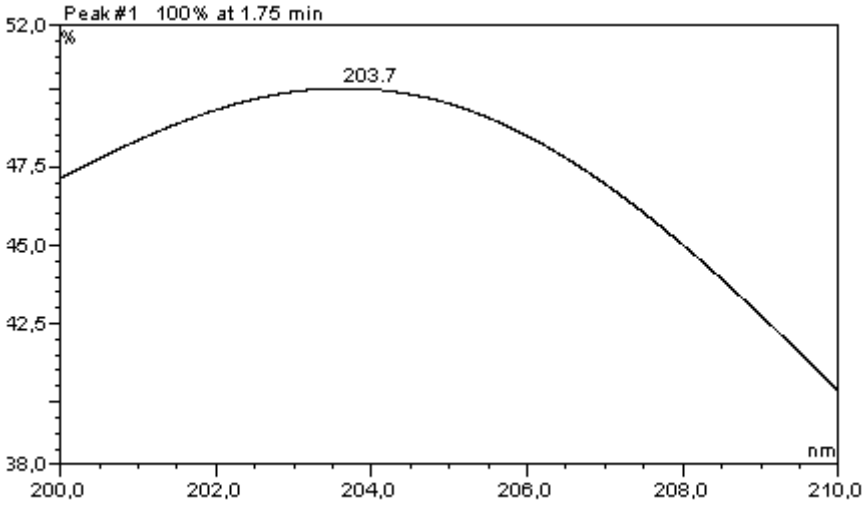
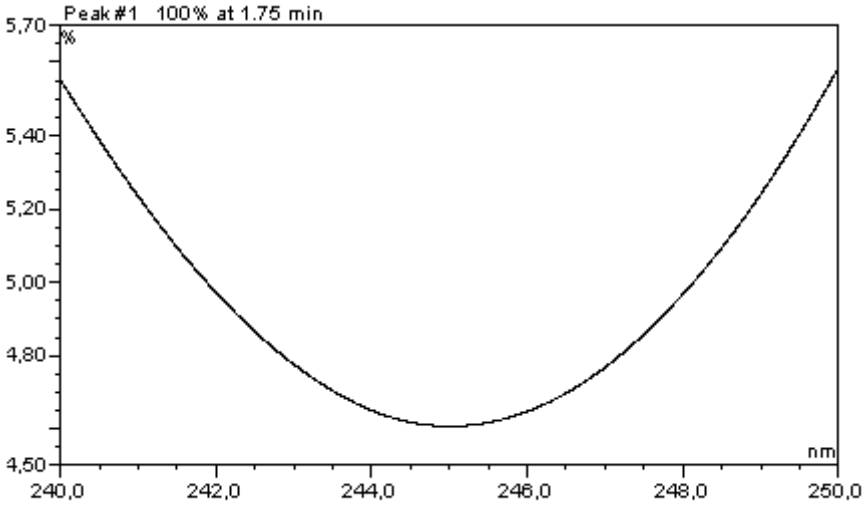
Kin Master – 23/10/2018 - DAD-3000 - N/S 8019081

Teste: Exatidão do Comprimento de Onda do Detector UV-VIS (DAD)

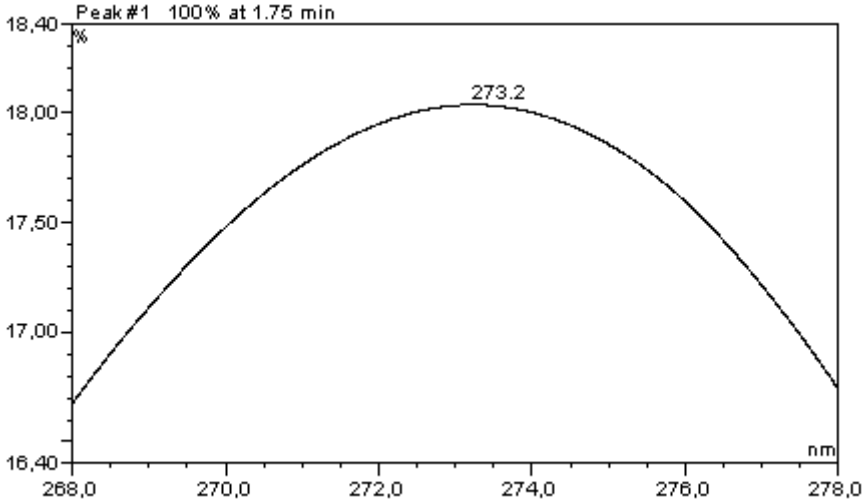
Comprimento de Onda em 205nm: 203,7nm



Comprimento de Onda em 245nm: 245,0nm



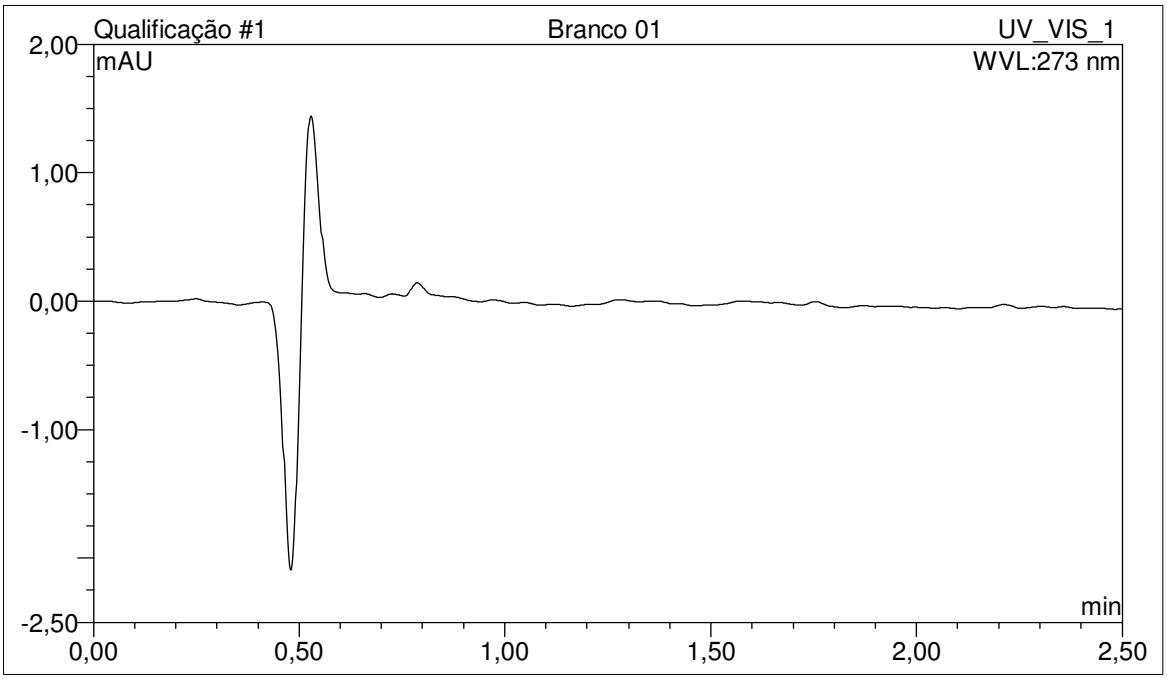
Comprimento de Onda em 273nm: 273,2nm



Sample Analysis Report

Sample Name:	Branco 01		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

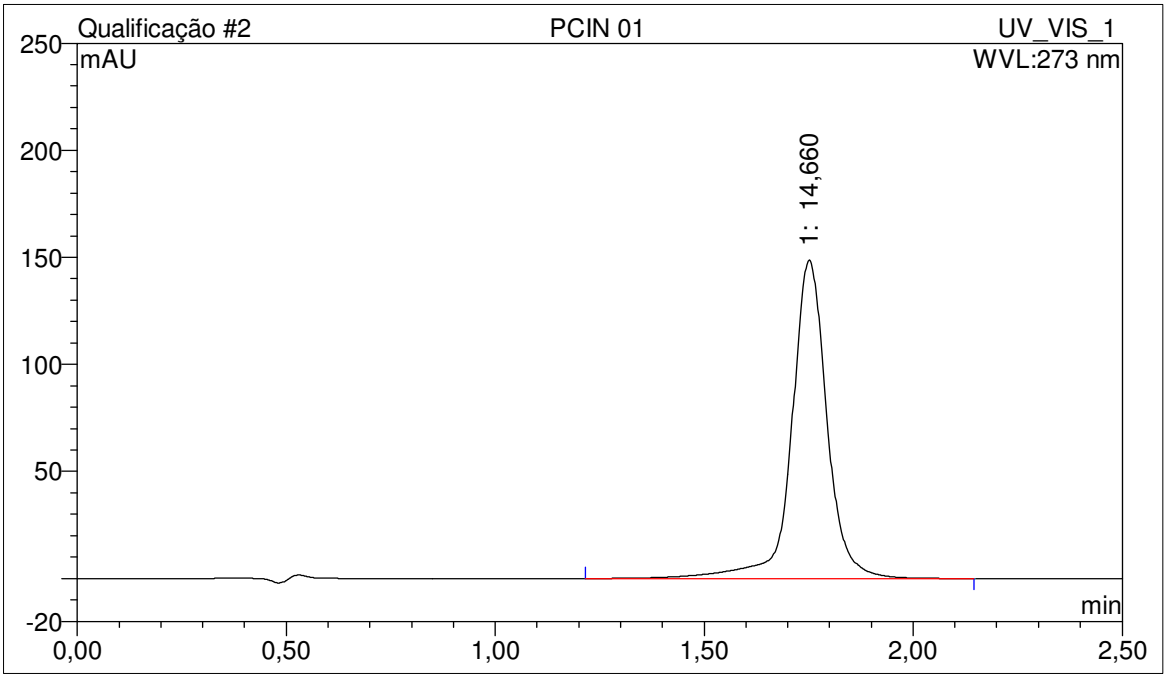
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	PCIN 01		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

