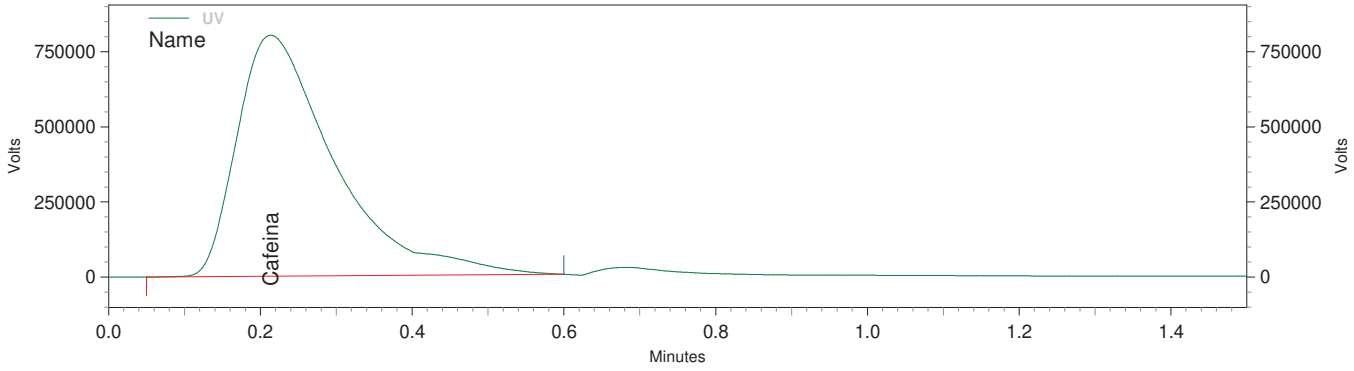
Teste de Exatidão de Comprimento de Onda do Detector UV (200 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 200nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:12:26 PM
Printed: 8/31/2021 1:37:19 PM



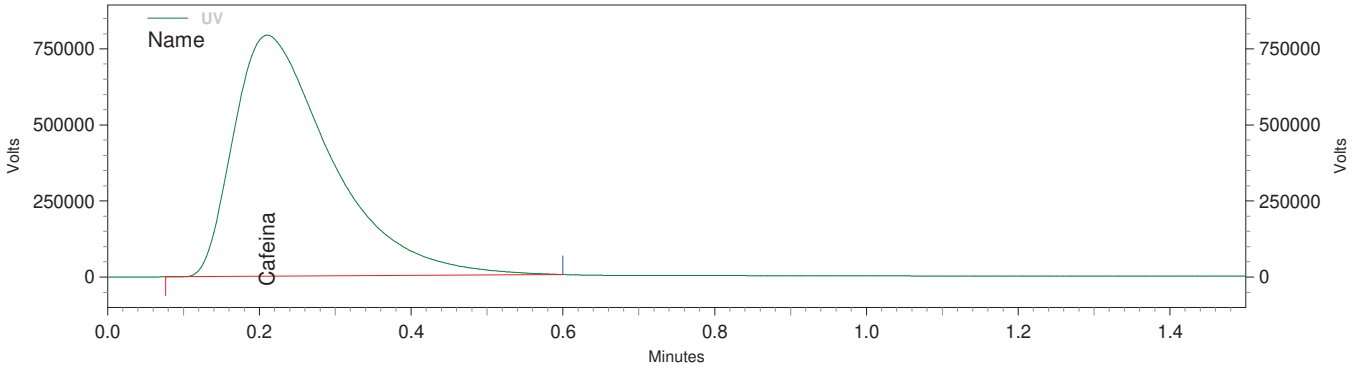
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.213	7151758	**802984**

Totals			7151758	**802984**

Teste de Exatidão de Comprimento de Onda do Detector UV (201 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 201nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:22:20 PM
Printed: 8/31/2021 1:38:11 PM



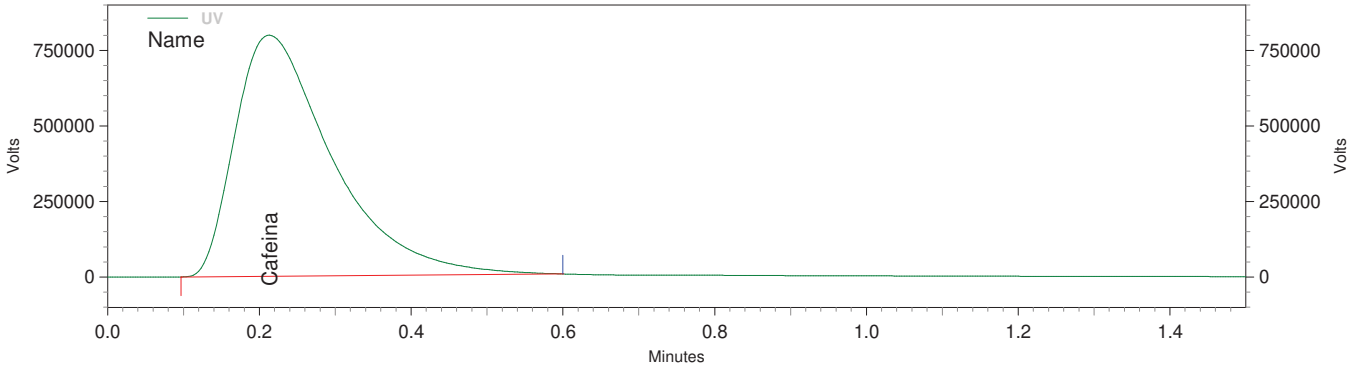
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	7055928	**792747**

Totals			7055928	**792747**

Teste de Exatidão de Comprimento de Onda do Detector UV (202 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 202nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:26:59 PM
Printed: 8/31/2021 1:39:03 PM



