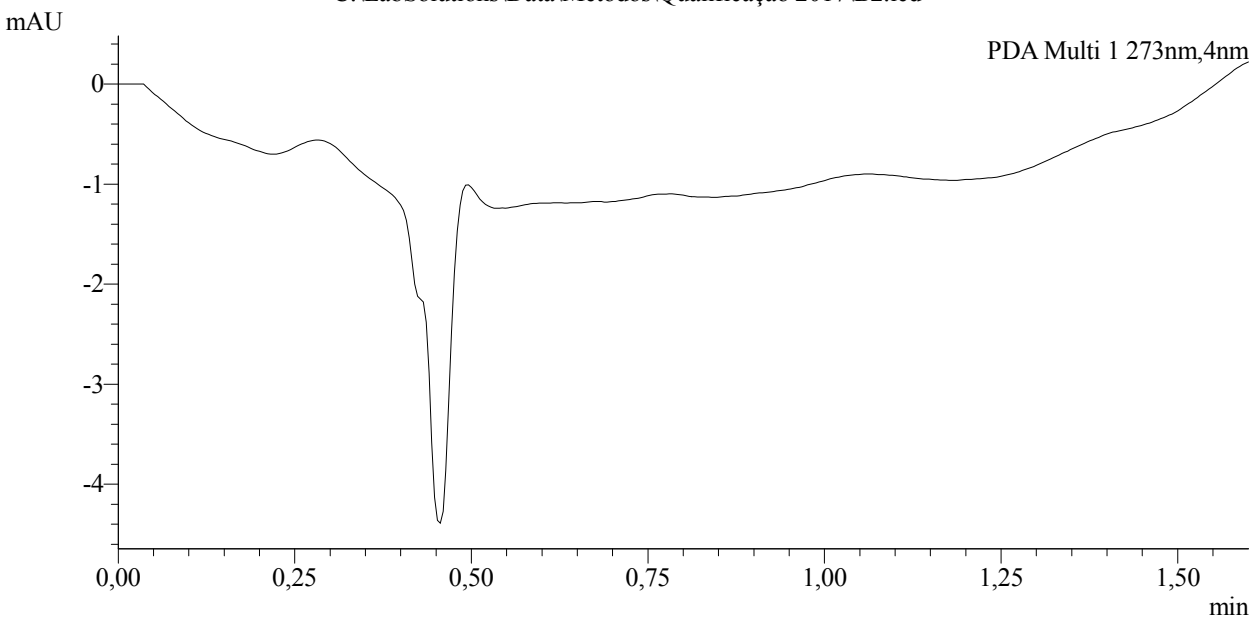
PDA Ch2 204nm

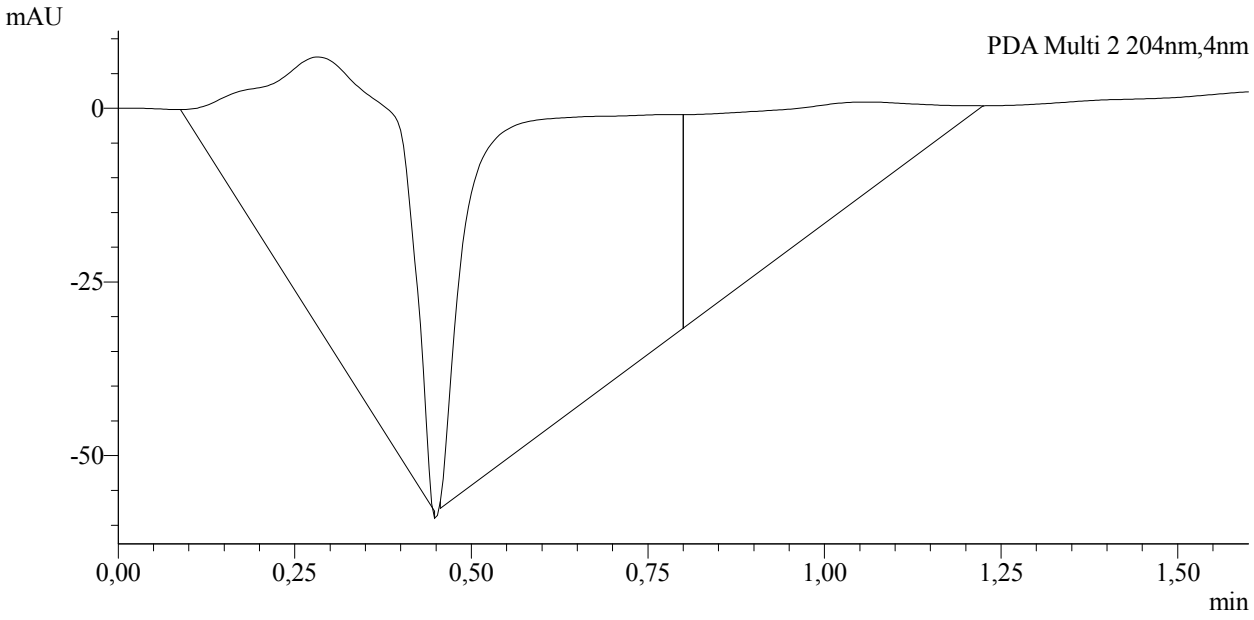
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: B2
Sample ID	: B2
Tray#	: 1
Vial#	: 1
Injection Volume	: 10 uL
Data Filename	: B2.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:24:22

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\B2.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

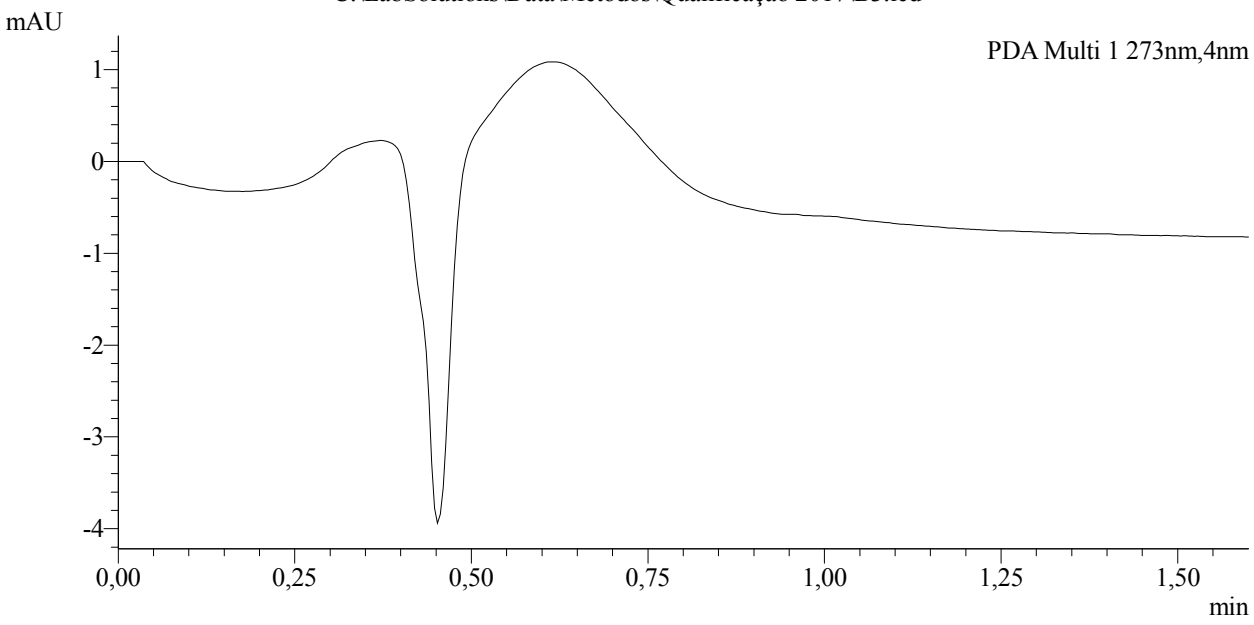
PDA Ch2 204nm

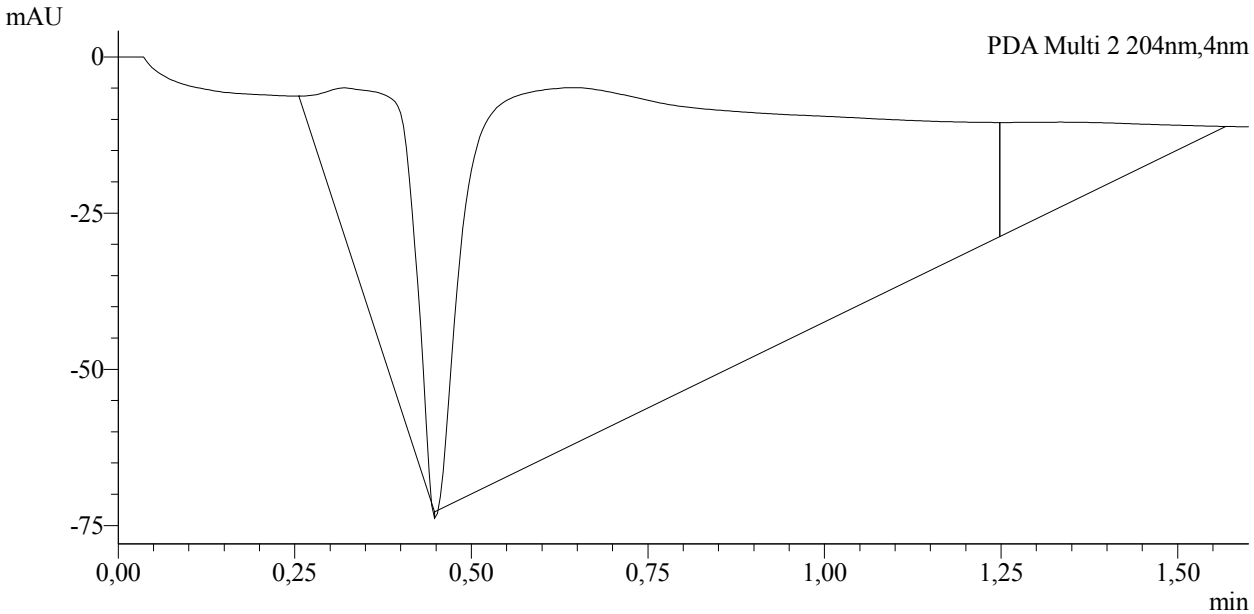
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: B3
Sample ID	: B3
Tray#	: 1
Vial#	: 1
Injection Volume	: 10 uL
Data Filename	: B3.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:32:23

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\B3.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