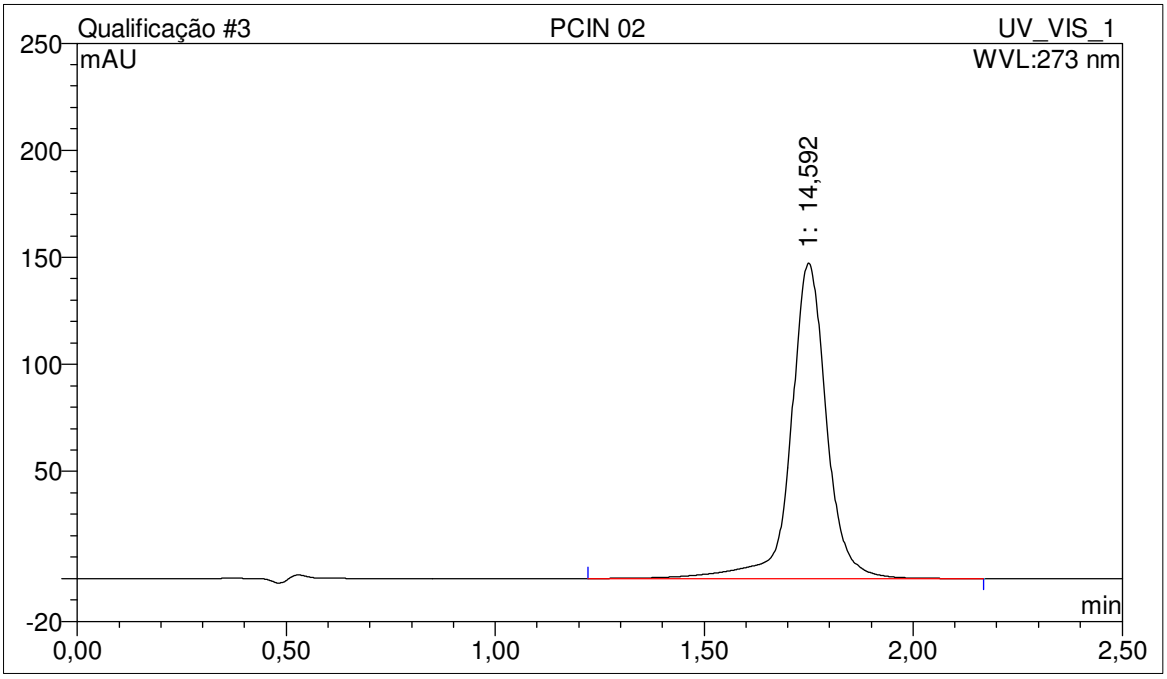
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	14,660	100,00	148,684	100,00



Sample Analysis Report

Sample Name:	PCIN 02		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

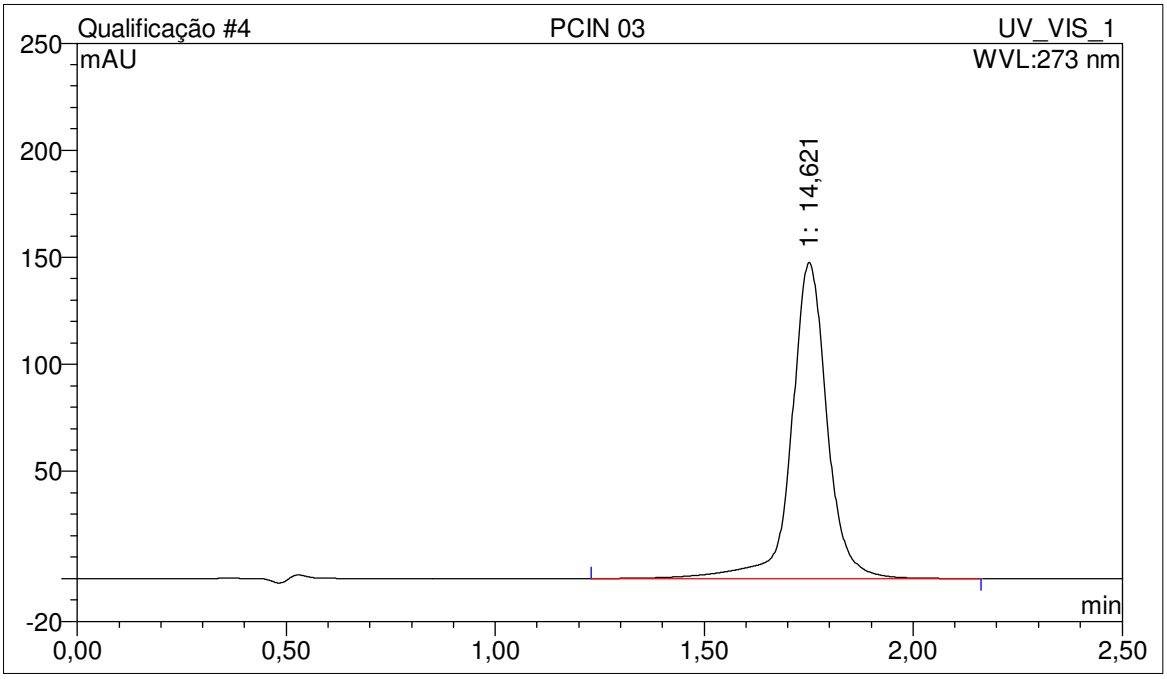
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	14,592	100,00	147,333	100,00



Sample Analysis Report

Sample Name:	PCIN 03		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

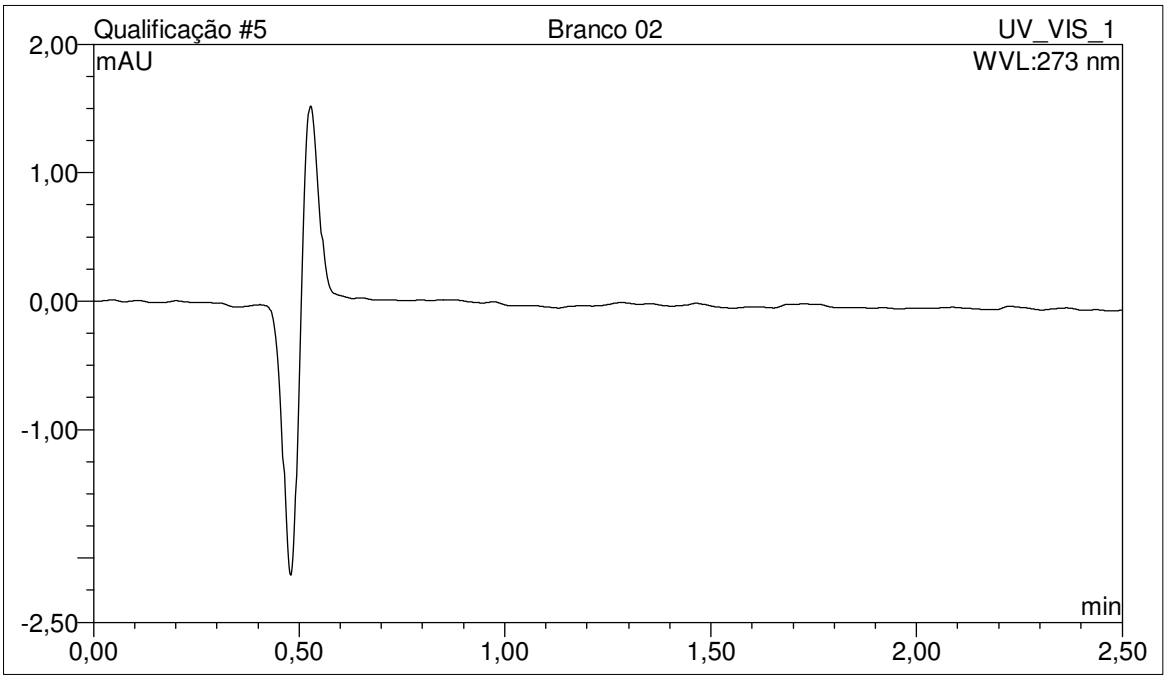
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	14,621	100,00	147,697	100,00