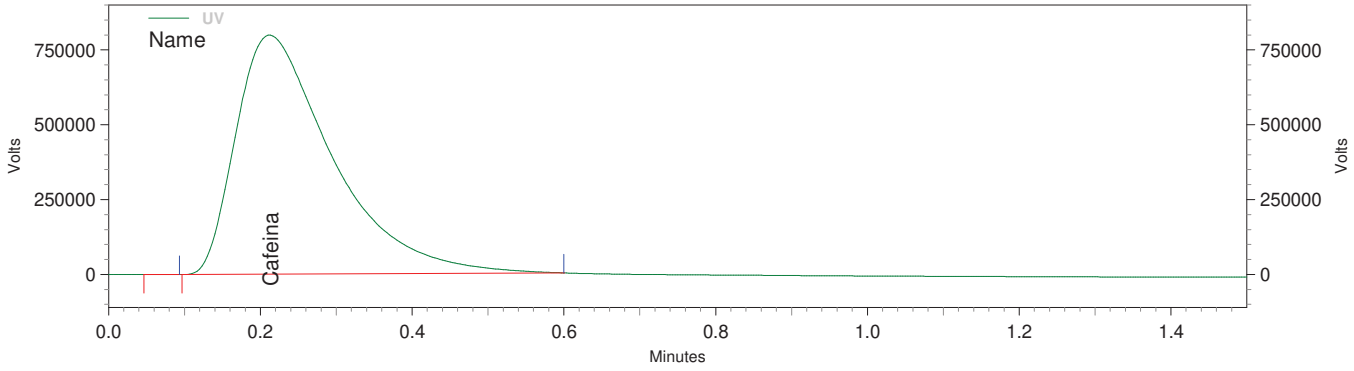
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.213	7092670	**798125**

Totals			7092670	**798125**

Teste de Exatidão de Comprimento de Onda do Detector UV (203 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 203nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:36:01 PM
Printed: 8/31/2021 1:42:13 PM



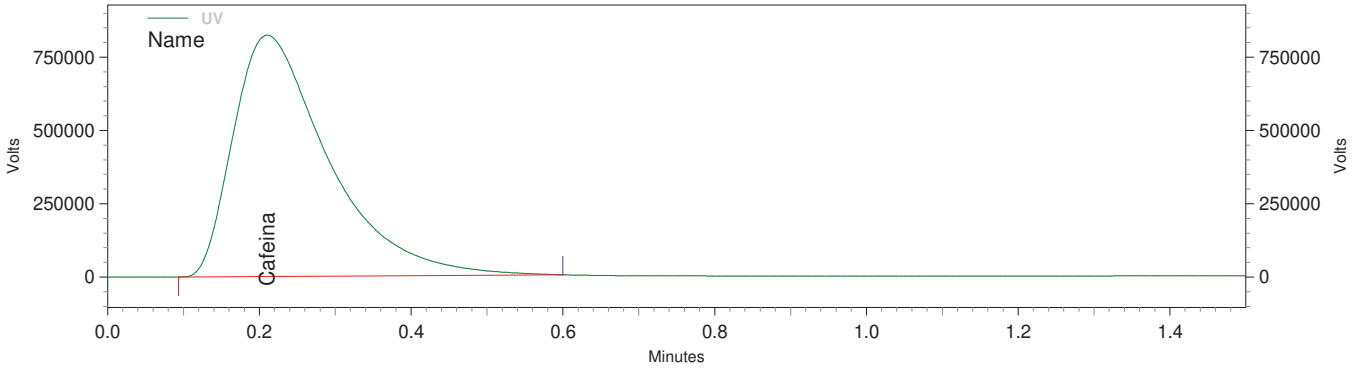
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
2	Cafeina	0.213	7051851	**798343**

Totals			7051851	**798343**

Teste de Exatidão de Comprimento de Onda do Detector UV (204 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 204nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:41:31 PM
Printed: 8/31/2021 1:44:45 PM



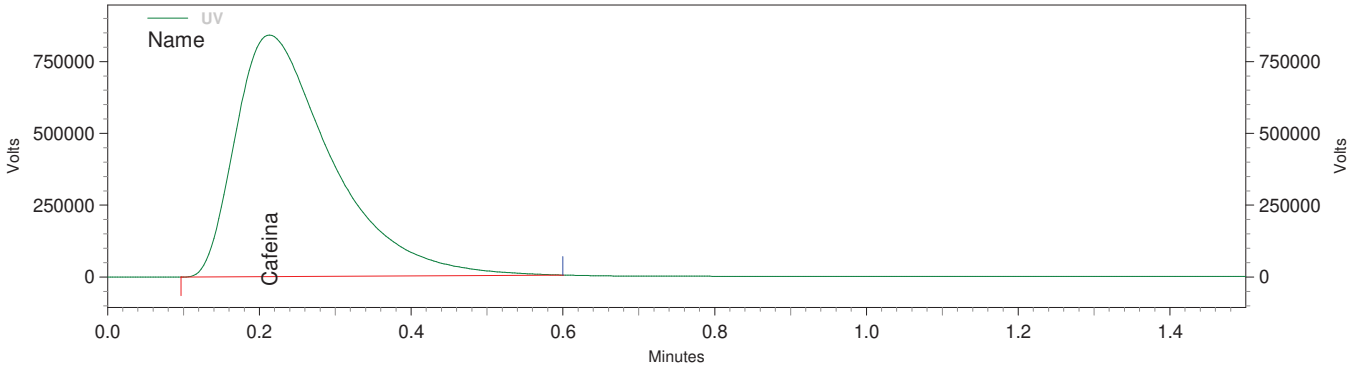
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	7157197	**823407**

Totals			7157197	**823407**

Teste de Exatidão de Comprimento de Onda do Detector UV (205 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 205nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:46:43 PM
Printed: 8/31/2021 1:48:51 PM



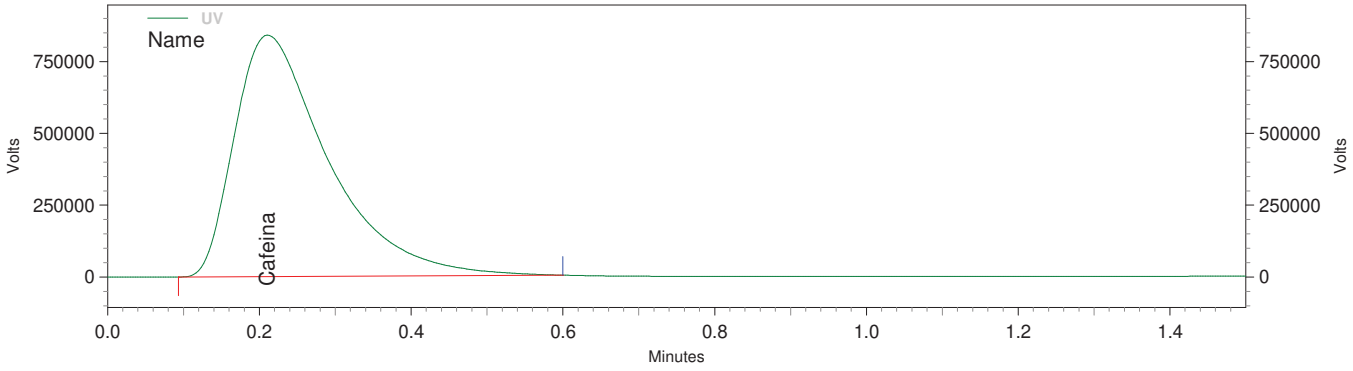
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.213	7359039	**840655**