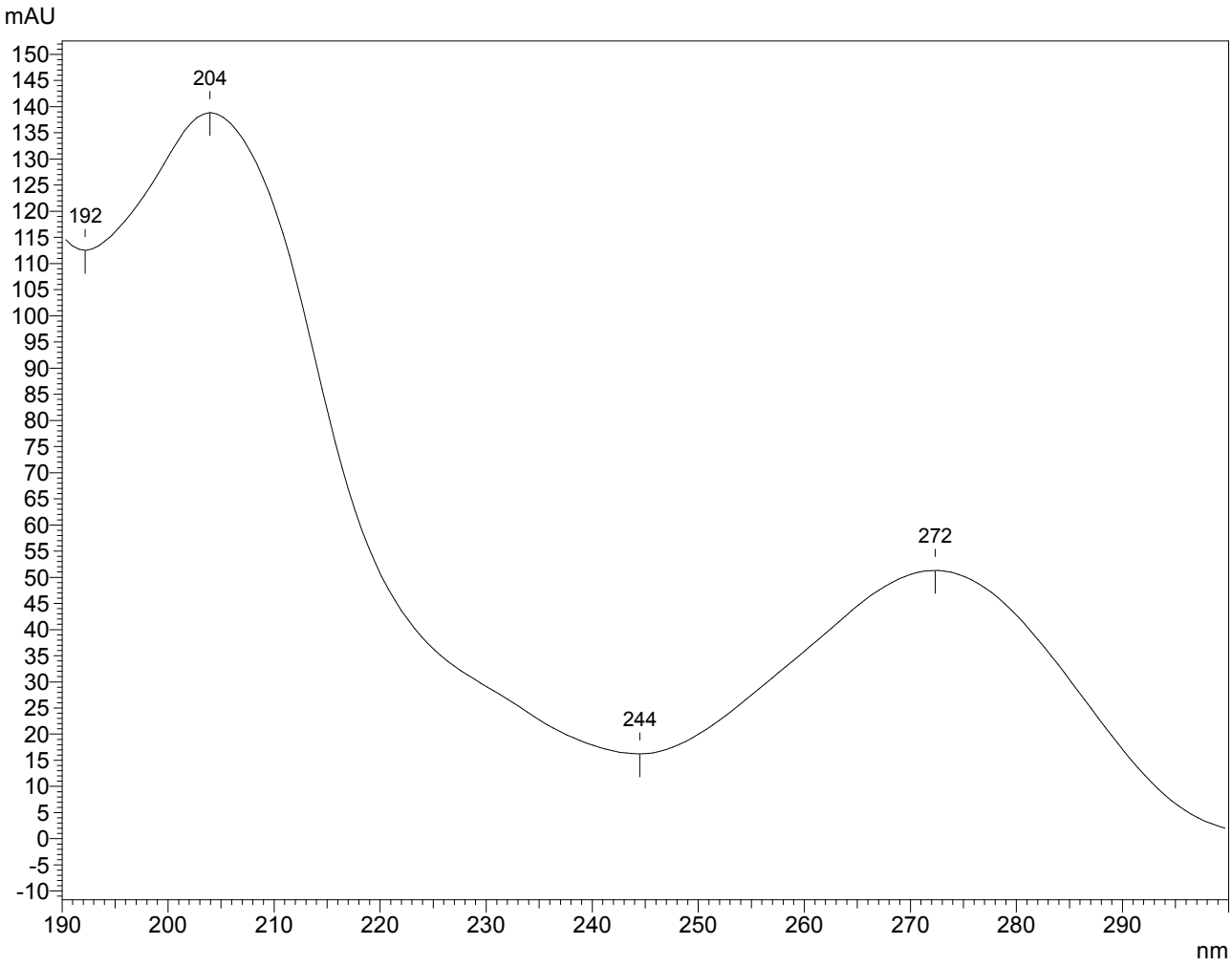
Peak Table

PDA Ch1 273nm

PDA Ch2 204nm

==== Shimadzu LabSolutions UV Spectrum ====

teste006.lcd

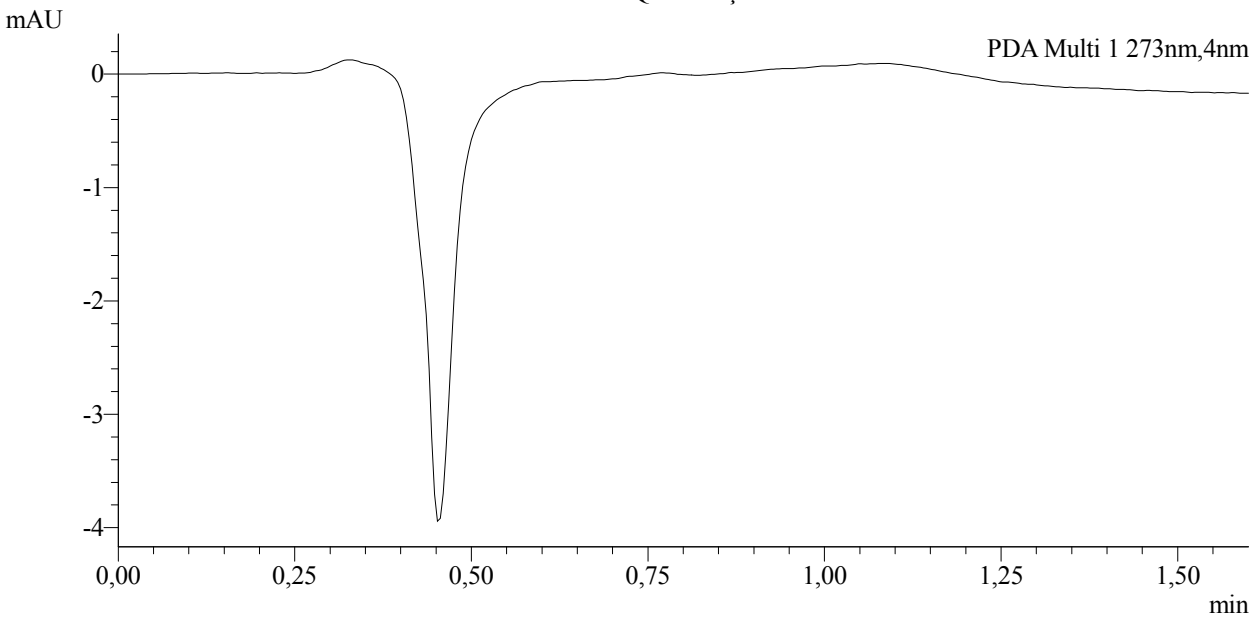


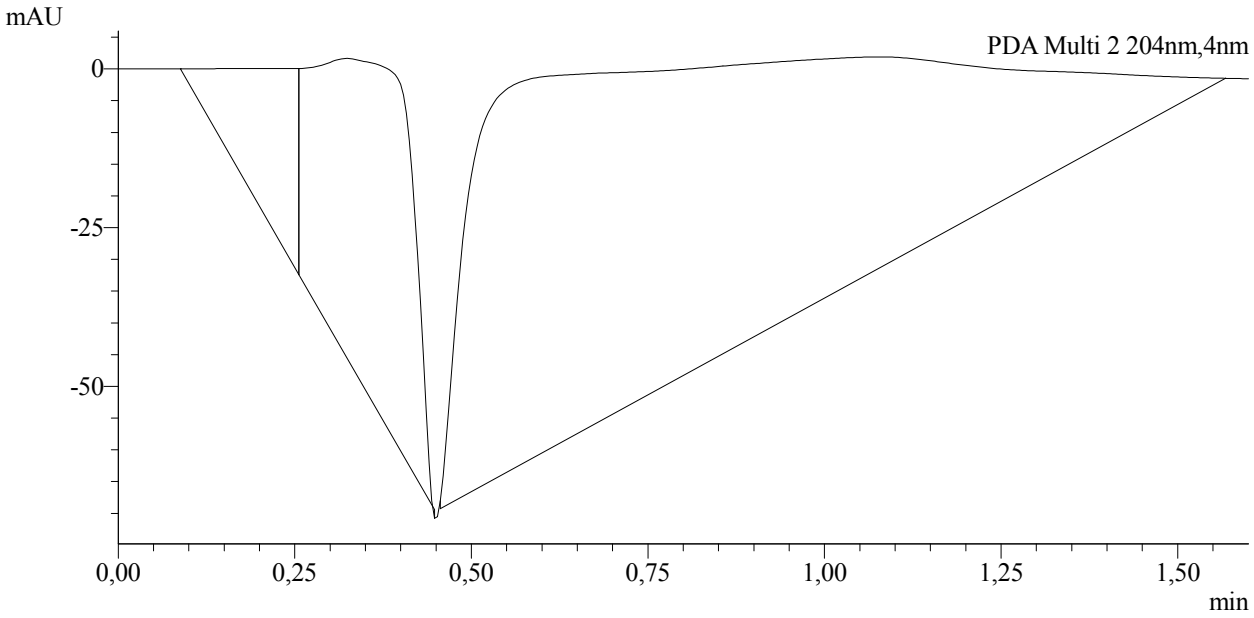
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LDUV1
Sample ID	: LDUV1
Tray#	: 1
Vial#	: 1
Injection Volume	: 10 uL
Data Filename	: LDUV1.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:48:43

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LDUV1.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

PDA Ch2 204nm

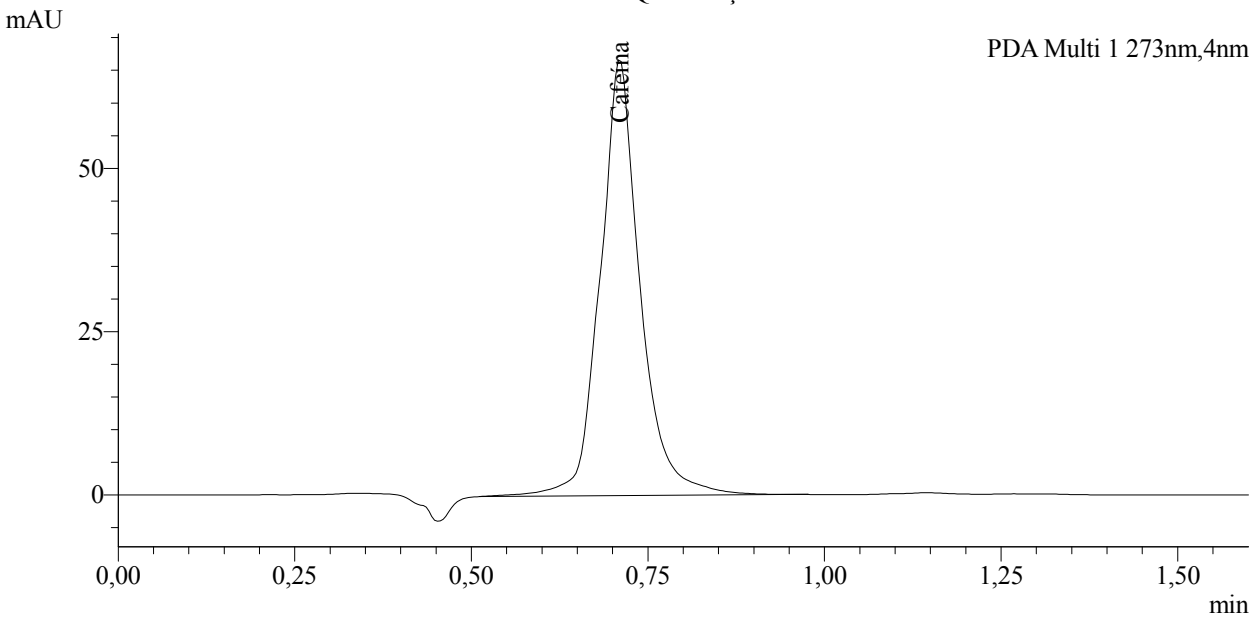
==== Relatório de Análise ====

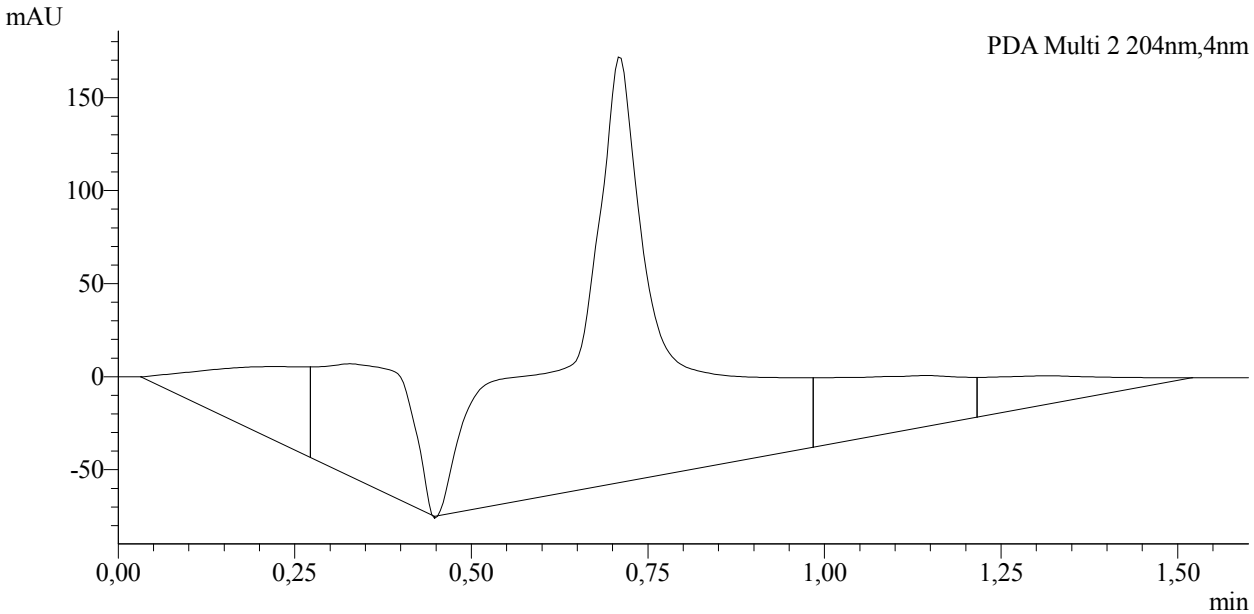
<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LDUV2
Sample ID	: LDUV2
Tray#	: 1
Vial#	: 4
Injection Volume	: 10 uL
Data Filename	: LDUV2.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:50:44