Sample Analysis Report

Sample Name:	Branco 02		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

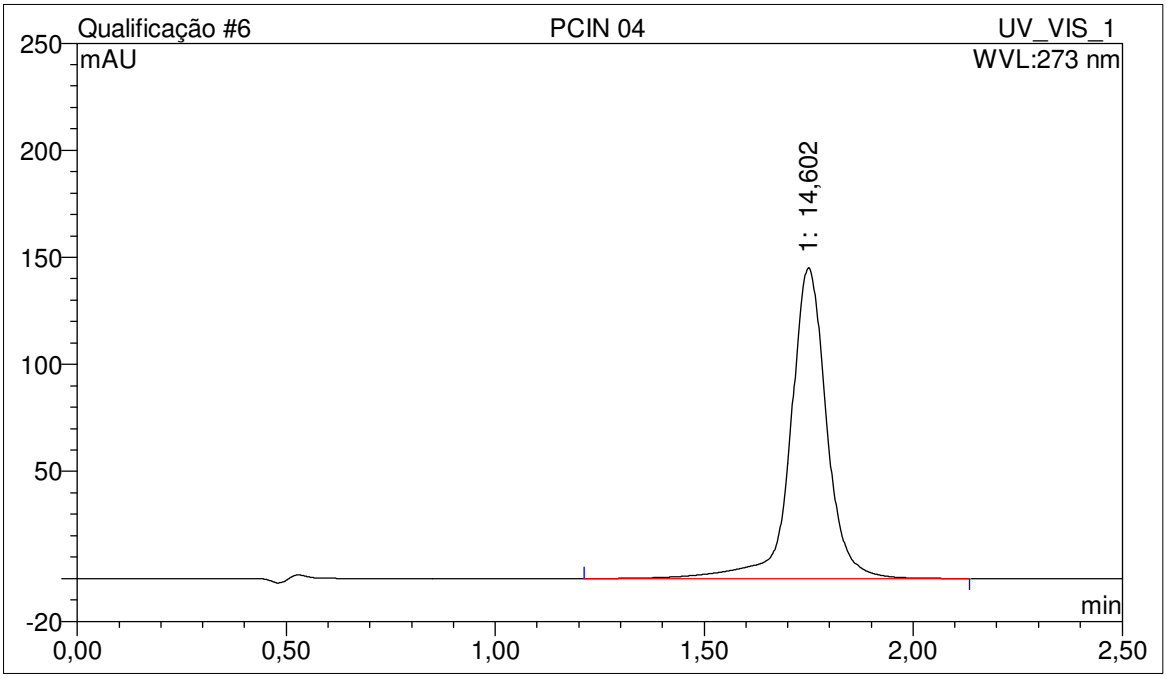
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	PCIN 04		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

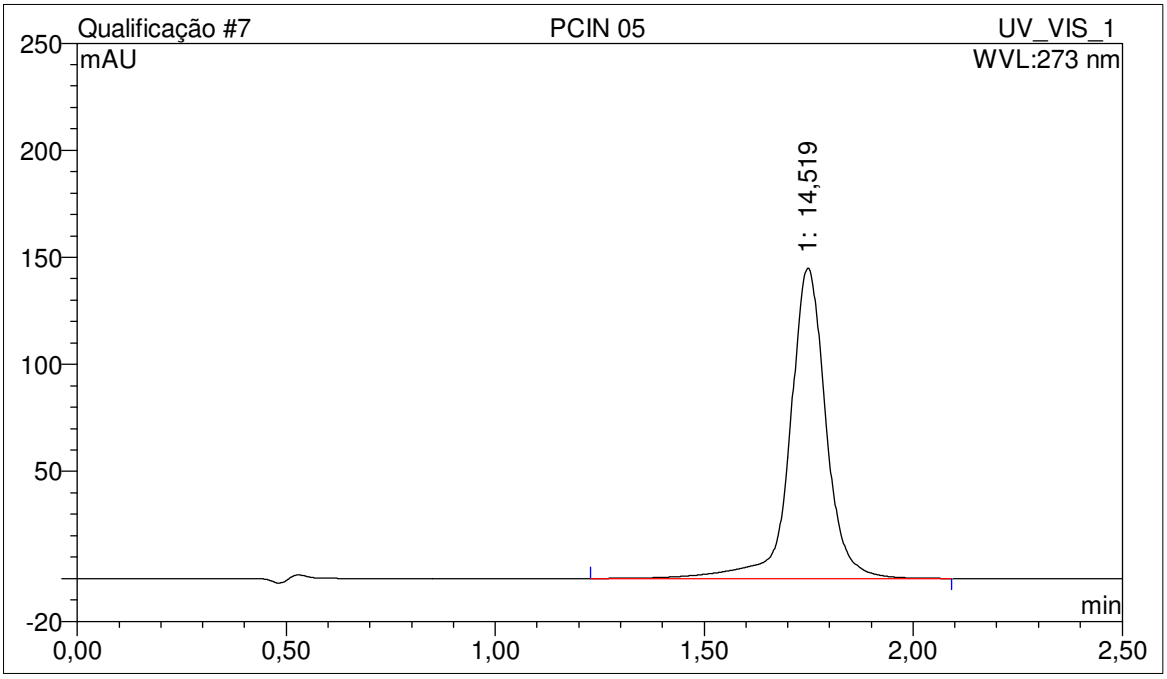
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	14,602	100,00	145,137	100,00



Sample Analysis Report

Sample Name:	PCIN 05		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

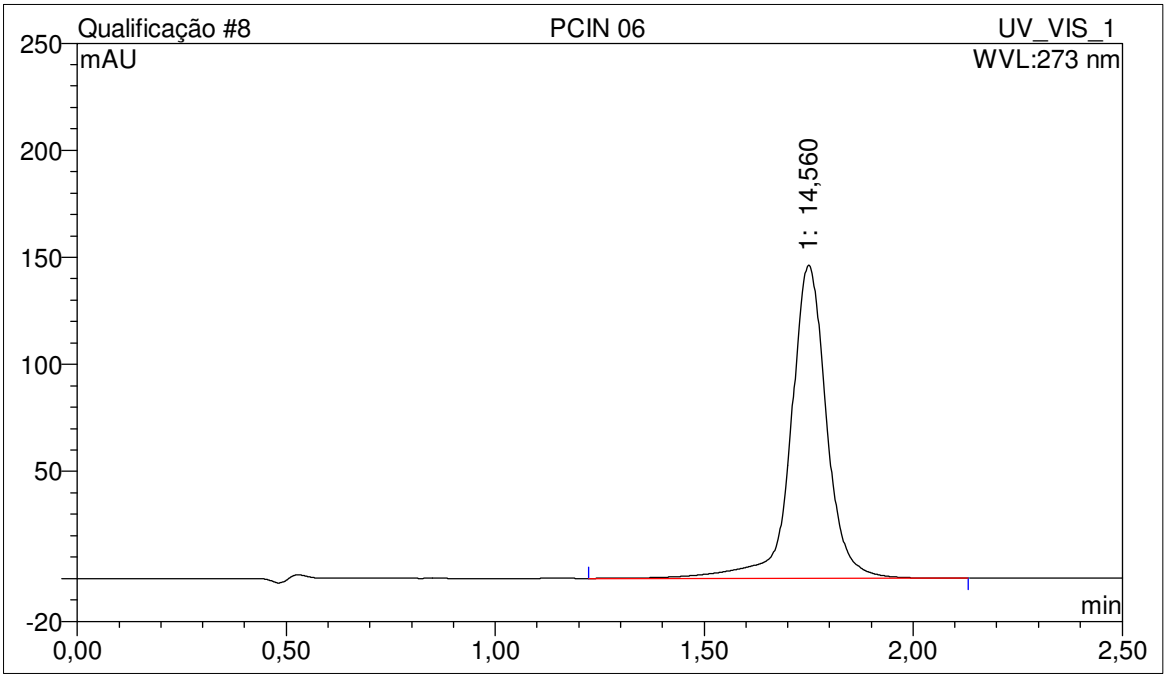
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	14,519	100,00	145,030	100,00



Sample Analysis Report

Sample Name:	PCIN 06		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

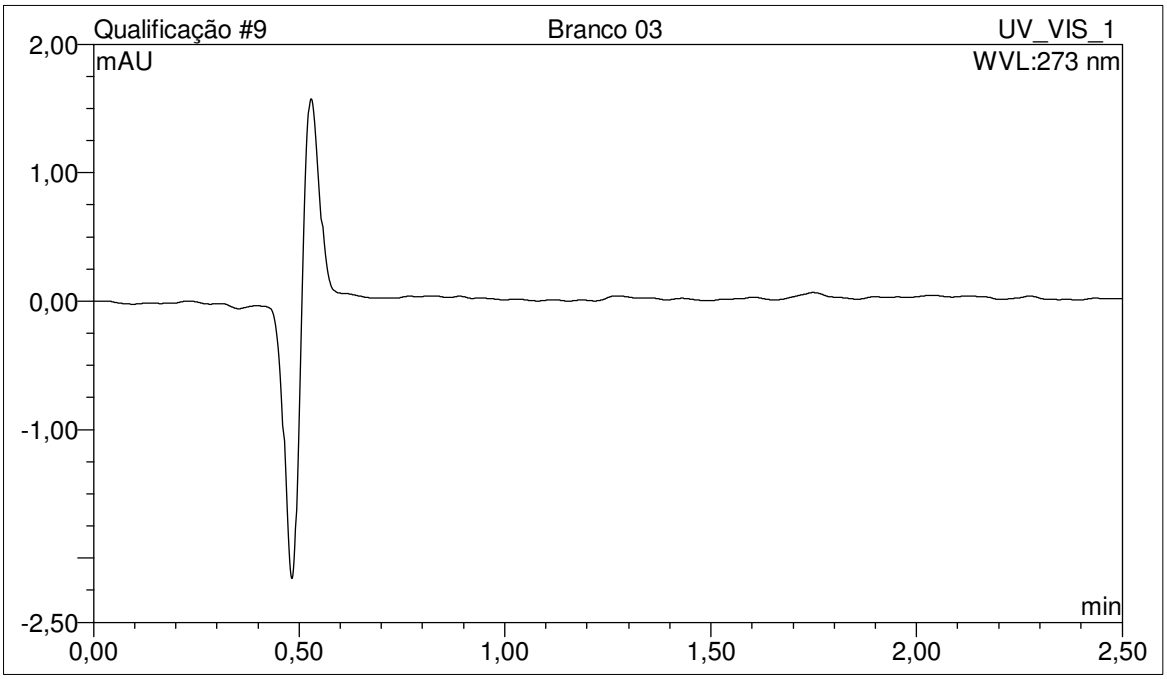
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	14,560	100,00	146,311	100,00