Totals			7359039	**840655**

Teste de Exatidão de Comprimento de Onda do Detector UV (206 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 206nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:51:16 PM
Printed: 8/31/2021 1:53:27 PM



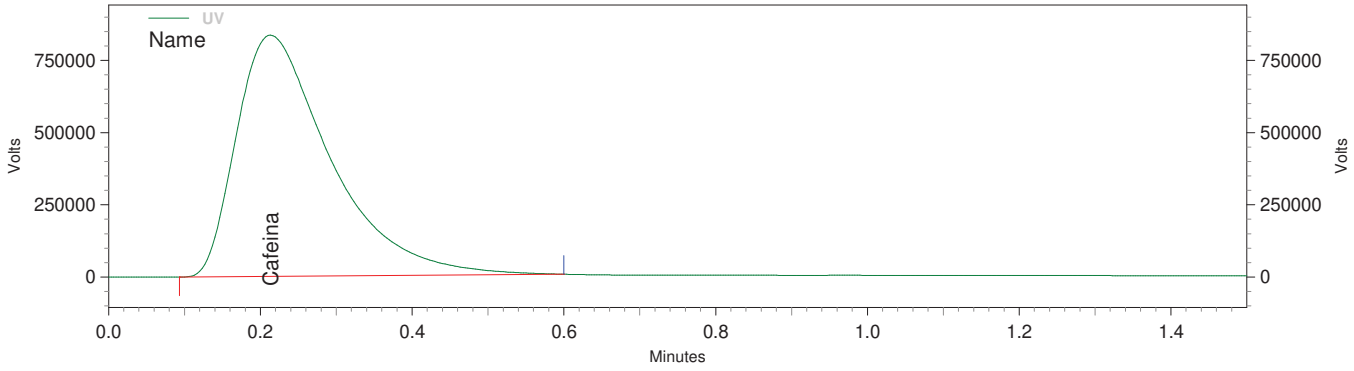
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	7197315	**840749**

Totals			7197315	**840749**

Teste de Exatidão de Comprimento de Onda do Detector UV (207 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 207nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 1:55:26 PM
Printed: 8/31/2021 1:57:30 PM



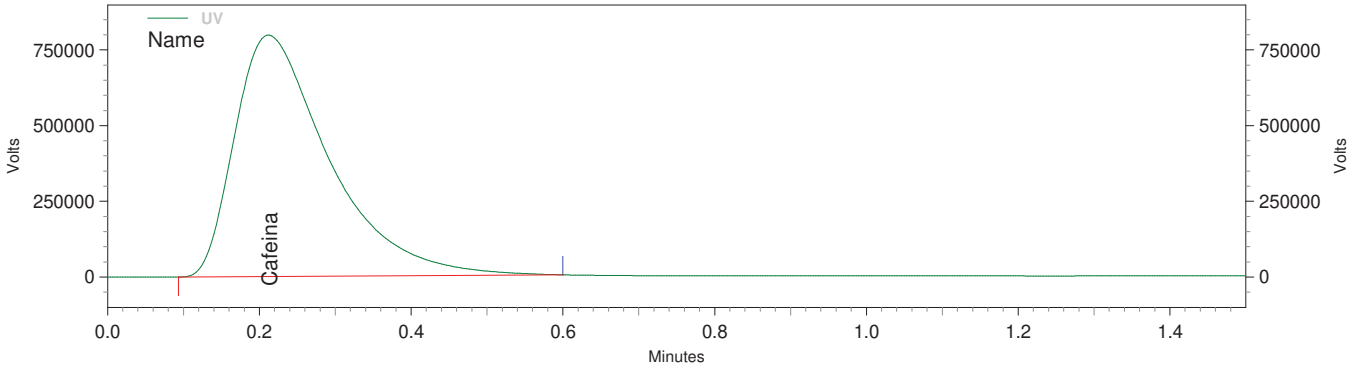
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.213	7183527	**835327**

Totals			7183527	**835327**

Teste de Exatidão de Comprimento de Onda do Detector UV (208 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 208nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:02:40 PM
Printed: 8/31/2021 2:04:53 PM



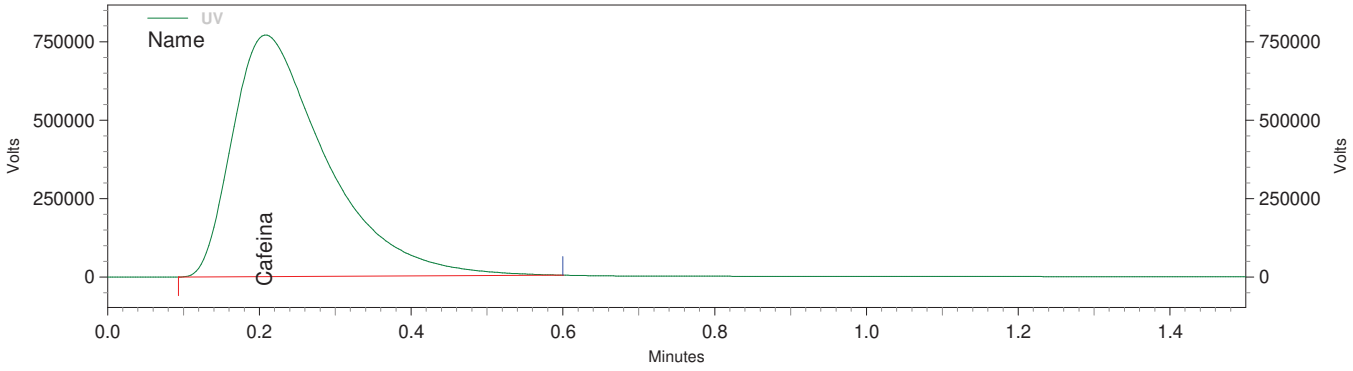
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.213	6876900	**797076**