<Chromatogram>

C:\LabSolutions\Data\Métodos\Qualificação 2017\LDUV2.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,710	262634

PDA Ch2 204nm

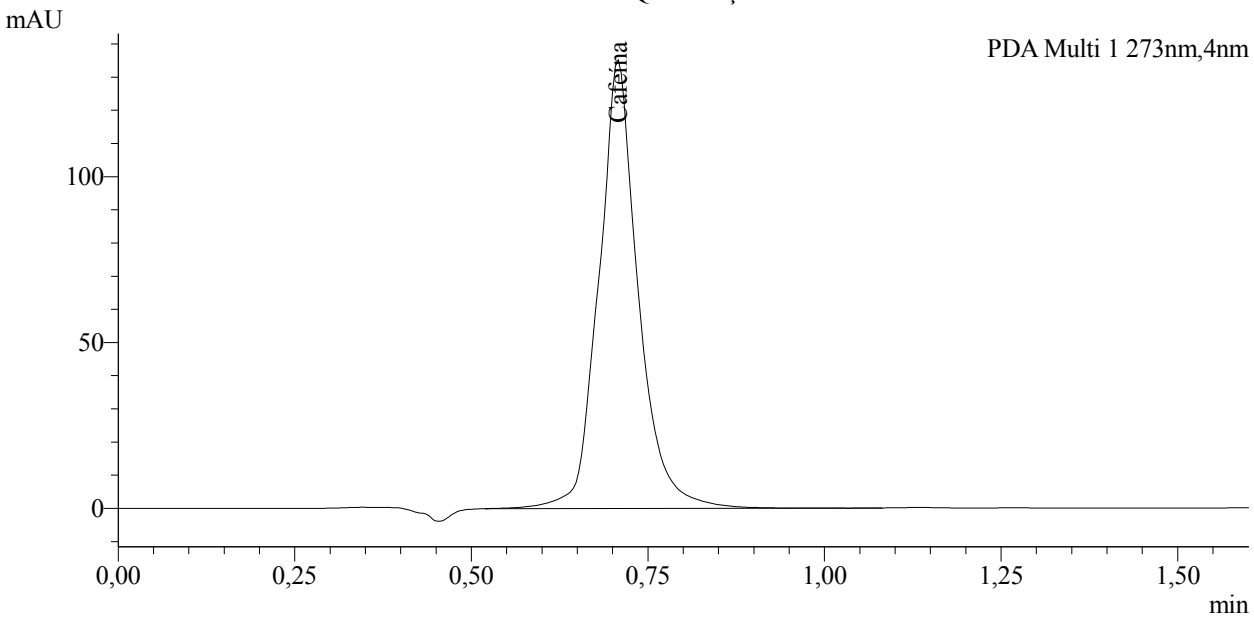
==== Relatório de Análise ====

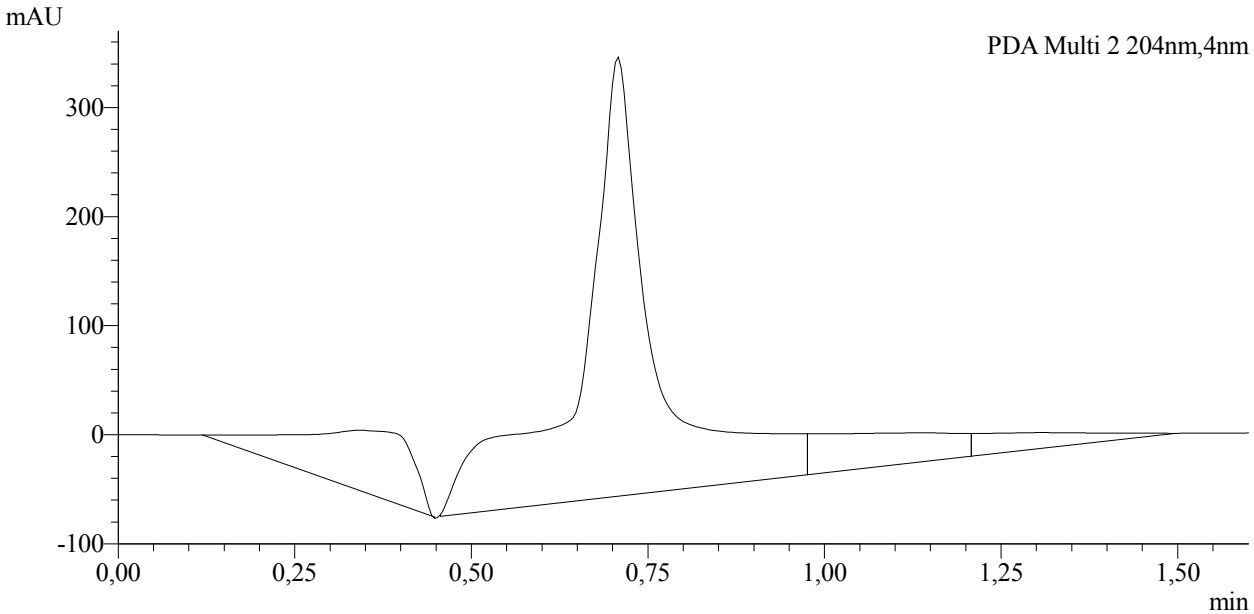
<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LDUV3
Sample ID	: LDUV3
Tray#	: 1
Vial#	: 5
Injection Volume	: 10 uL
Data Filename	: LDUV3.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:52:44

<Chromatogram>

C:\LabSolutions\Data\Métodos\Qualificação 2017\LDUV3.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,708	524710

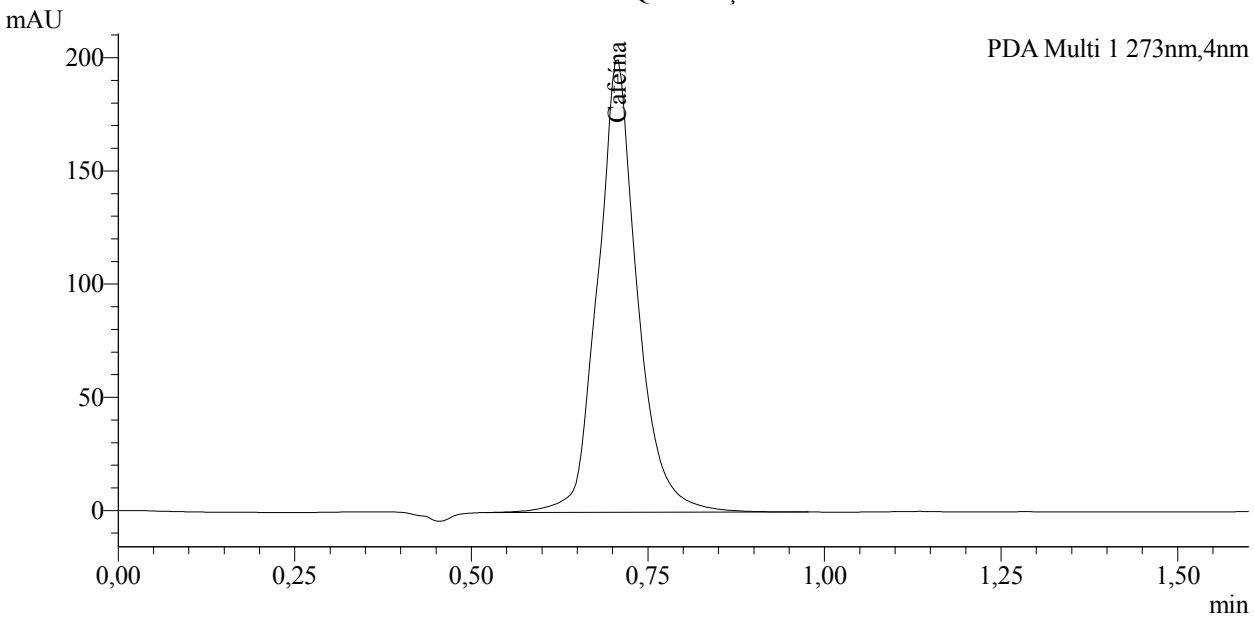
PDA Ch2 204nm

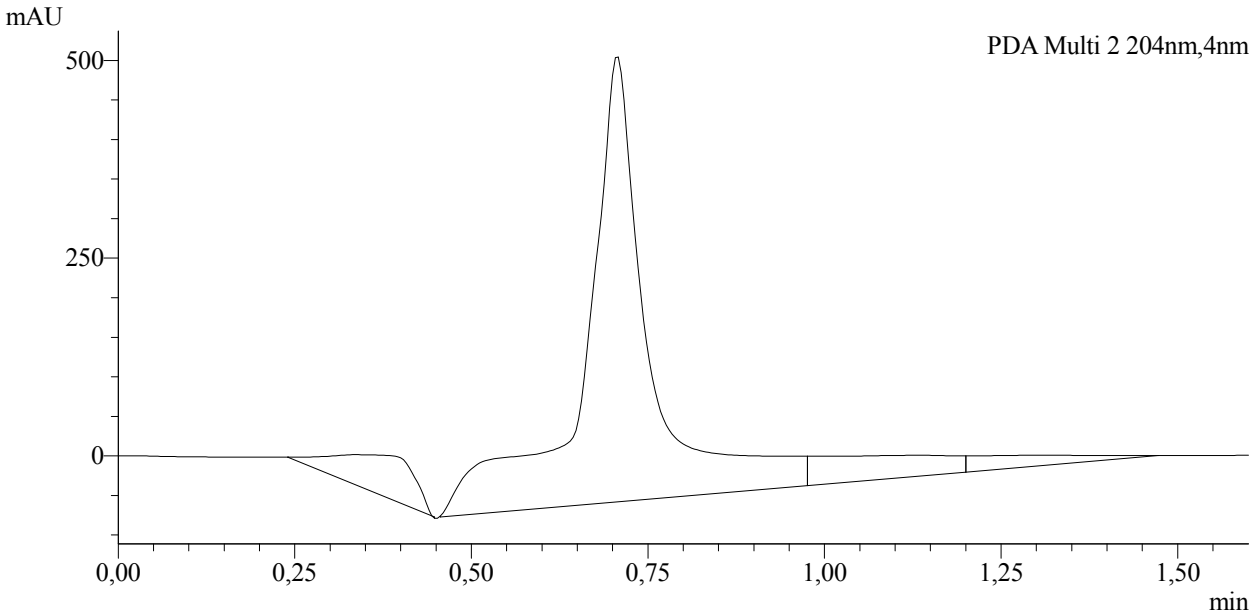
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LDUV4
Sample ID	: LDUV4
Tray#	: 1
Vial#	: 6
Injection Volume	: 10 uL
Data Filename	: LDUV4.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:54:43

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LDUV4.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,706	779094