Sample Analysis Report

Sample Name:	Branco 03		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

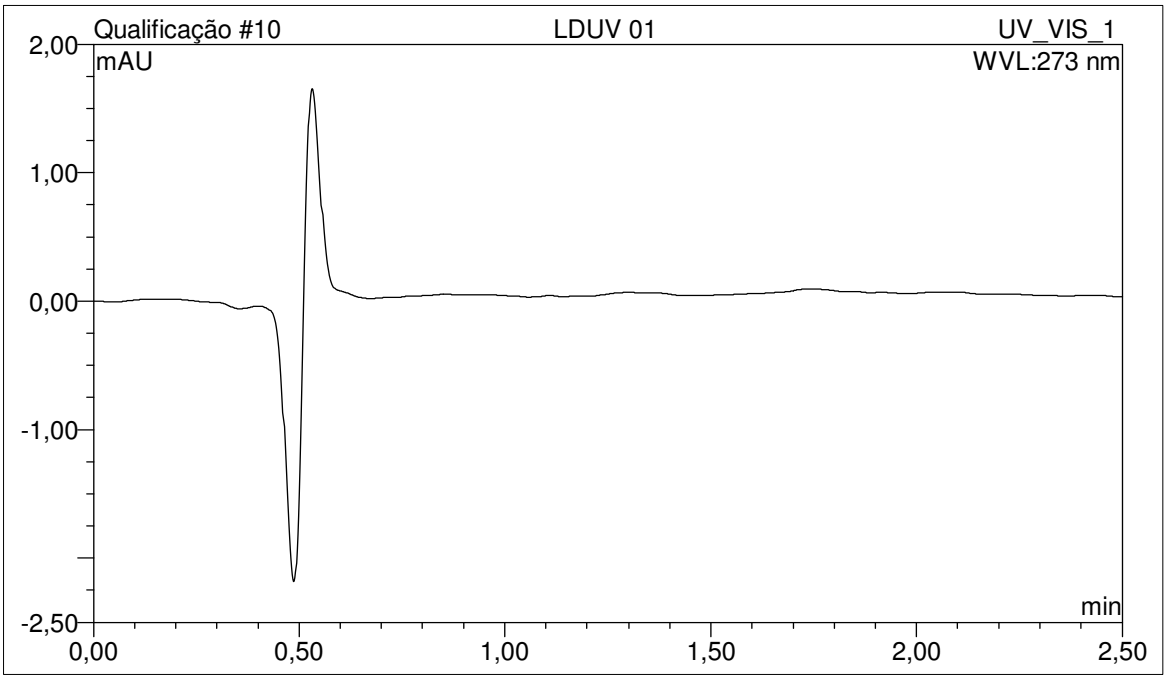
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	LDUV 01		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

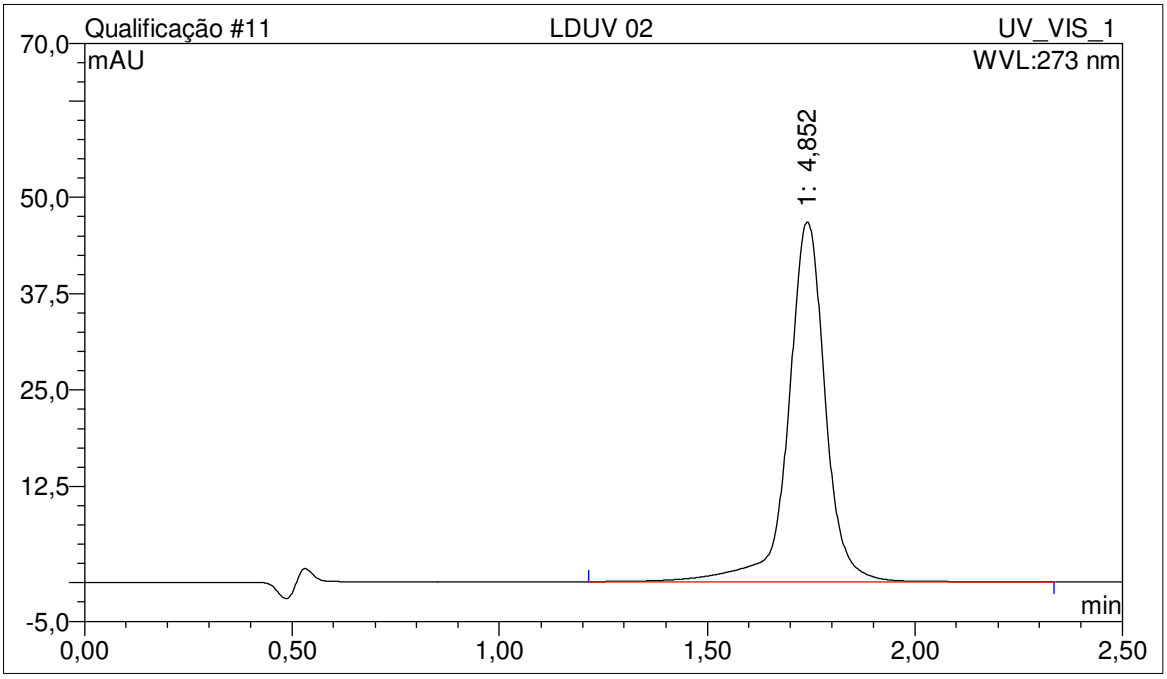
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	LDUV 02		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

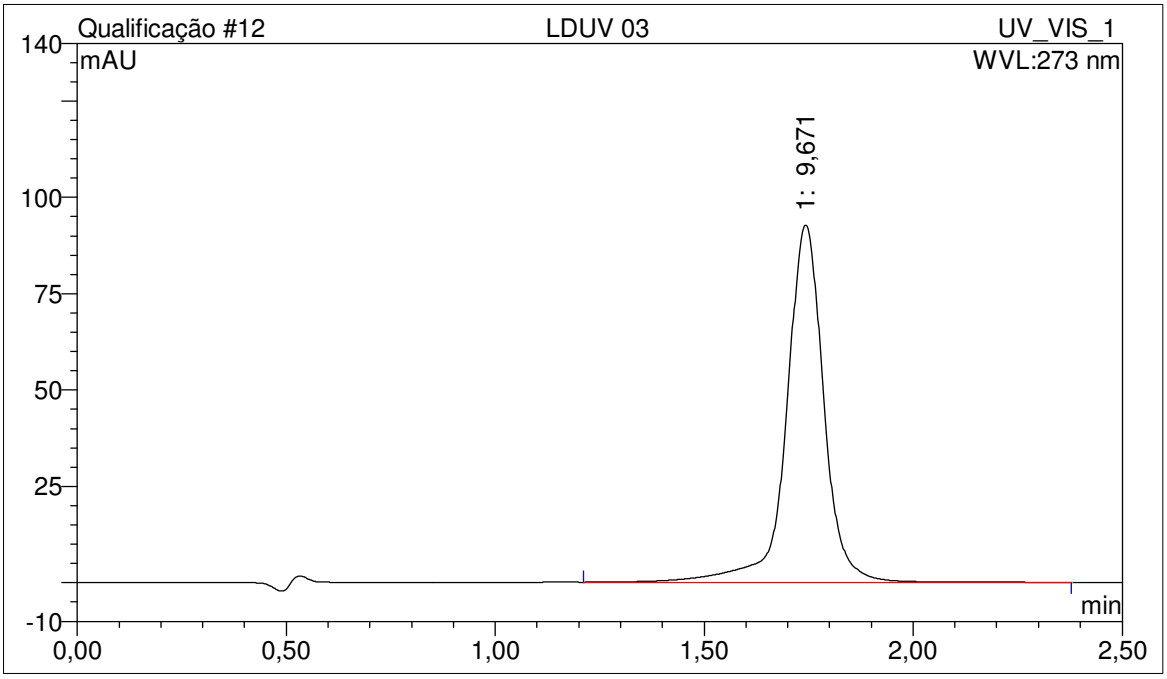
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,74	4,852	100,00	46,695	100,00