Totals			6876900	**797076**

Teste de Exatidão de Comprimento de Onda do Detector UV (209 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 209nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:06:45 PM
Printed: 8/31/2021 2:09:21 PM



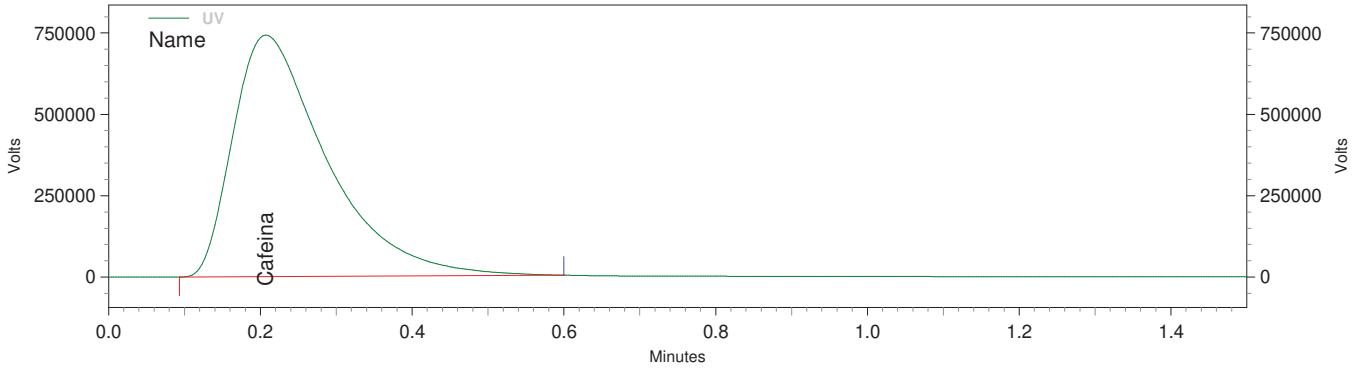
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.207	6590593	**769608**

Totals			6590593	**769608**

Teste de Exatidão de Comprimento de Onda do Detector UV (210 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 210nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:11:14 PM
Printed: 8/31/2021 2:13:46 PM



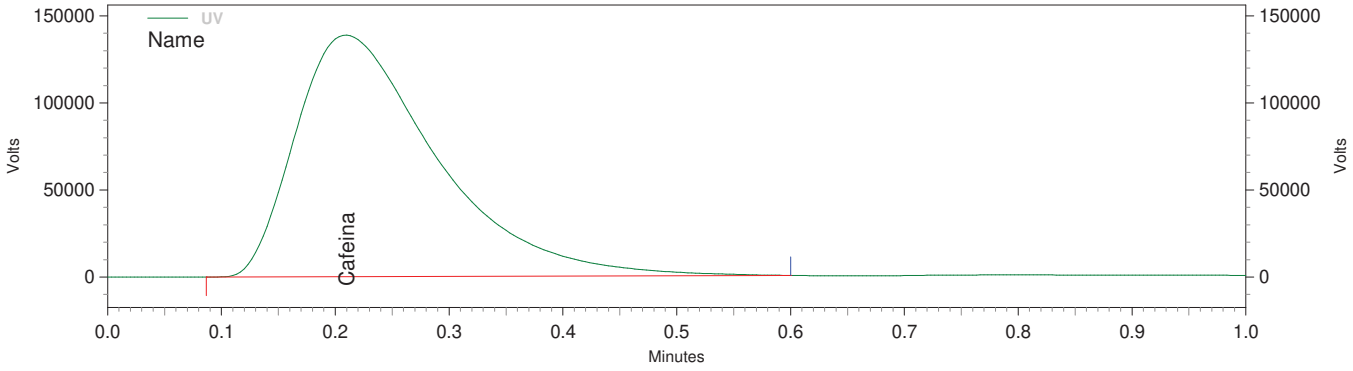
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.207	6345775	**742238**

Totals			6345775	**742238**

Teste de Exatidão de Comprimento de Onda do Detector UV (240 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 240nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:17:05 PM
Printed: 8/31/2021 2:18:43 PM



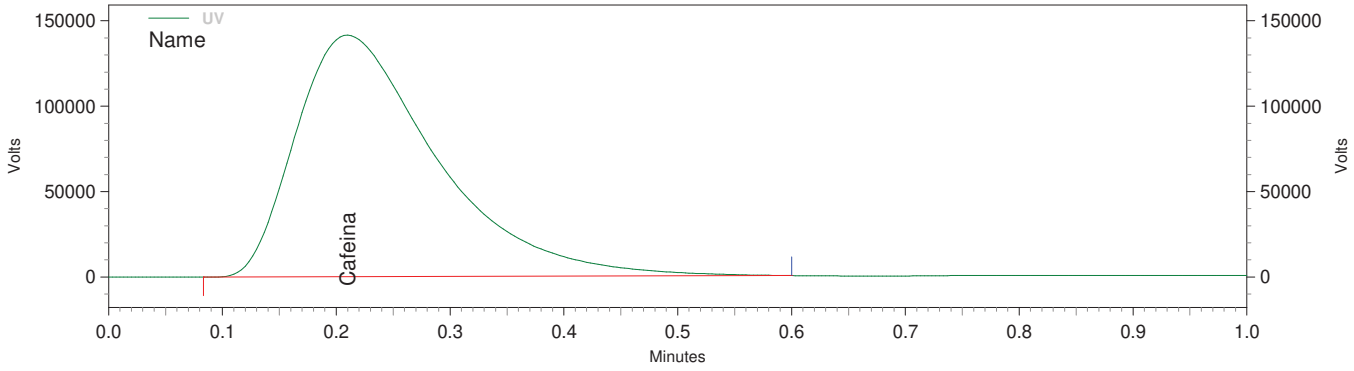
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1194965	**138741**

Totals			1194965	**138741**

Teste de Exatidão de Comprimento de Onda do Detector UV (241 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 241nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:20:49 PM
Printed: 8/31/2021 2:22:56 PM