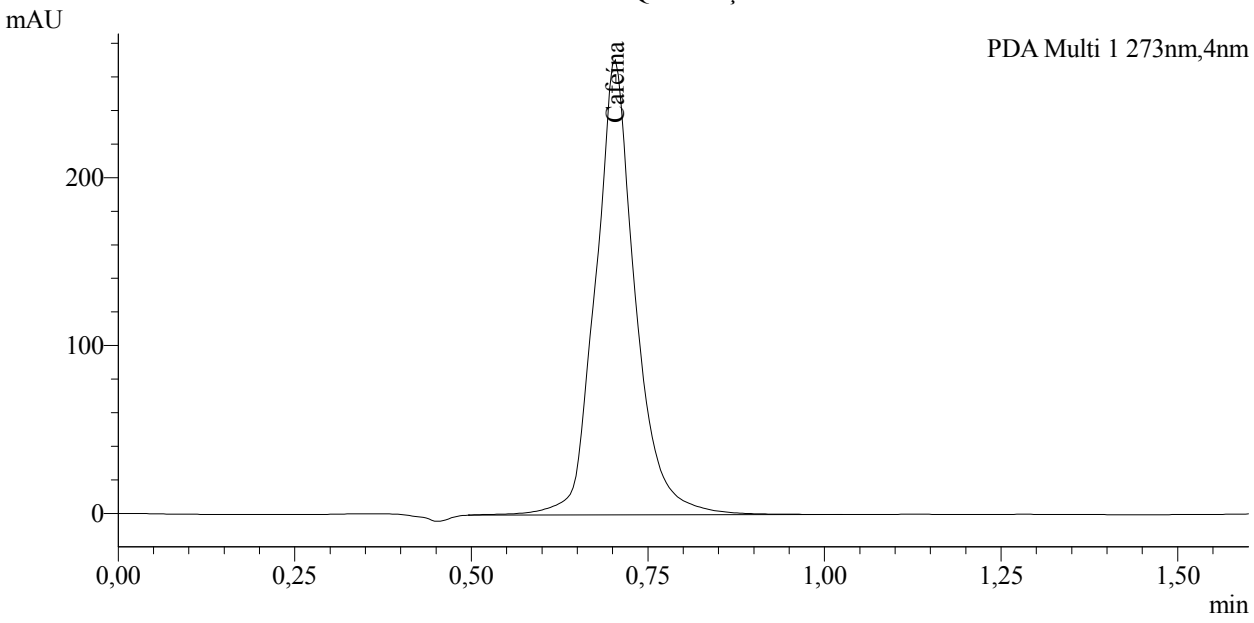
PDA Ch2 204nm

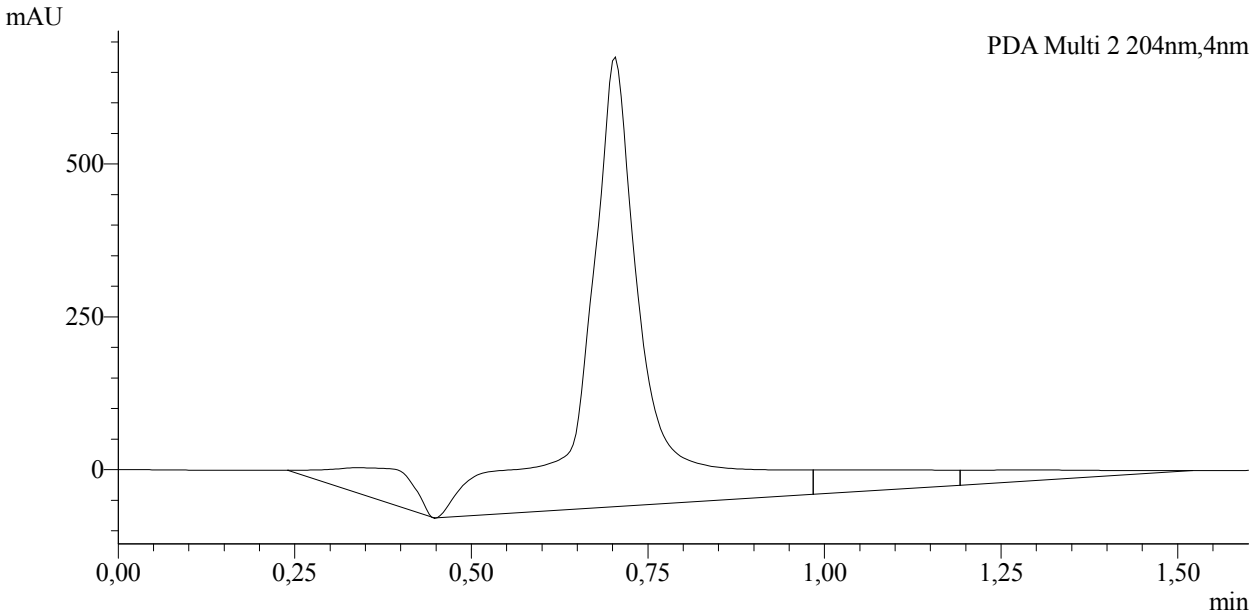
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LDUV5
Sample ID	: LDUV5
Tray#	: 1
Vial#	: 7
Injection Volume	: 10 uL
Data Filename	: LDUV5.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:56:43

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LDUV5.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,703	1061945

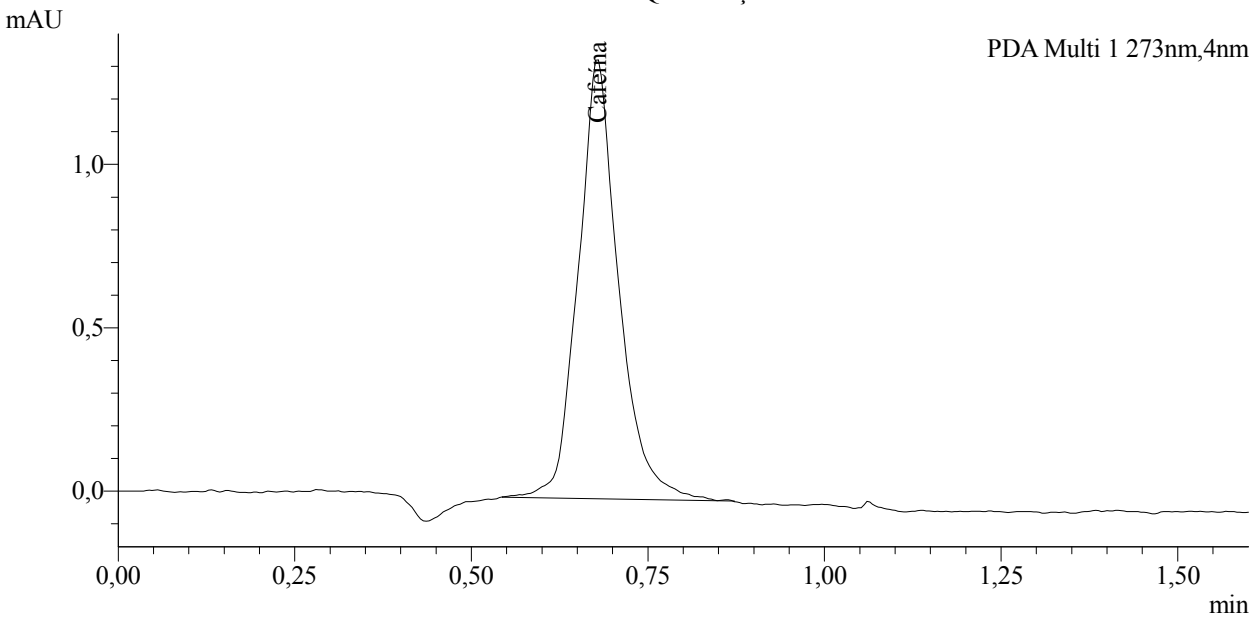
PDA Ch2 204nm

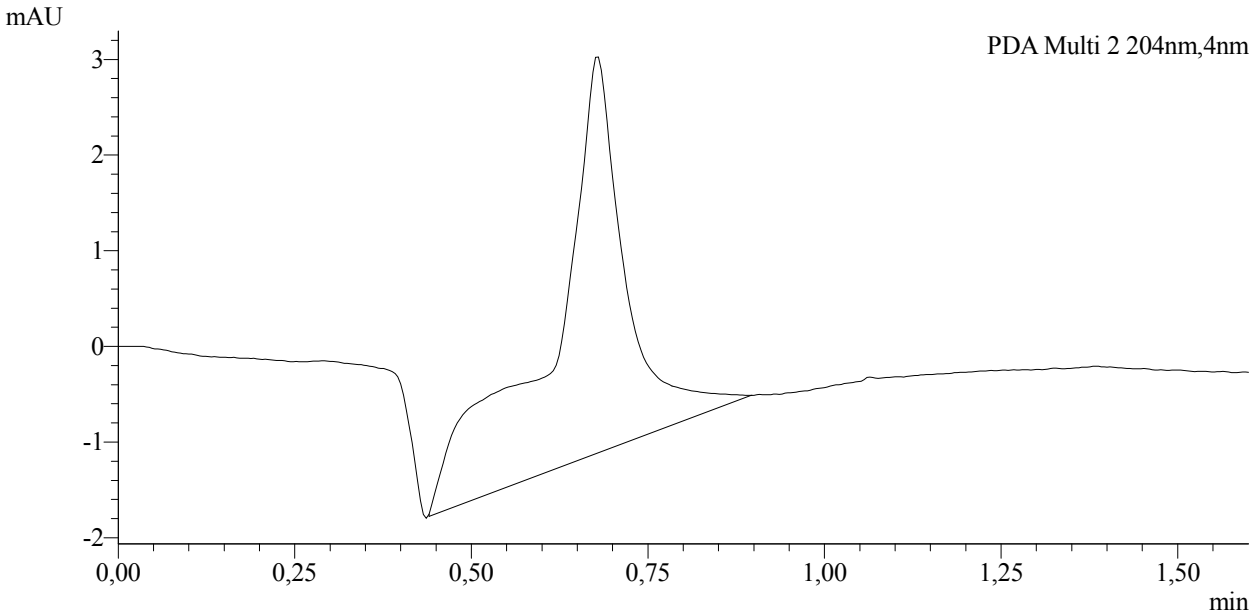
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LIIN1
Sample ID	: LIIN1
Tray#	: 1
Vial#	: 8
Injection Volume	: 0,1 uL
Data Filename	: LIIN1.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 14:02:25

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LIIN1.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,678	5357

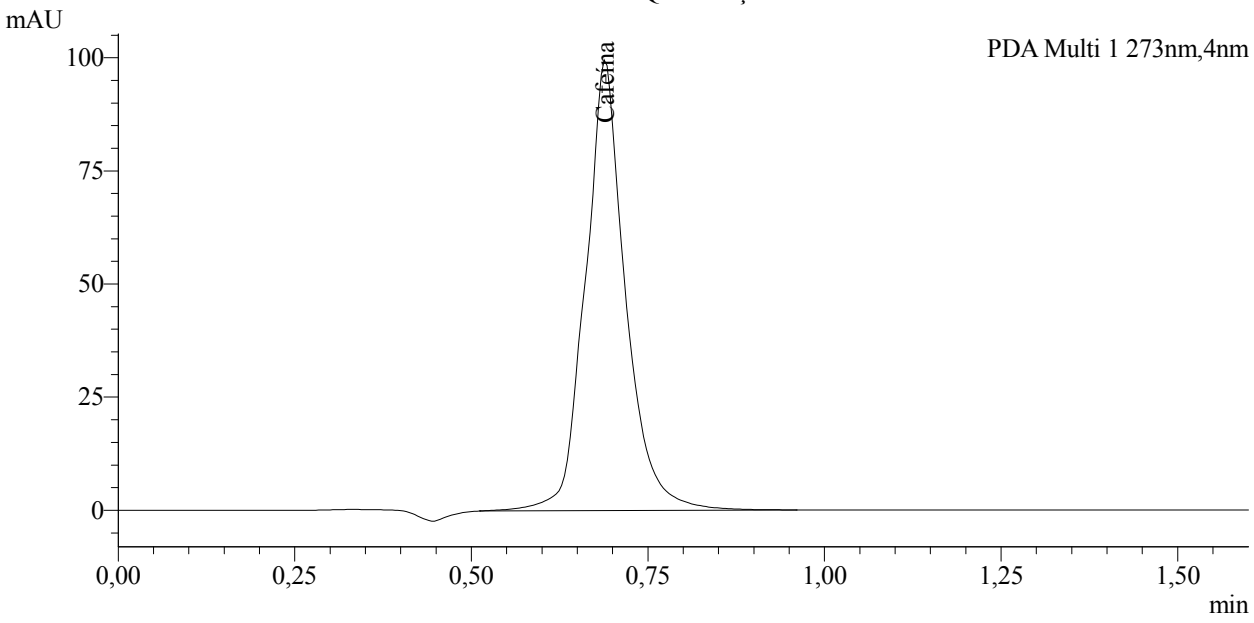
PDA Ch2 204nm

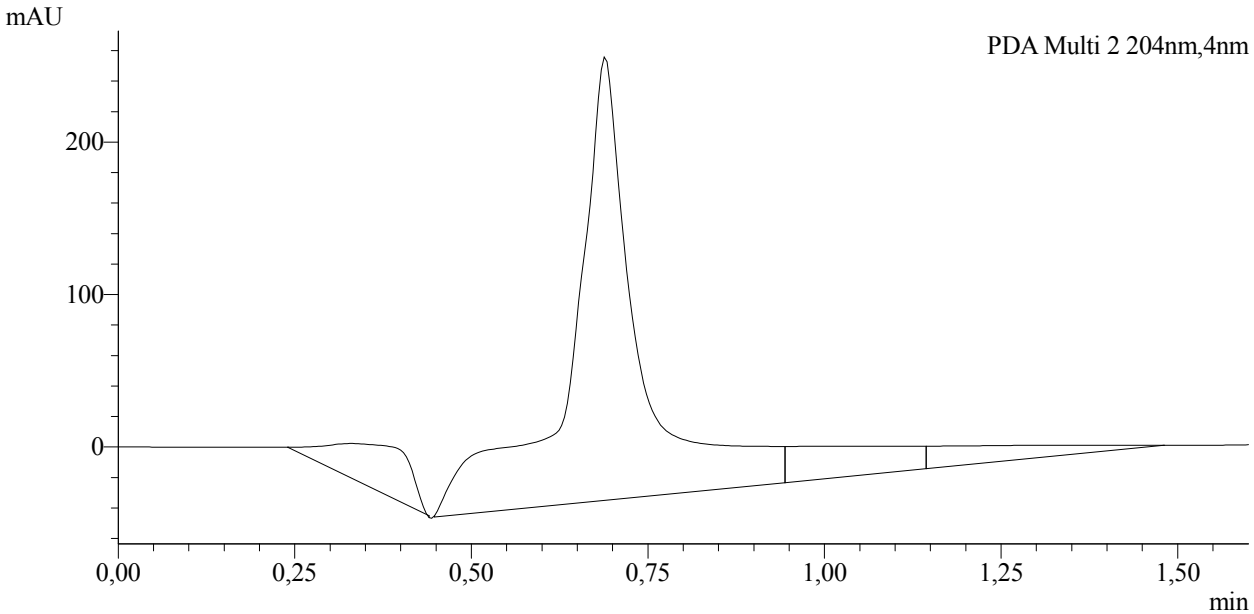
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LIIN2
Sample ID	: LIIN2
Tray#	: 1
Vial#	: 8
Injection Volume	: 5 uL
Data Filename	: LIIN2.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 14:04:25