Sample Analysis Report

Sample Name:	LDUV 03		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

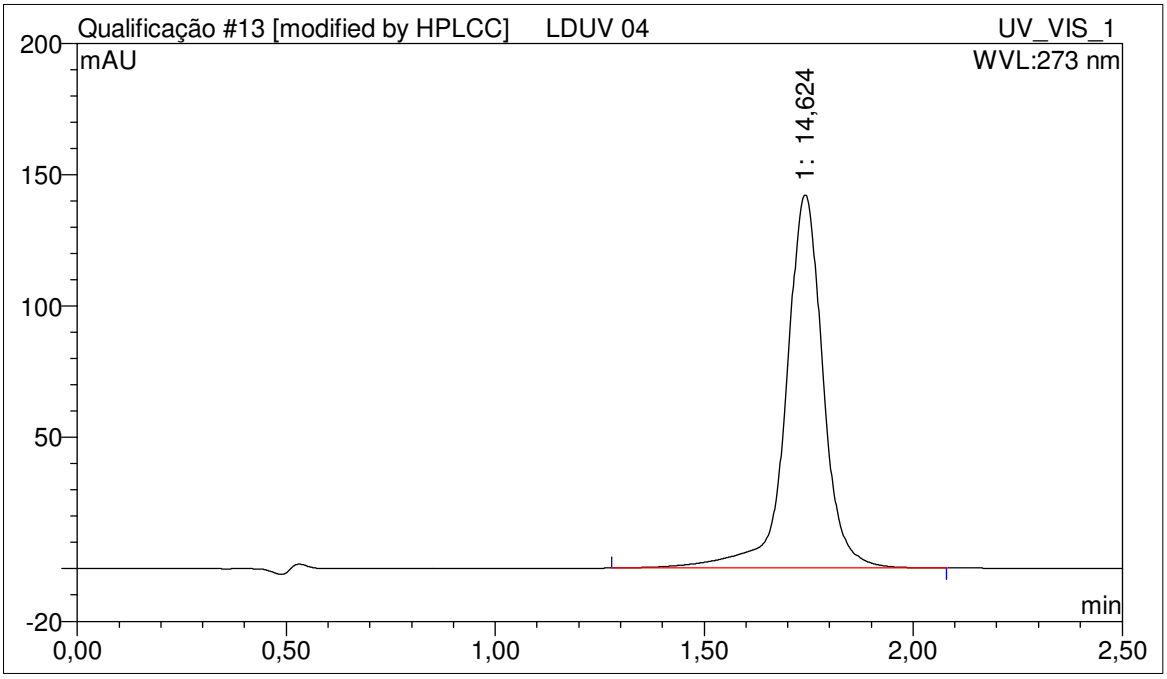
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,74	9,671	100,00	92,622	100,00



Sample Analysis Report

Sample Name:	LDUV 04		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

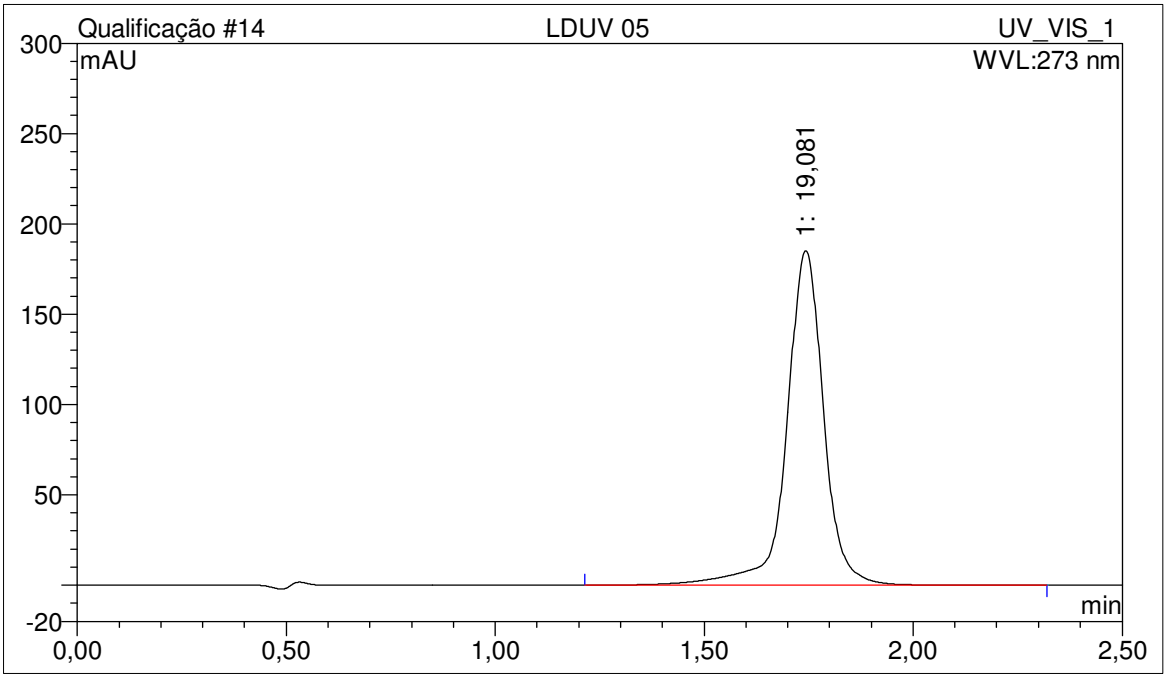
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,74	14,624	100,00	141,943	100,00



Sample Analysis Report

Sample Name:	LDUV 05		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

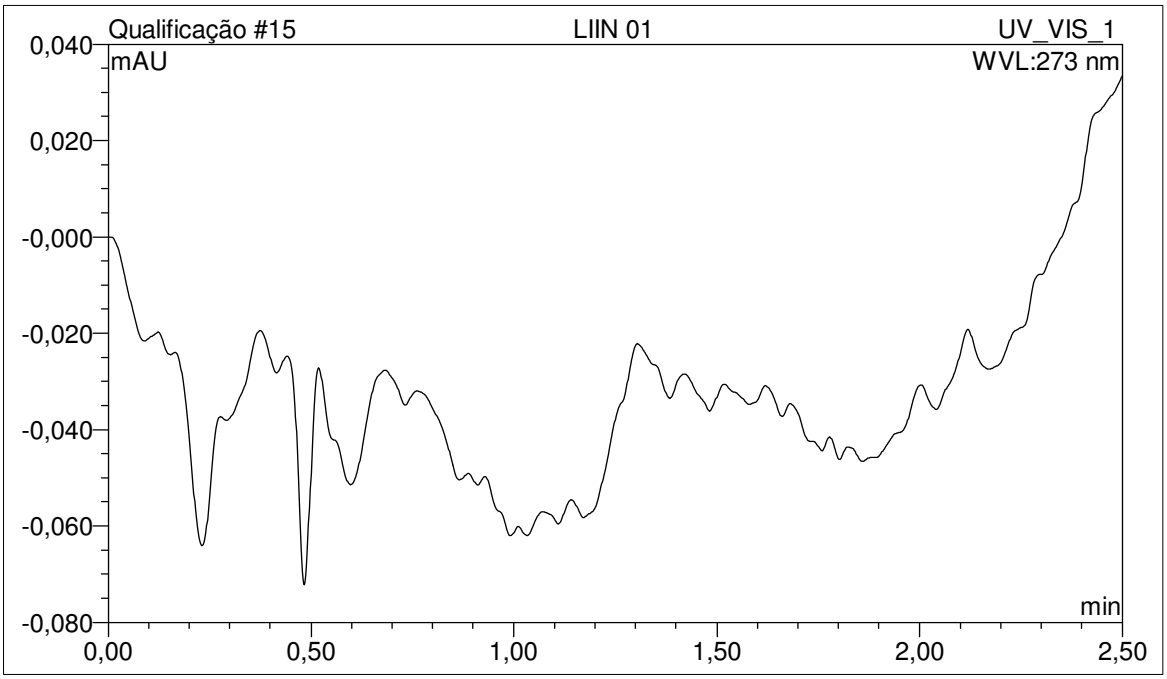
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,74	19,081	100,00	185,069	100,00



Sample Analysis Report

Sample Name:	LIIN 01		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	0,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

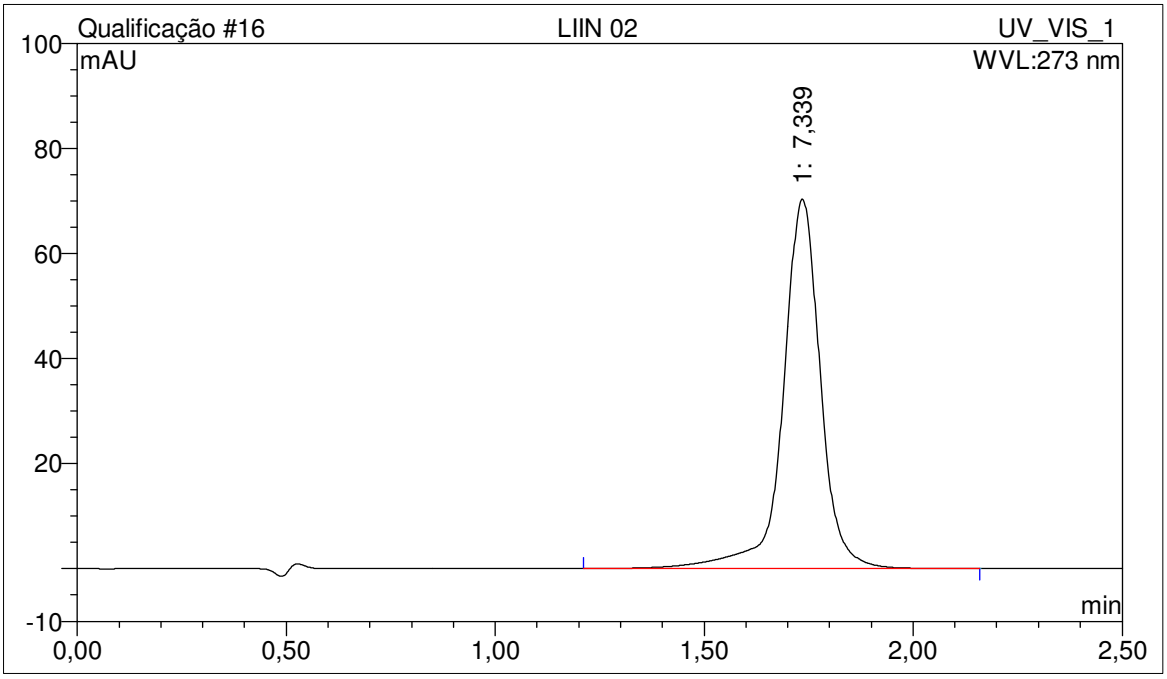
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	LIIN 02		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	5,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