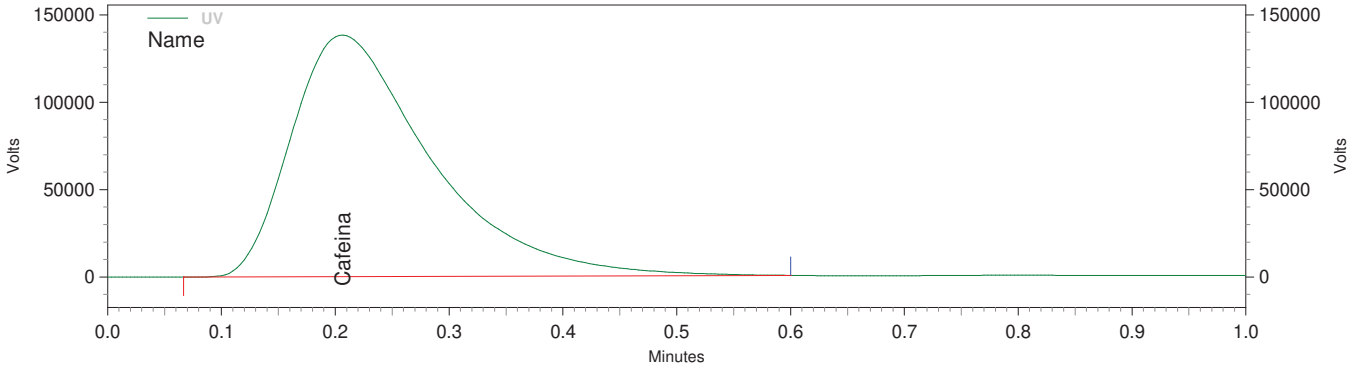
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1215509	**141478**

Totals			1215509	**141478**

Teste de Exatidão de Comprimento de Onda do Detector UV (242 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 242nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:24:54 PM
Printed: 8/31/2021 2:27:54 PM



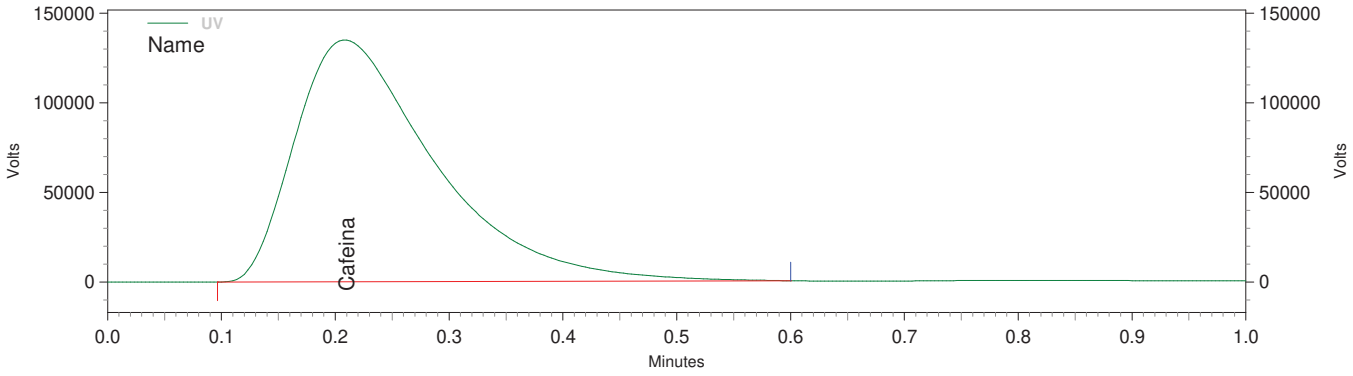
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.207	1177043	**138183**

Totals			1177043	**138183**

Teste de Exatidão de Comprimento de Onda do Detector UV (243 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 243nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:34:53 PM
Printed: 8/31/2021 2:39:21 PM



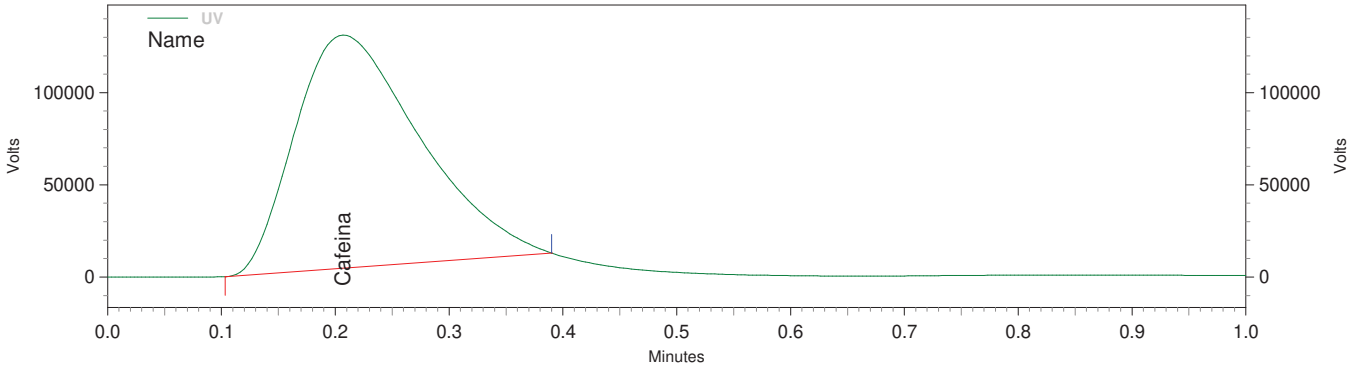
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1151733	**134843**

Totals			1151733	**134843**

Teste de Exatidão de Comprimento de Onda do Detector UV (244 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 244nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:41:06 PM
Printed: 8/31/2021 3:05:57 PM