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LIIN2.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,689	393440

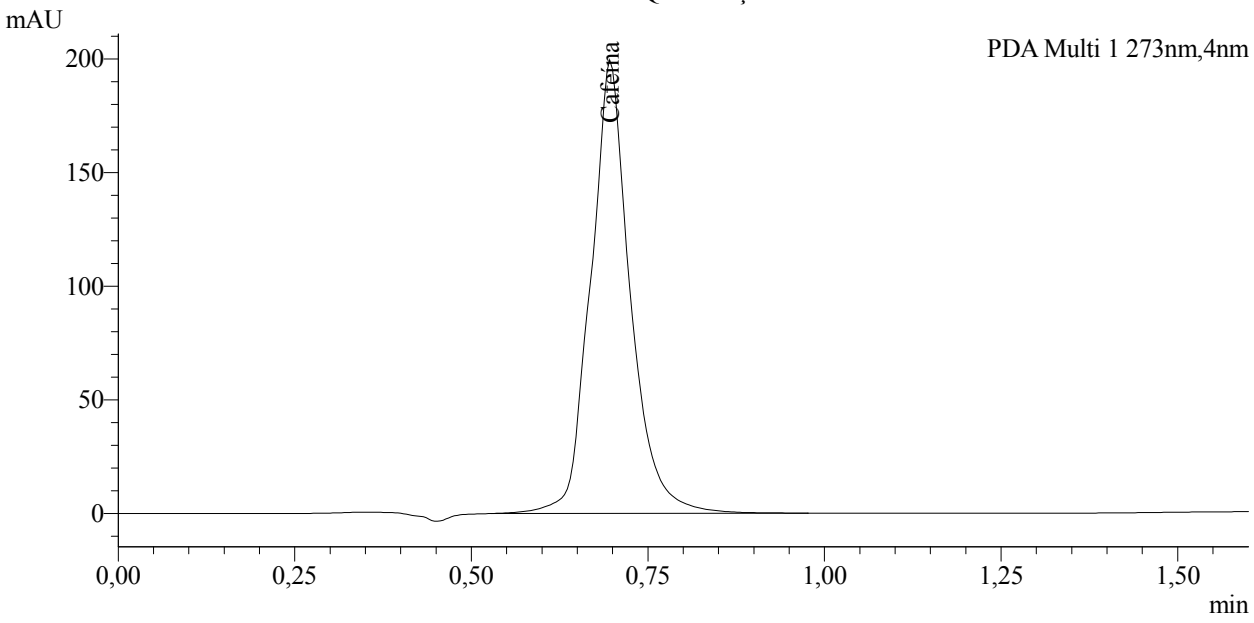
PDA Ch2 204nm

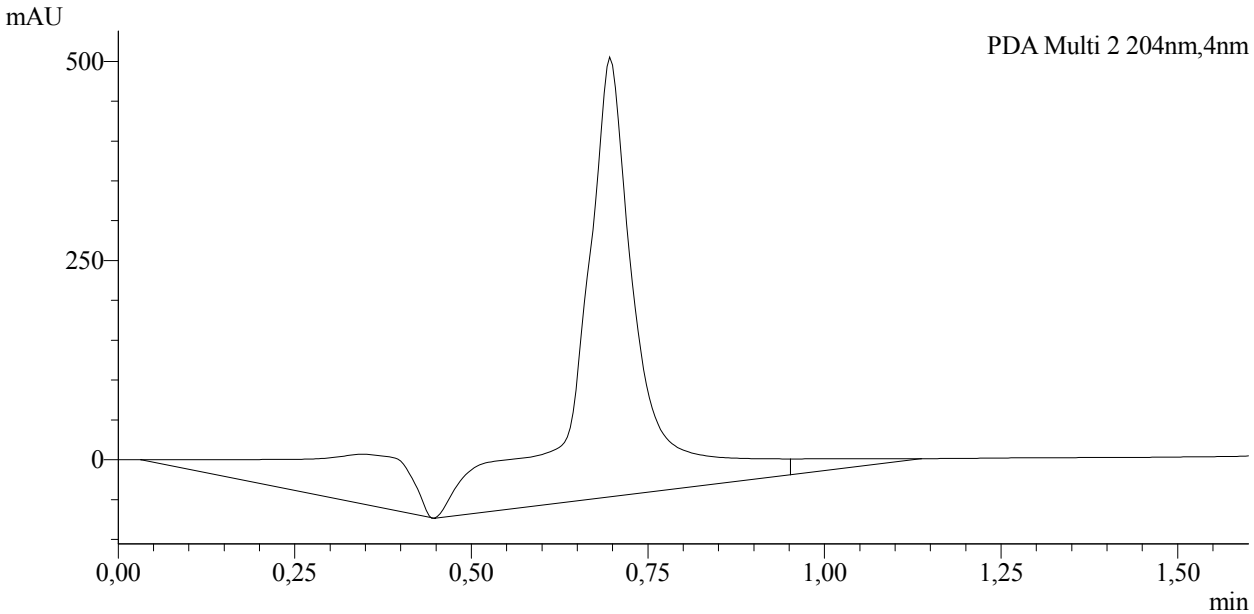
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LIIN3
Sample ID	: LIIN3
Tray#	: 1
Vial#	: 8
Injection Volume	: 10 uL
Data Filename	: LIIN3.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 14:06:25

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LIIN3.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,696	777905

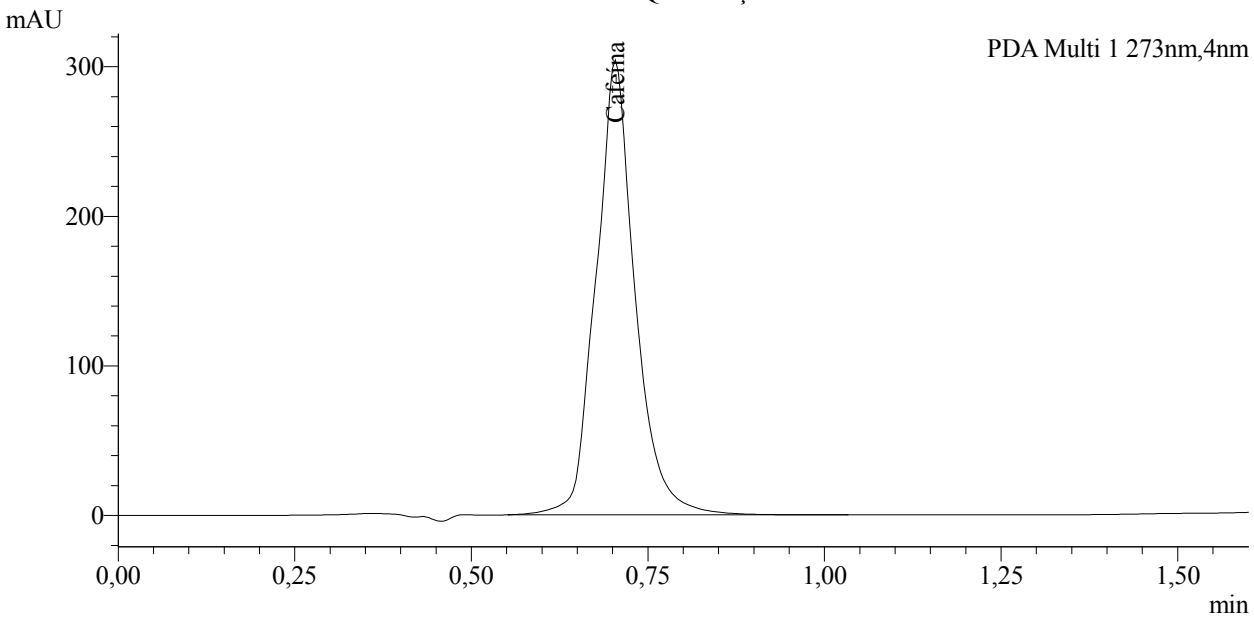
PDA Ch2 204nm

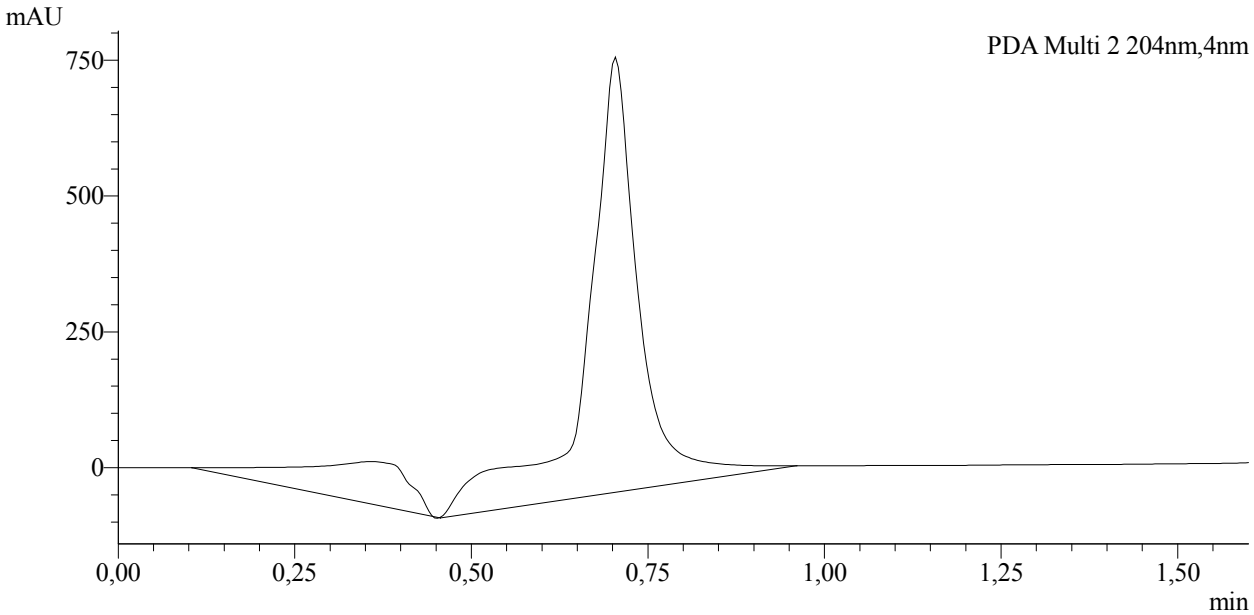
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LIIN4
Sample ID	: LIIN4
Tray#	: 1
Vial#	: 8
Injection Volume	: 15 uL
Data Filename	: LIIN4.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 14:08:27

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LIIN4.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,704	1170069