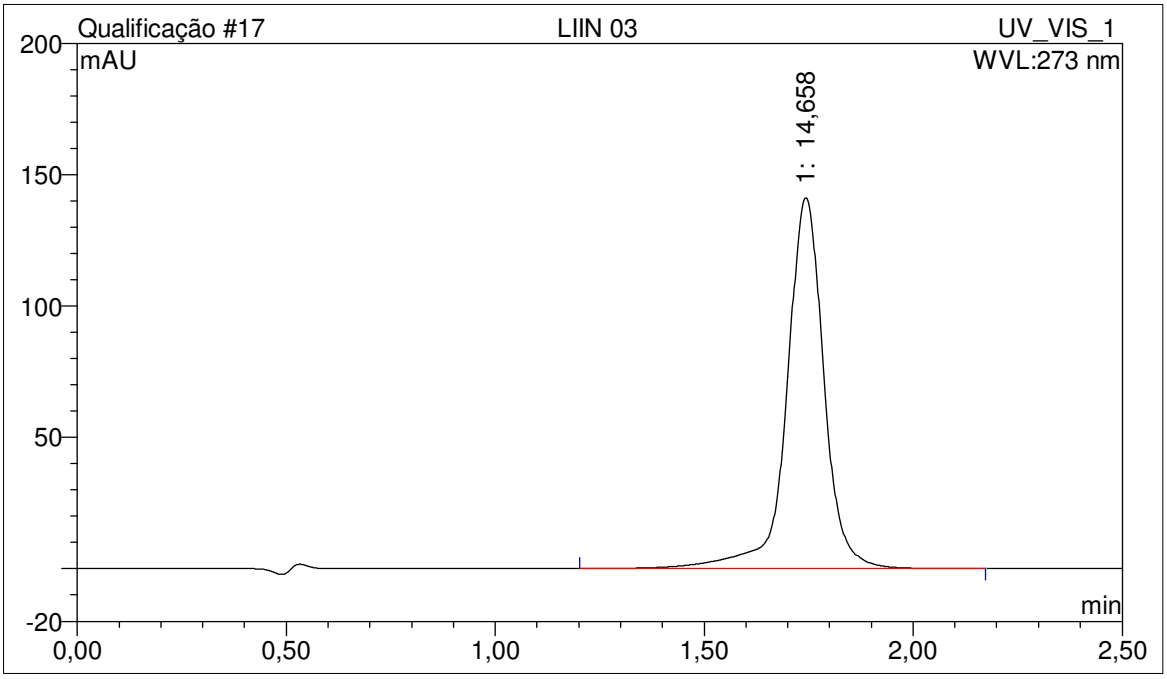
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,74	7,339	100,00	70,329	100,00



Sample Analysis Report

Sample Name:	LIIN 03		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	10,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

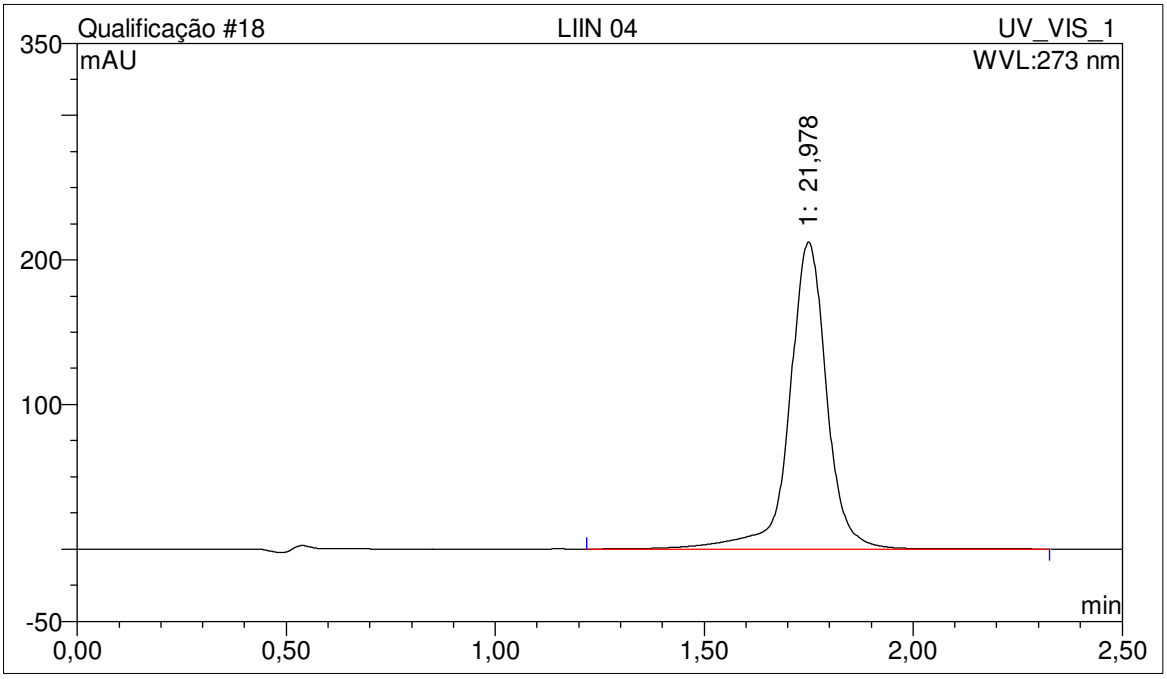
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,74	14,658	100,00	141,057	100,00



Sample Analysis Report

Sample Name:	LIIN 04		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	15,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

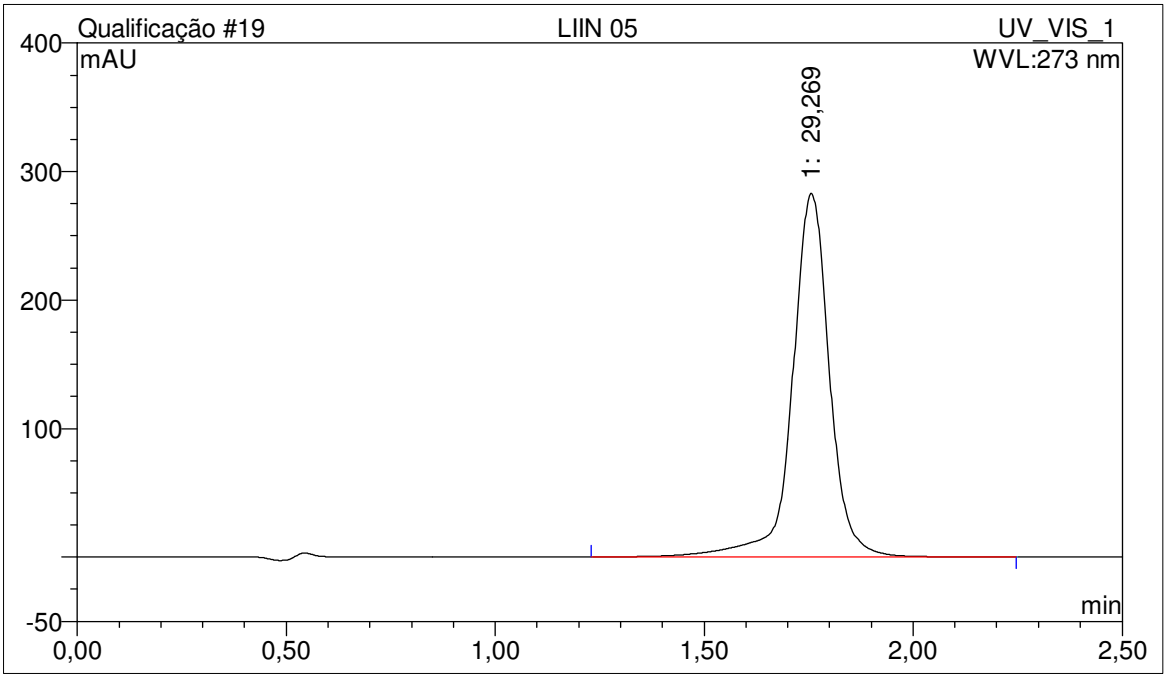
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,75	21,978	100,00	212,475	100,00