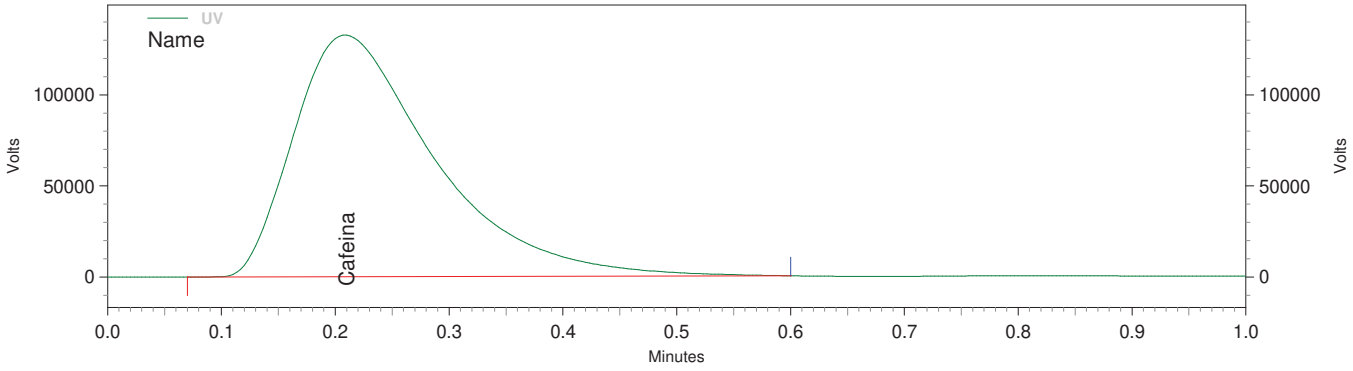
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.207	964259	**126380**

Totals			964259	**126380**

Teste de Exatidão de Comprimento de Onda do Detector UV (245 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 245nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:44:31 PM
Printed: 8/31/2021 2:46:06 PM



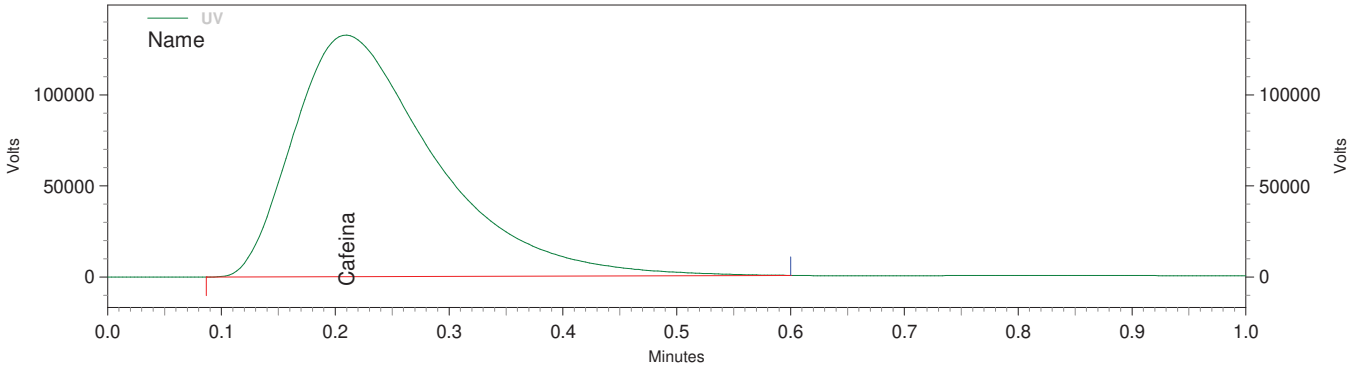
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1138989	**132647**

Totals			1138989	**132647**

Teste de Exatidão de Comprimento de Onda do Detector UV (246 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 246nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:48:00 PM
Printed: 8/31/2021 2:49:25 PM



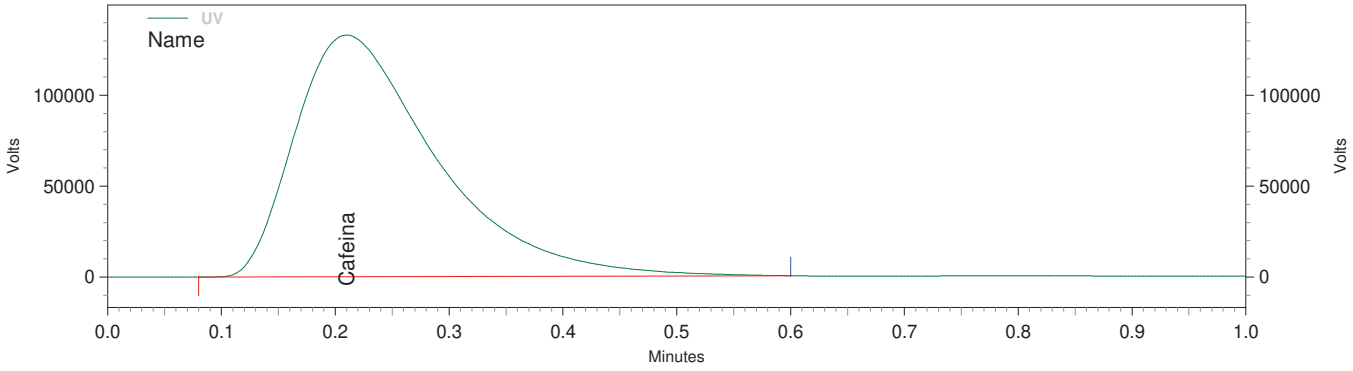
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1144376	**132567**

Totals			1144376	**132567**

Teste de Exatidão de Comprimento de Onda do Detector UV (247 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 247nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:51:15 PM
Printed: 8/31/2021 2:52:41 PM



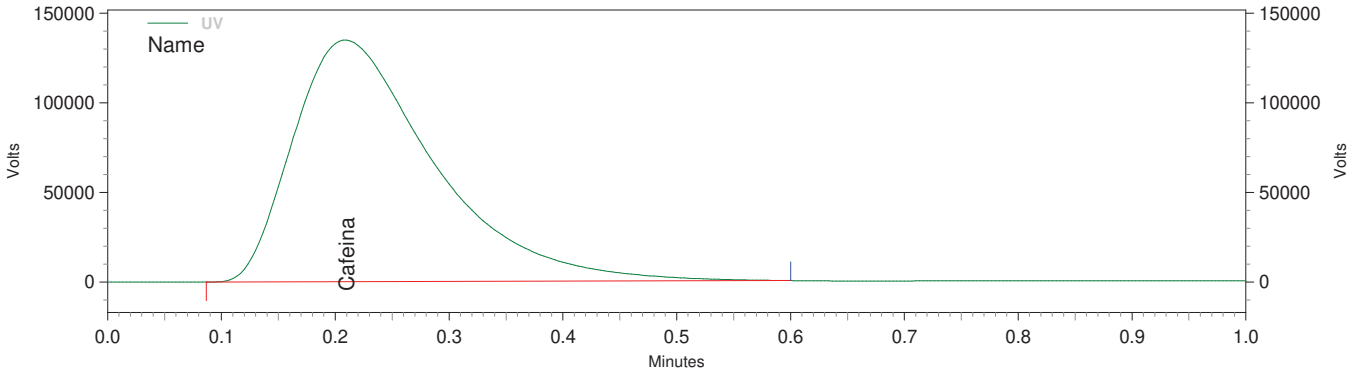
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1144499	**132909**