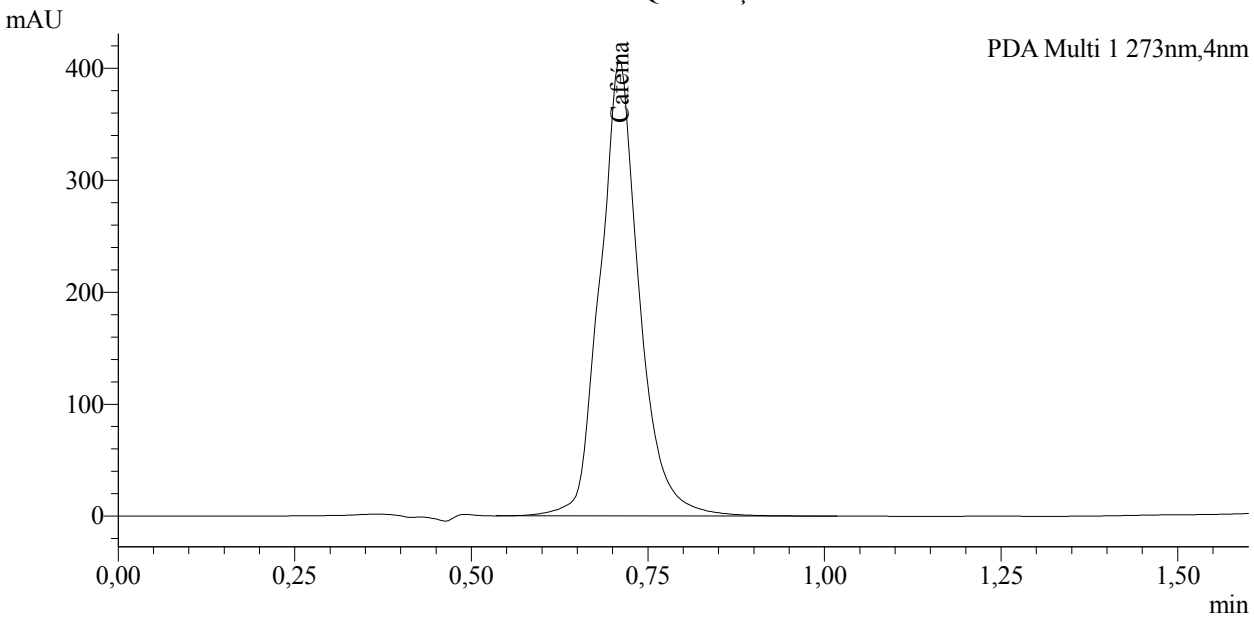
PDA Ch2 204nm

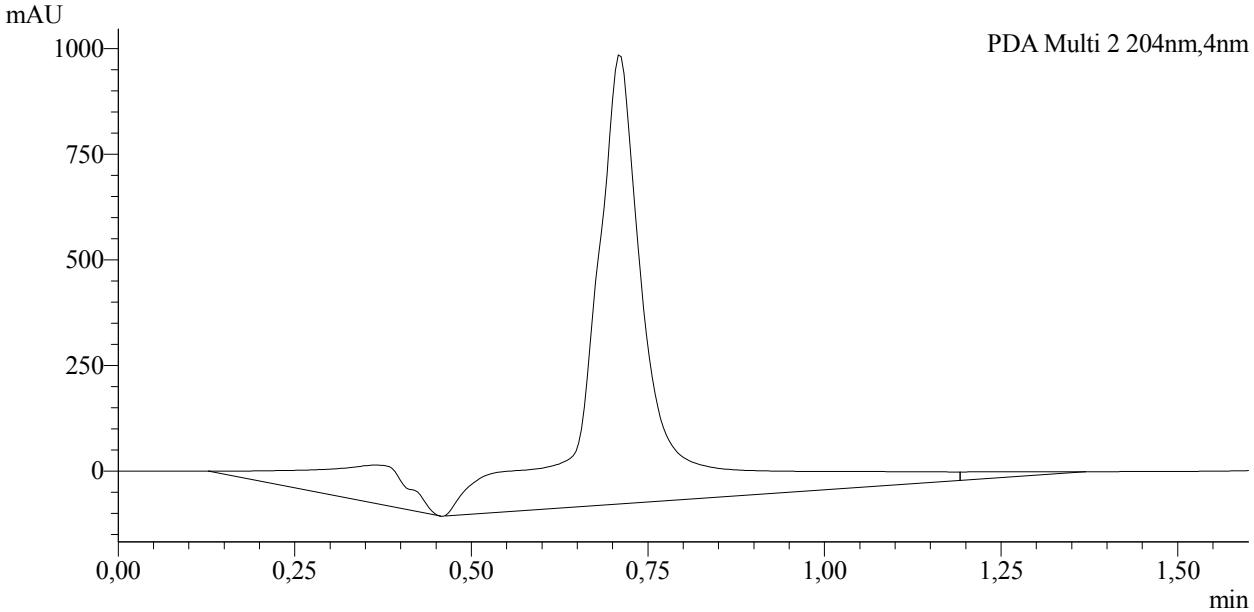
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: LIIN5
Sample ID	: LIIN5
Tray#	: 1
Vial#	: 8
Injection Volume	: 20 uL
Data Filename	: LIIN5.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 14:10:30

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\LIIN5.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,710	1569060

PDA Ch2 204nm

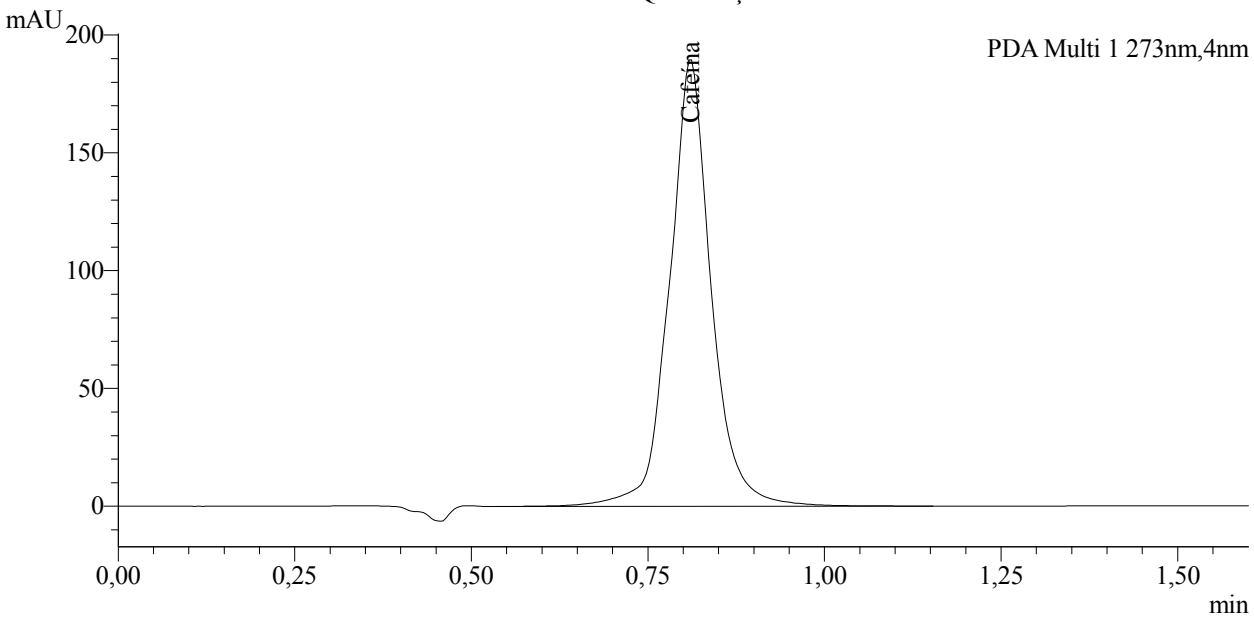
==== Relatório de Análise ====

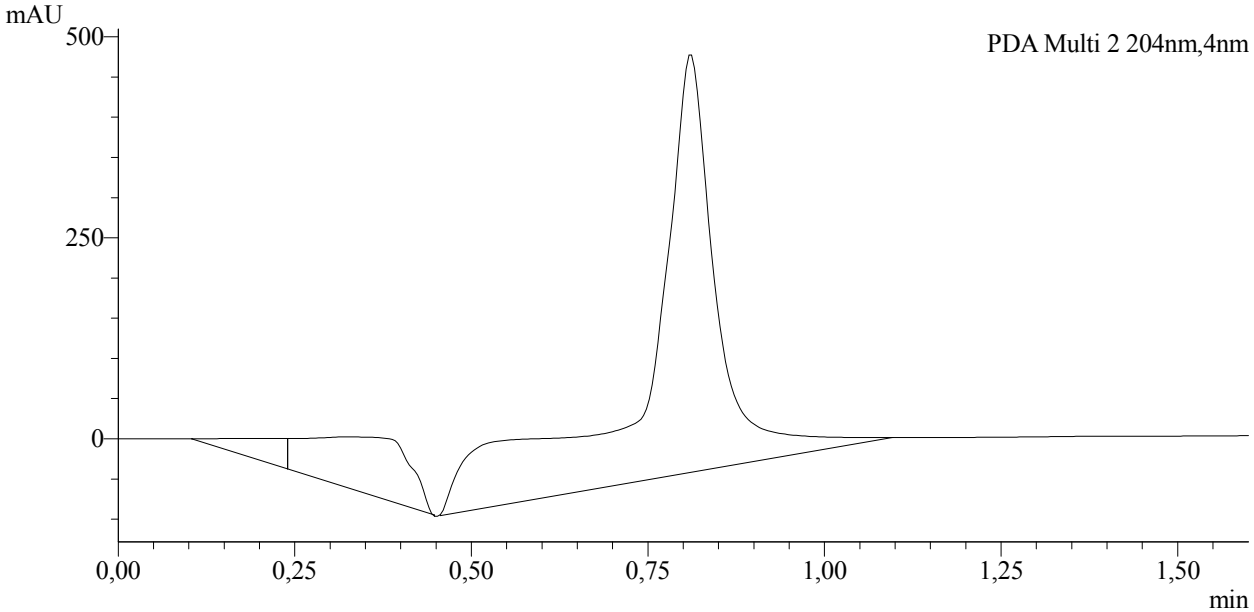
<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: PCIN1
Sample ID	: PCIN1
Tray#	: 1
Vial#	: 3
Injection Volume	: 10 uL
Data Filename	: PCIN1.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:18:22

<Chromatogram>

C:\LabSolutions\Data\Métodos\Qualificação 2017\PCIN1.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,810	779789