Sample Analysis Report

Sample Name:	LIIN 05		
Sequence Name:	Qualificação		
Program Method:	Qualificação	**Volume:**	20,0
Quantitation Method:	Qualificação		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

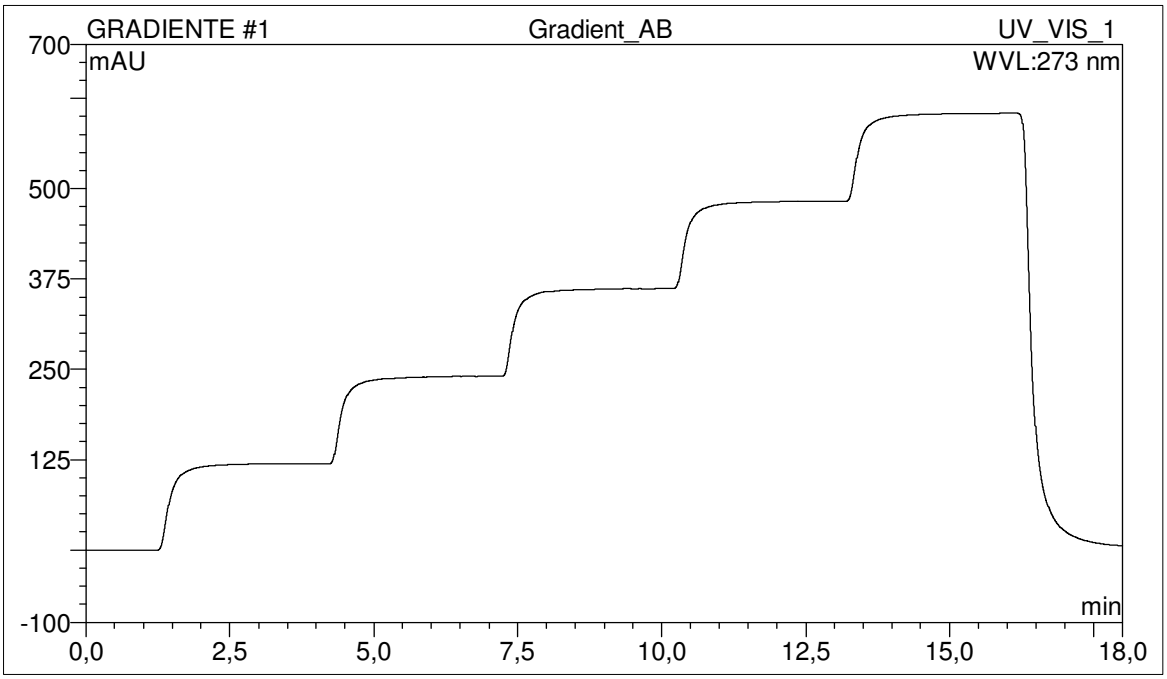
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %
1	PD Cafeina	1,76	29,269	100,00	283,160	100,00



Sample Analysis Report

Sample Name:	Gradient_AB		
Sequence Name:	GRADIENTE		
Program Method:	GRADIENT AB	**Volume:**	0,0
Quantitation Method:	NOINT		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

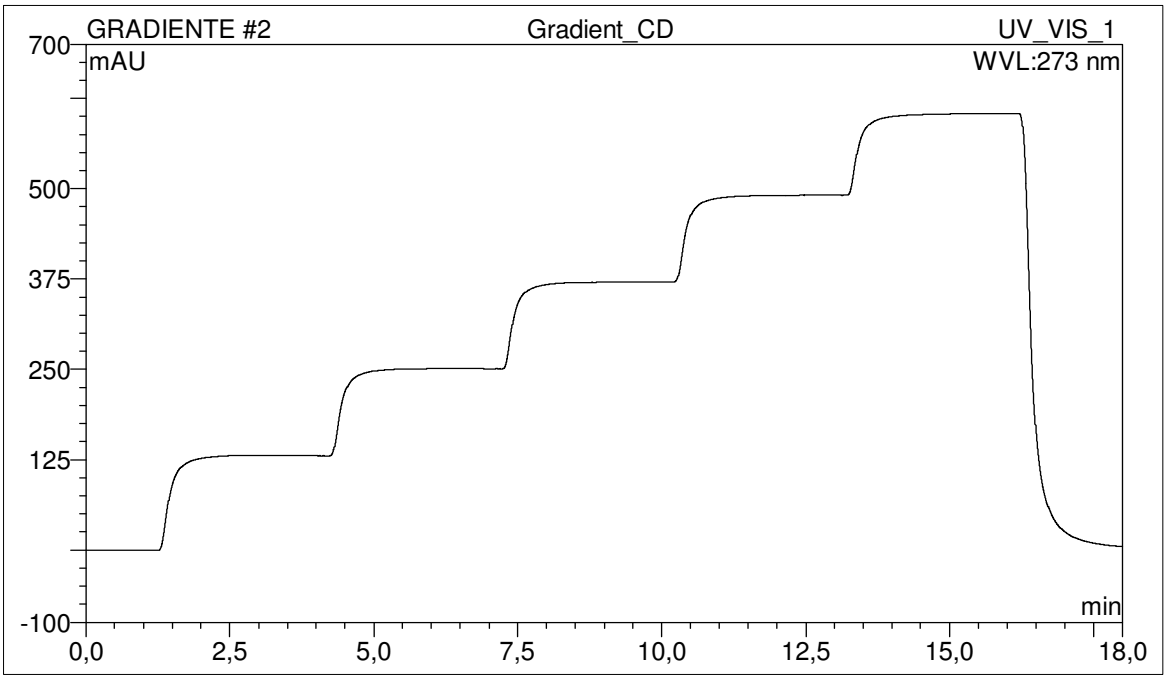
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	Gradient_CD		
Sequence Name:	GRADIENTE		
Program Method:	GRADIENT CD	**Volume:**	0,0
Quantitation Method:	NOINT		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

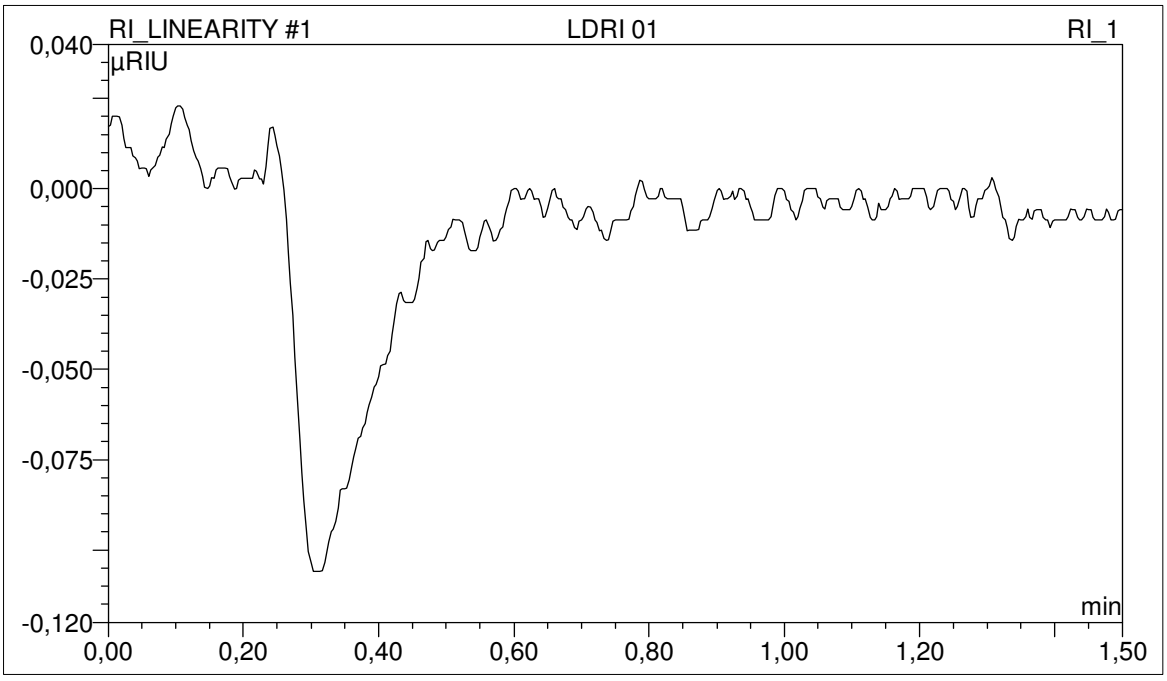
Peak No.	Component Name	Retention Time	Area mAU*min	Relative Area %	Height mAU	Relative Height %



Sample Analysis Report

Sample Name:	LDRI 01		
Sequence Name:	RI_LINEARITY		
Program Method:	RI_DET_LINEARITY	**Volume:**	10,0
Quantitation Method:	RI_DET_LINEARITY		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