Totals			1144499	**132909**

Teste de Exatidão de Comprimento de Onda do Detector UV (248 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 248nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 2:54:34 PM
Printed: 8/31/2021 2:56:22 PM



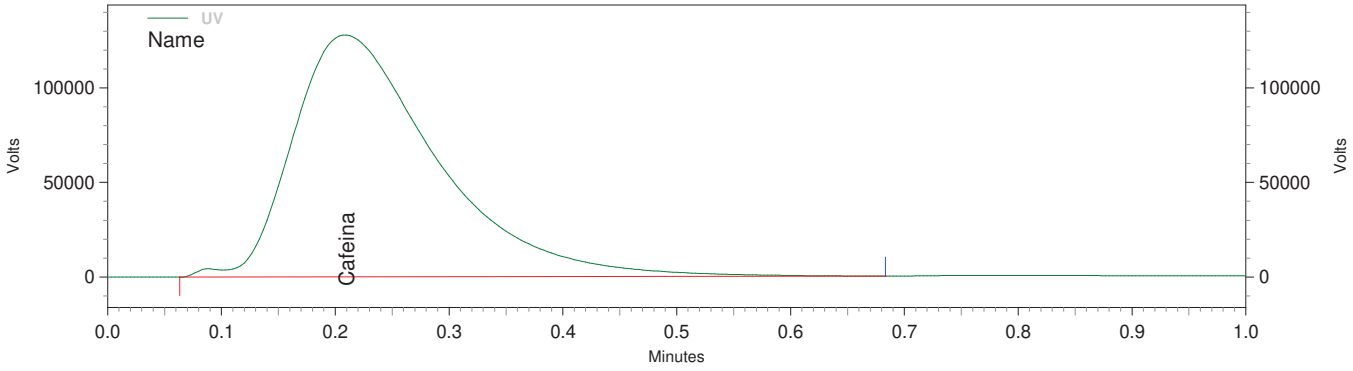
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1159466	**134814**

Totals			1159466	**134814**

Teste de Exatidão de Comprimento de Onda do Detector UV (249 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 249nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:01:32 PM
Printed: 8/31/2021 3:03:40 PM



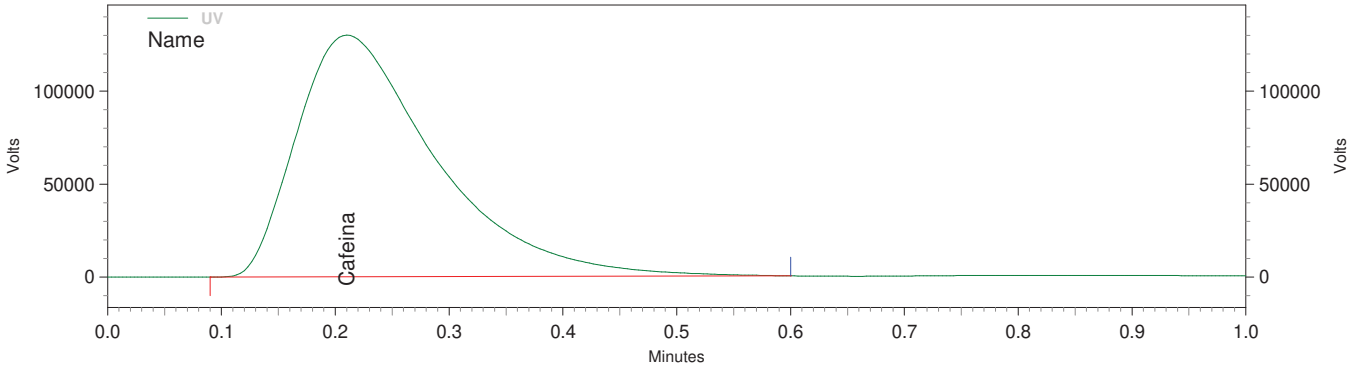
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1121346	**127819**

Totals			1121346	**127819**

Teste de Exatidão de Comprimento de Onda do Detector UV (250 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 250nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:08:12 PM
Printed: 8/31/2021 3:09:42 PM



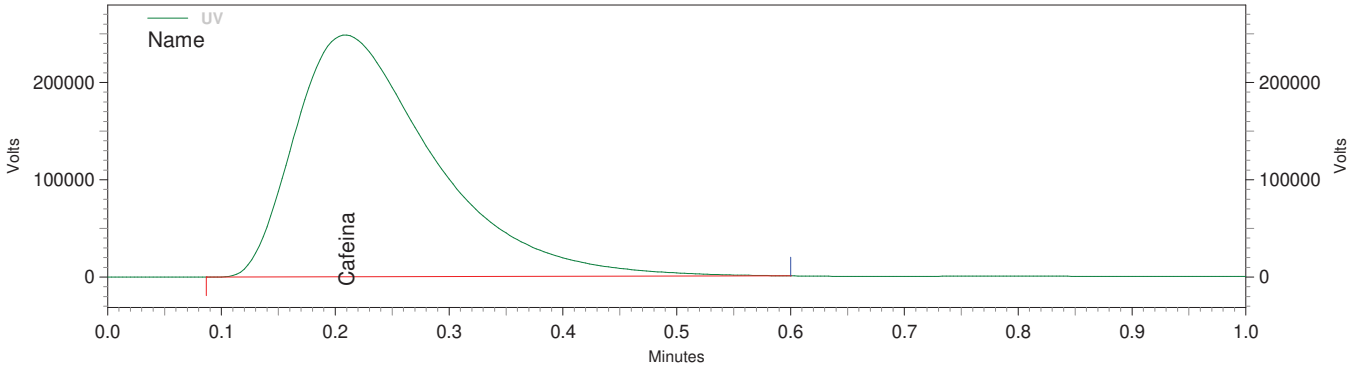
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	1103725	**130088**