PDA Ch2 204nm

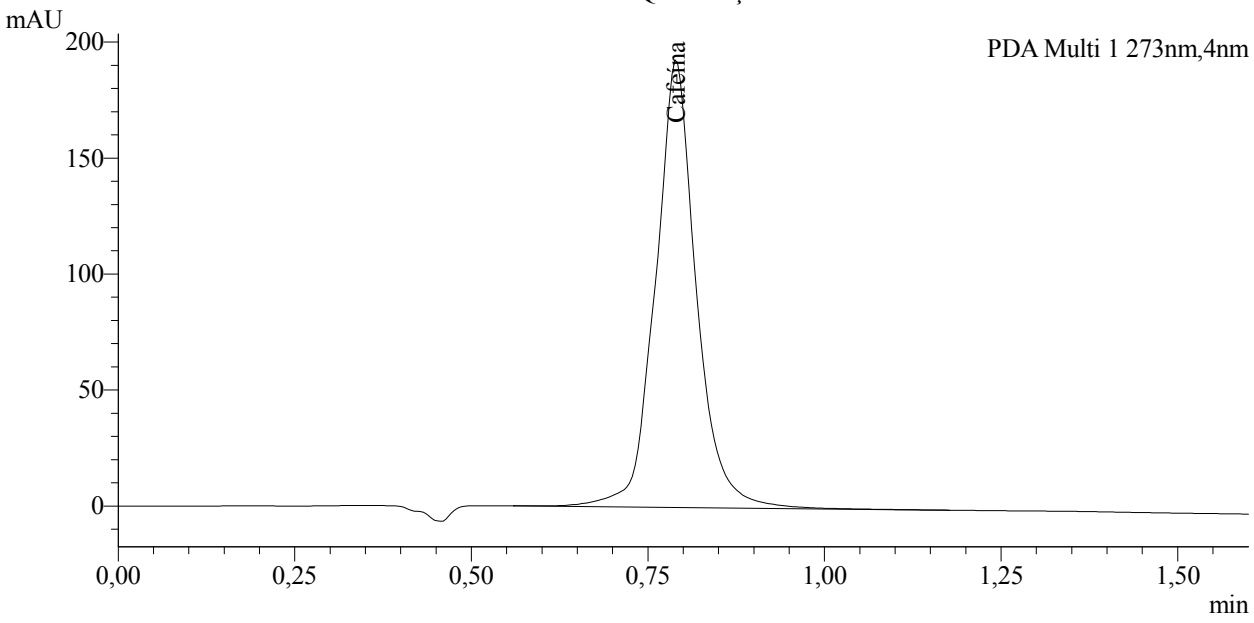
==== Relatório de Análise ====

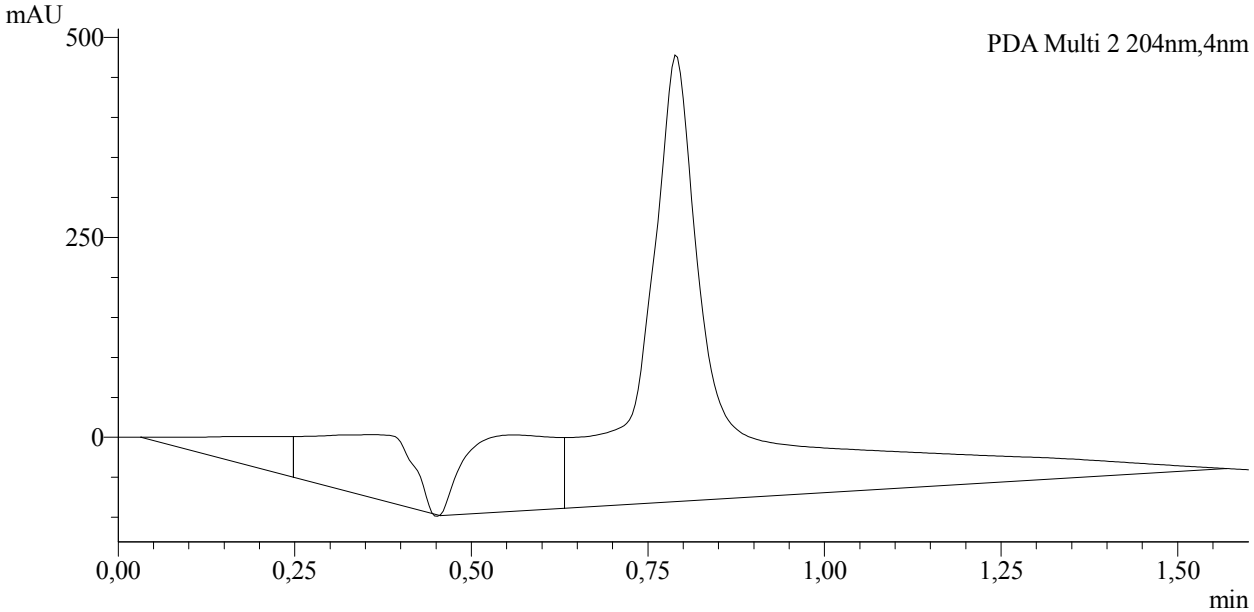
<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: PCIN2
Sample ID	: PCIN2
Tray#	: 1
Vial#	: 3
Injection Volume	: 10 uL
Data Filename	: PCIN2.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:20:22

<Chromatogram>

C:\LabSolutions\Data\Métodos\Qualificação 2017\PCIN2.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,790	776073

PDA Ch2 204nm

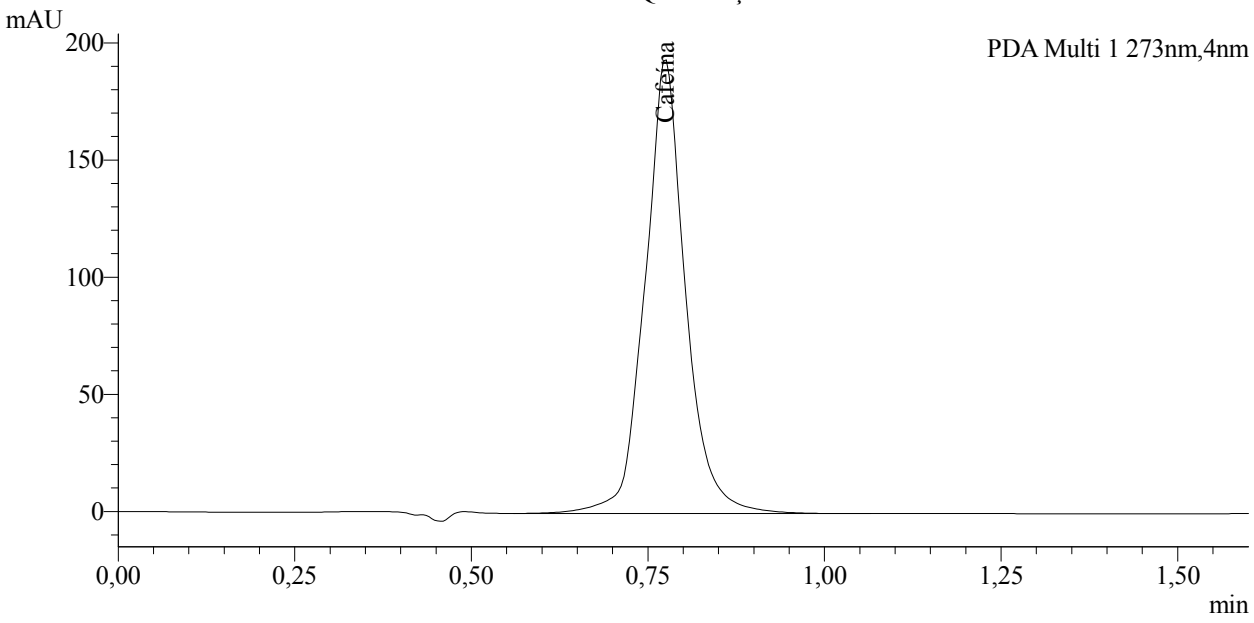
==== Relatório de Análise ====

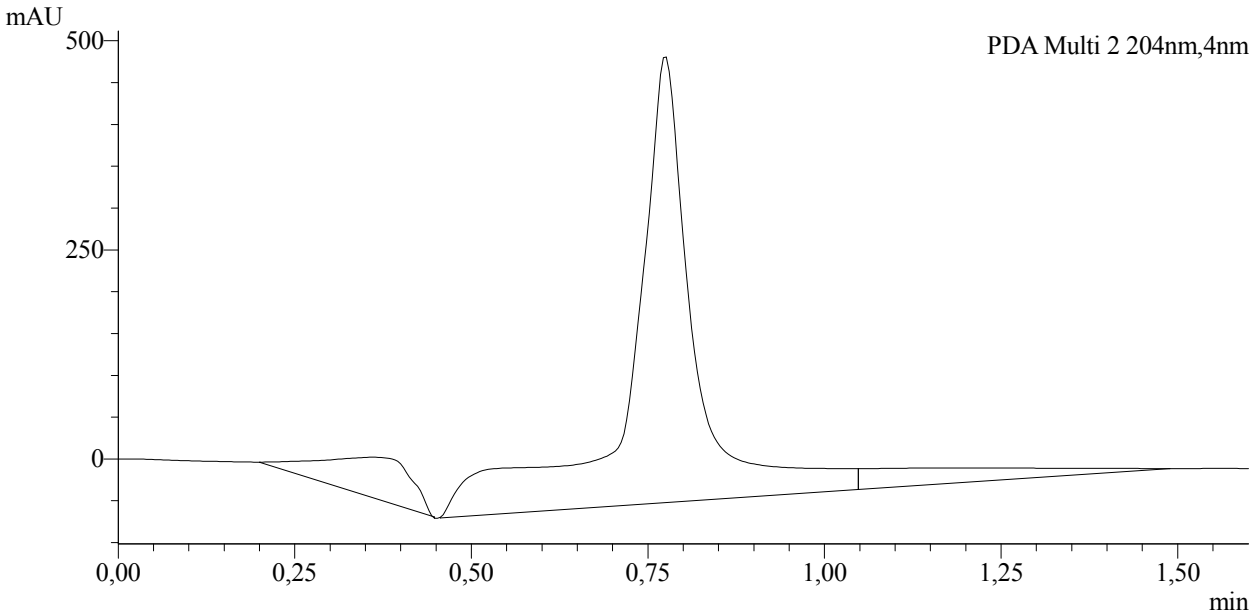
<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: PCIN3
Sample ID	: PCIN3
Tray#	: 1
Vial#	: 3
Injection Volume	: 10 uL
Data Filename	: PCIN3.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:22:22

<Chromatogram>

C:\LabSolutions\Data\Métodos\Qualificação 2017\PCIN3.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,774	771311

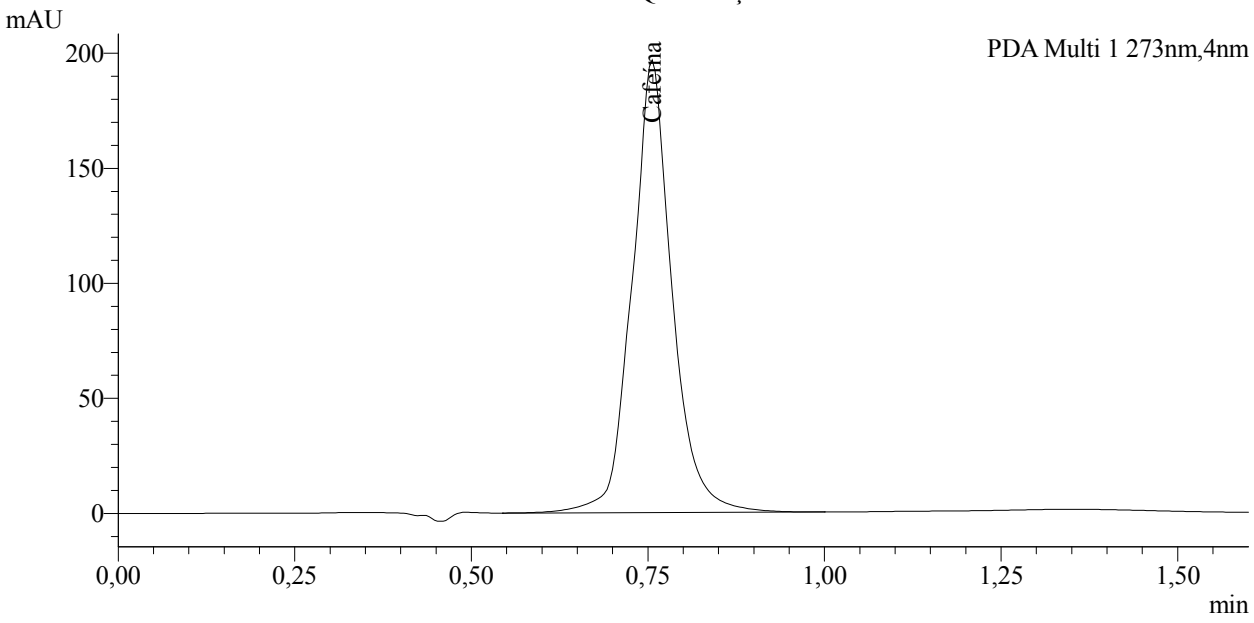
PDA Ch2 204nm

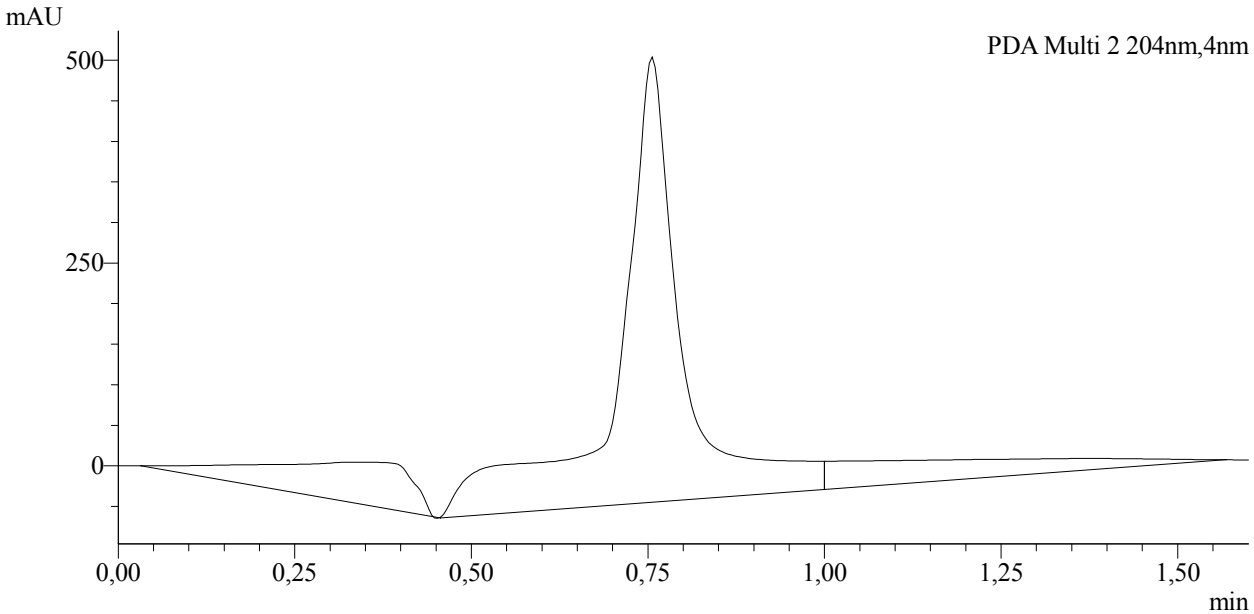
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: PCIN4
Sample ID	: PCIN4
Tray#	: 1
Vial#	: 3
Injection Volume	: 10 uL
Data Filename	: PCIN4.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:26:22