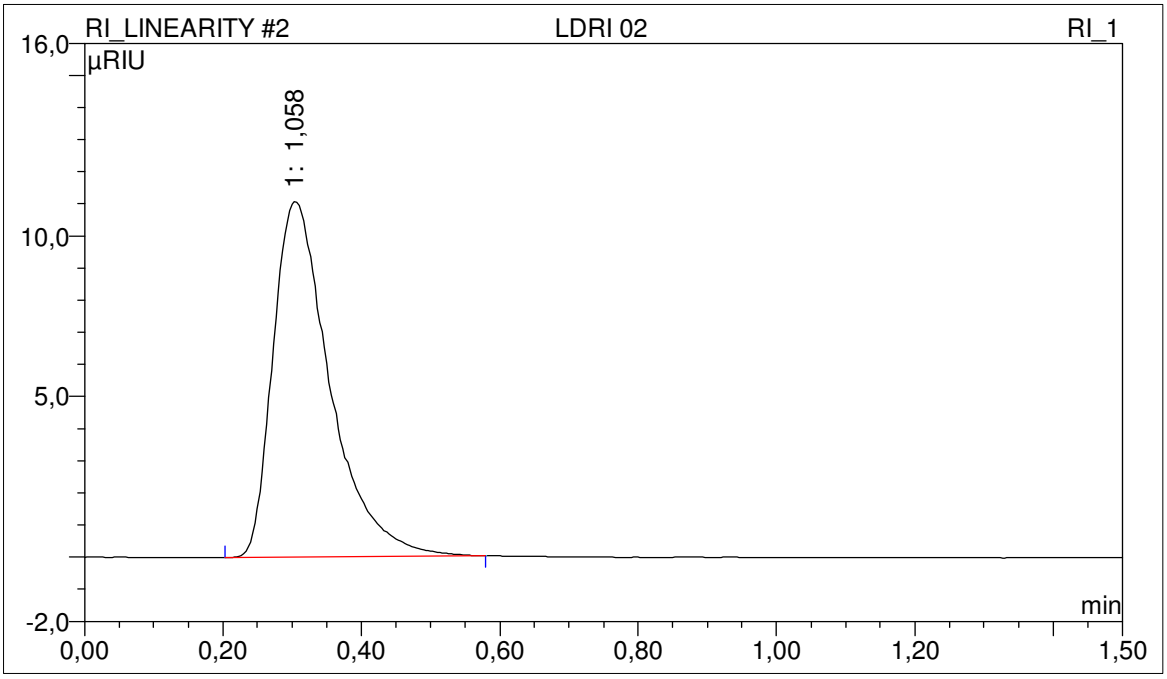
Peak No.	Component Name	Retention Time	Area µRIU*min	Relative Area %	Height µRIU	Relative Height %



Sample Analysis Report

Sample Name:	LDRI 02		
Sequence Name:	RI_LINEARITY		
Program Method:	RI_DET_LINEARITY	**Volume:**	10,0
Quantitation Method:	RI_DET_LINEARITY		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

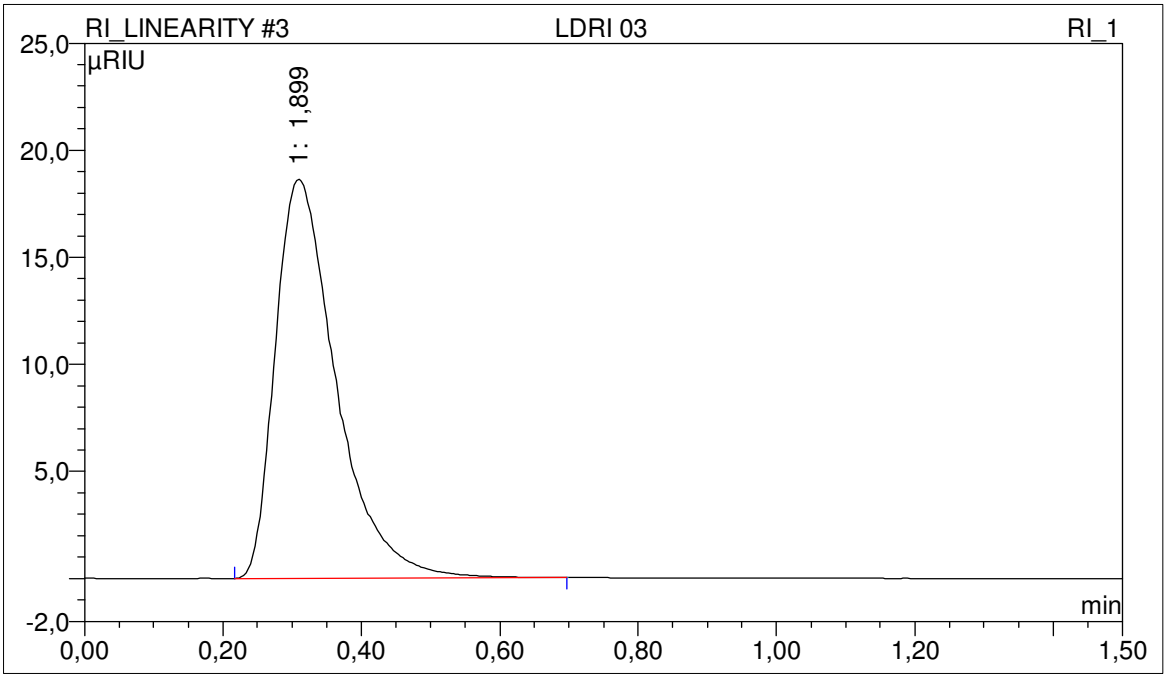
Peak No.	Component Name	Retention Time	Area µRIU*min	Relative Area %	Height µRIU	Relative Height %
1	Pd Sacarose	0,30	1,058	100,00	11,066	100,00



Sample Analysis Report

Sample Name:	LDRI 03		
Sequence Name:	RI_LINEARITY		
Program Method:	RI_DET_LINEARITY	**Volume:**	10,0
Quantitation Method:	RI_DET_LINEARITY		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

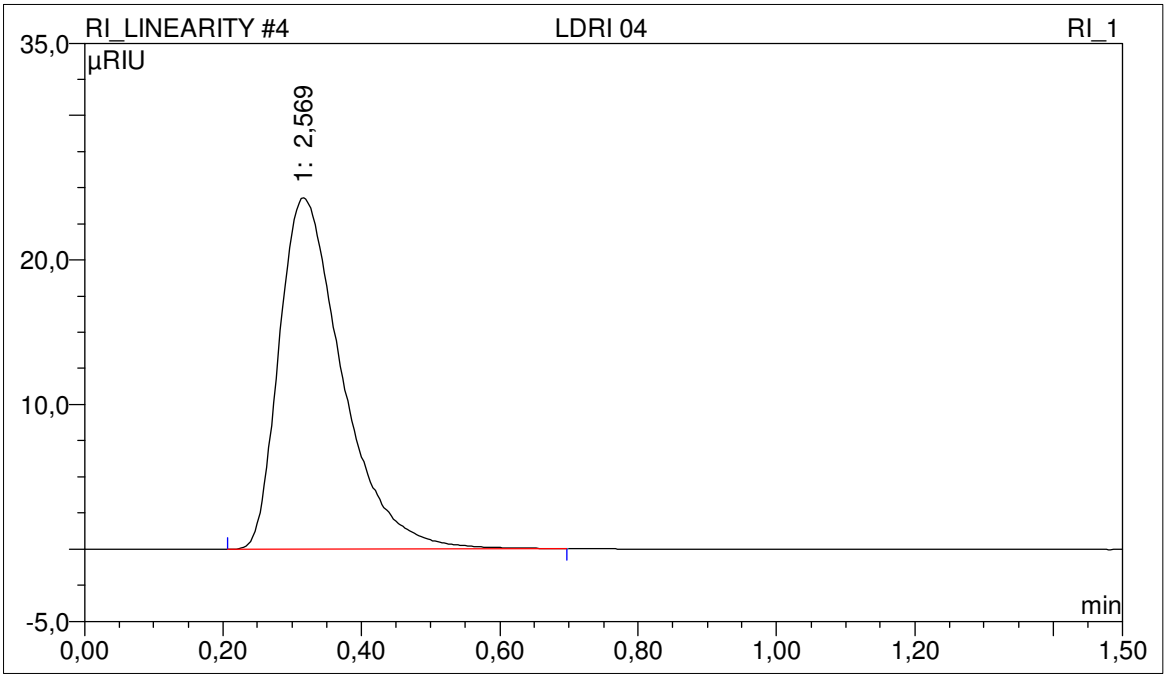
Peak No.	Component Name	Retention Time	Area µRIU*min	Relative Area %	Height µRIU	Relative Height %
1	Pd Sacarose	0,31	1,899	100,00	18,649	100,00



Sample Analysis Report

Sample Name:	LDRI 04		
Sequence Name:	RI_LINEARITY		
Program Method:	RI_DET_LINEARITY	**Volume:**	10,0
Quantitation Method:	RI_DET_LINEARITY		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

Peak No.	Component Name	Retention Time	Area µRIU*min	Relative Area %	Height µRIU	Relative Height %
1	Pd Sacarose	0,32	2,569	100,00	24,335	100,00



Sample Analysis Report

Sample Name:	LDRI 05		
Sequence Name:	RI_LINEARITY		
Program Method:	RI_DET_LINEARITY	**Volume:**	10,0
Quantitation Method:	RI_DET_LINEARITY		
Date Time Collected:	23/10/2018		
System Operator:	HPLCC		

Peak No.	Component Name	Retention Time	Area µRIU*min	Relative Area %	Height µRIU	Relative Height %
1	Pd Sacarose	0,32	3,120	100,00	28,729	100,00