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\PCIN4.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,756	773574

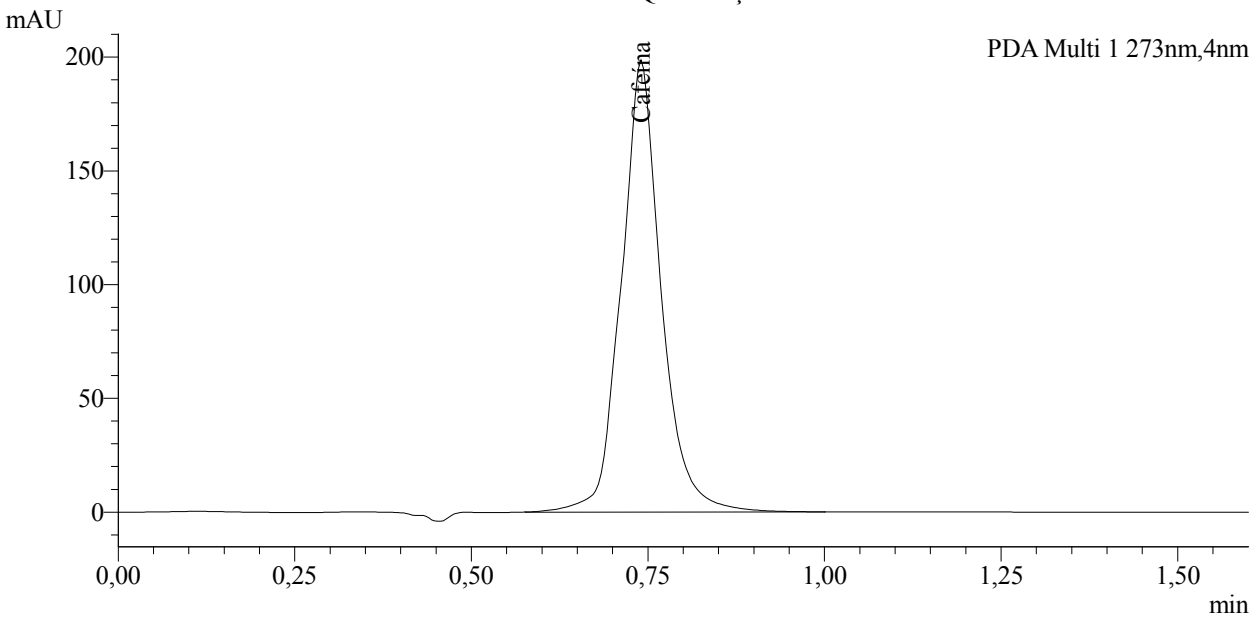
PDA Ch2 204nm

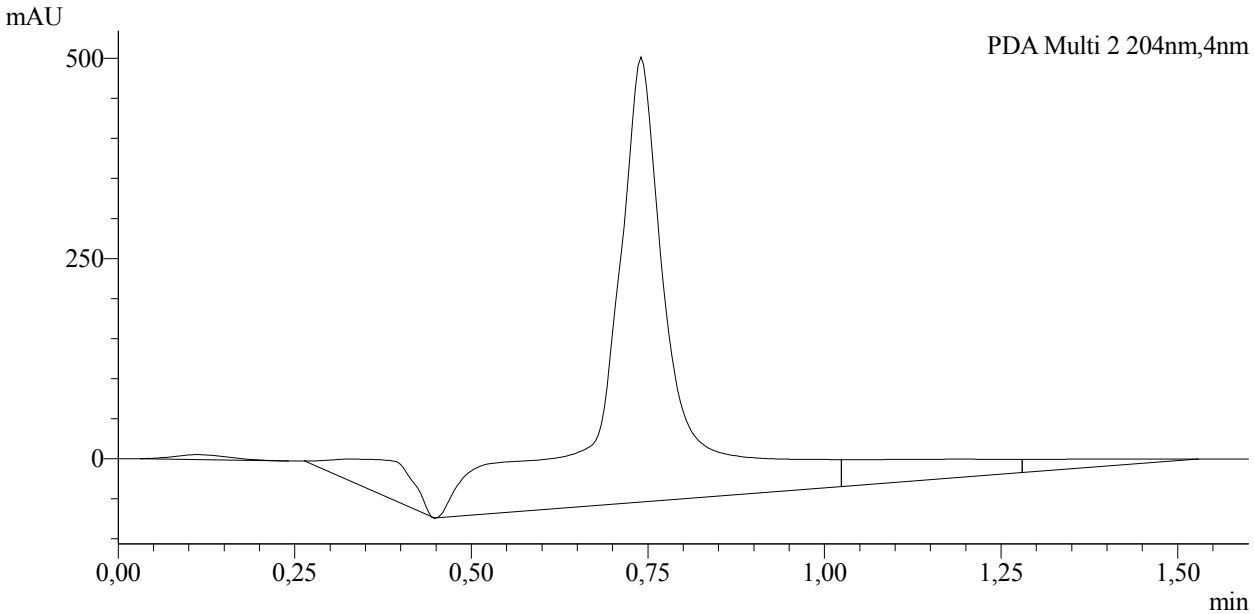
==== Relatório de Análise ====

<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: PCIN5
Sample ID	: PCIN5
Tray#	: 1
Vial#	: 3
Injection Volume	: 10 uL
Data Filename	: PCIN5.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:28:21

<Chromatogram>
C:\LabSolutions\Data\Métodos\Qualificação 2017\PCIN5.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,740	777932

PDA Ch2 204nm

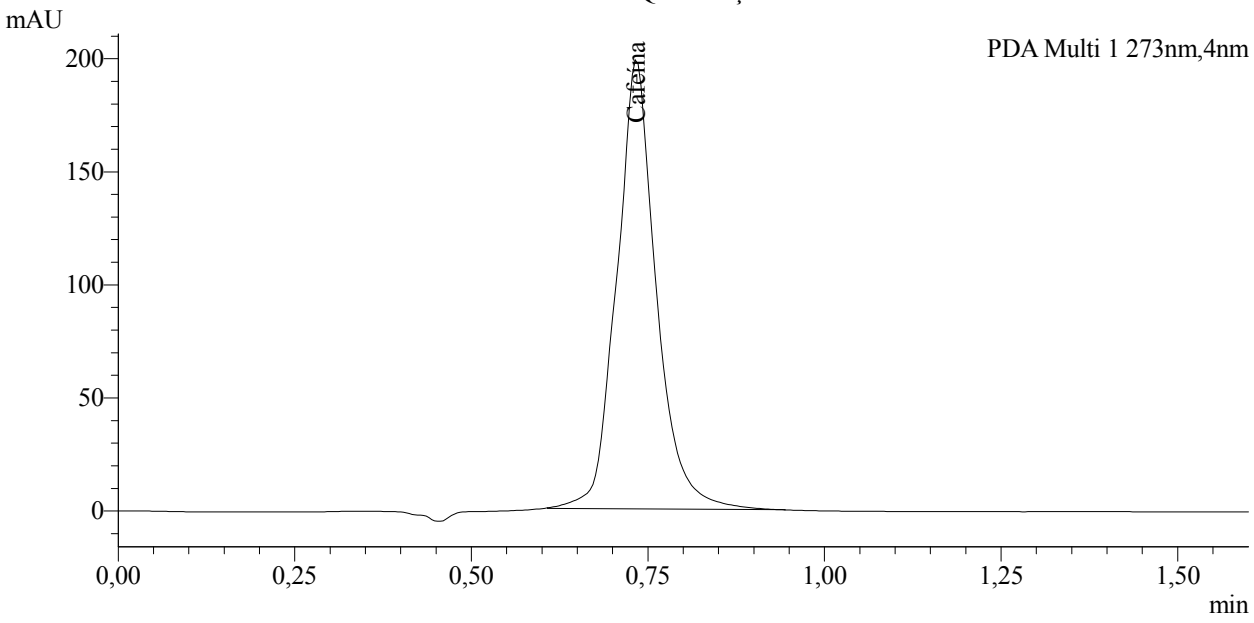
==== Relatório de Análise ====

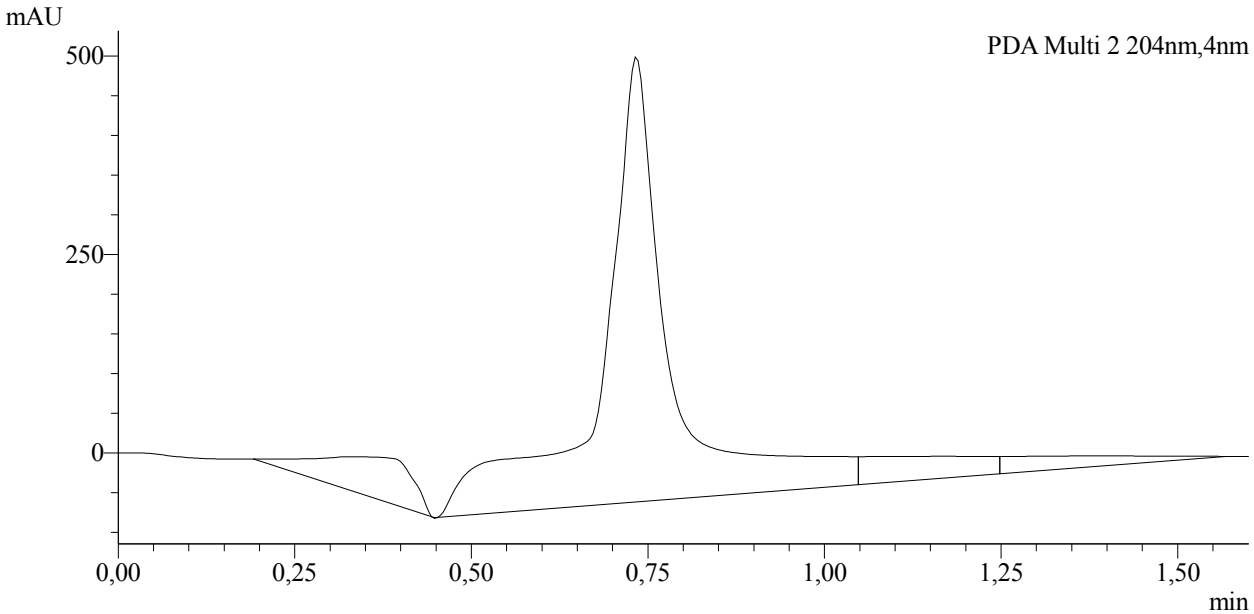
<Informações da Amostra>

Acquired by	: System Administrator
Sample Name	: PCIN6
Sample ID	: PCIN6
Tray#	: 1
Vial#	: 3
Injection Volume	: 10 uL
Data Filename	: PCIN6.lcd
Method Filename	: Qualificação 2017.lcm
Date Acquired	: 13/07/2017 13:30:22

<Chromatogram>

C:\LabSolutions\Data\Métodos\Qualificação 2017\PCIN6.lcd





1 PDA Multi 1 / 273nm,4nm
2 PDA Multi 2 / 204nm,4nm

Peak Table

PDA Ch1 273nm

Nome	Tempo Ret.	Área
Cafeína	0,733	773118

PDA Ch2 204nm