Totals			1103725	**130088**

Teste de Exatidão de Comprimento de Onda do Detector UV (268 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 268nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:11:59 PM
Printed: 8/31/2021 3:13:27 PM



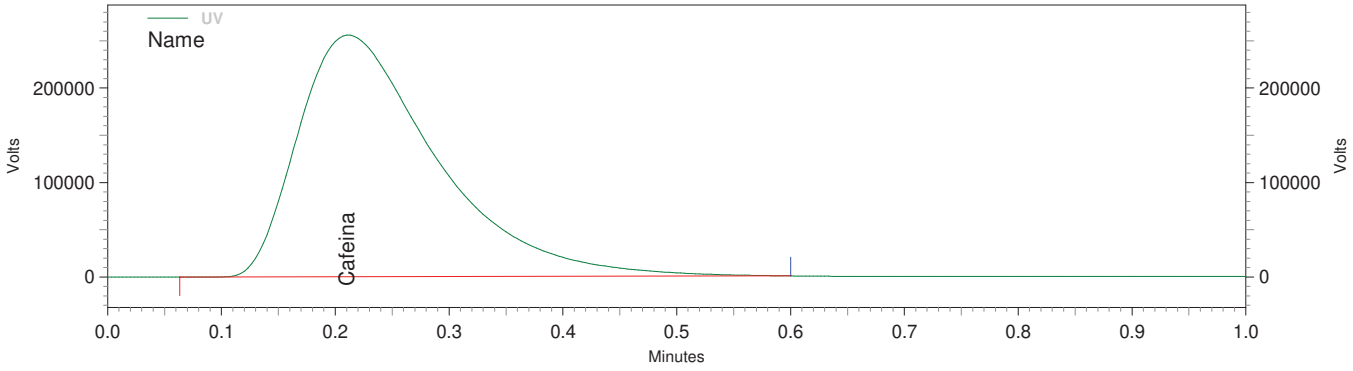
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2107135	**248430**

Totals			2107135	**248430**

Teste de Exatidão de Comprimento de Onda do Detector UV (269 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 269nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:15:29 PM
Printed: 8/31/2021 3:17:02 PM



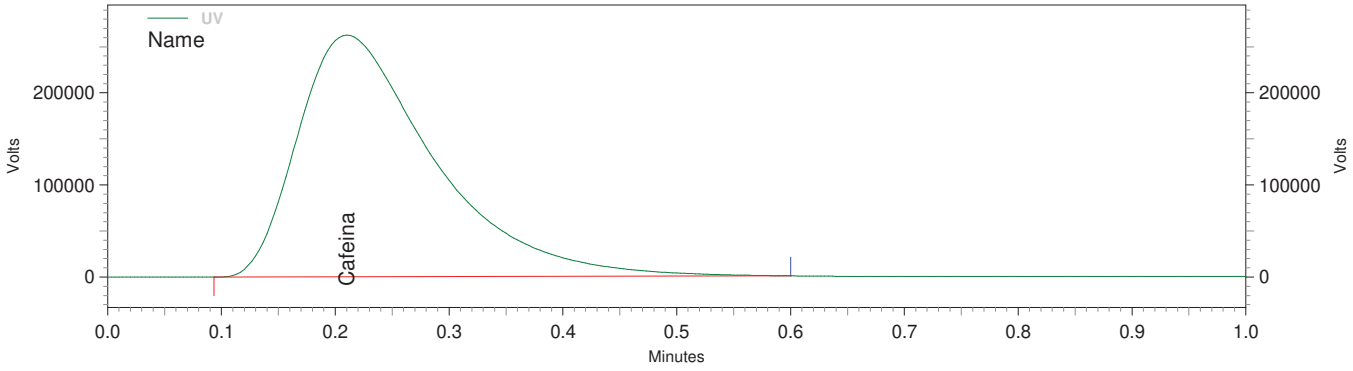
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2156078	**255736**

Totals			2156078	**255736**

Teste de Exatidão de Comprimento de Onda do Detector UV (270 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 270nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:19:02 PM
Printed: 8/31/2021 3:20:35 PM



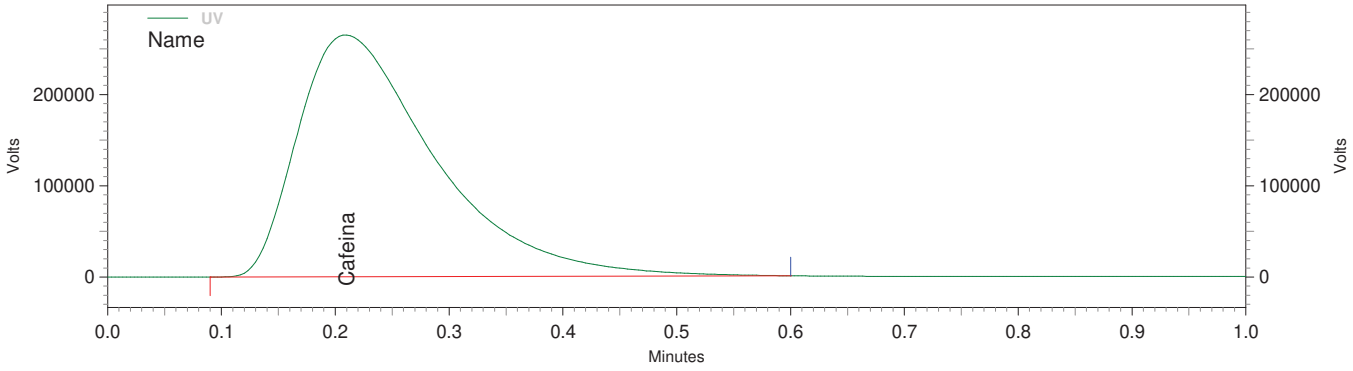
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2180258	**262473**

Totals			2180258	**262473**

Teste de Exatidão de Comprimento de Onda do Detector UV (271 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 271nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:24:46 PM
Printed: 8/31/2021 3:26:11 PM



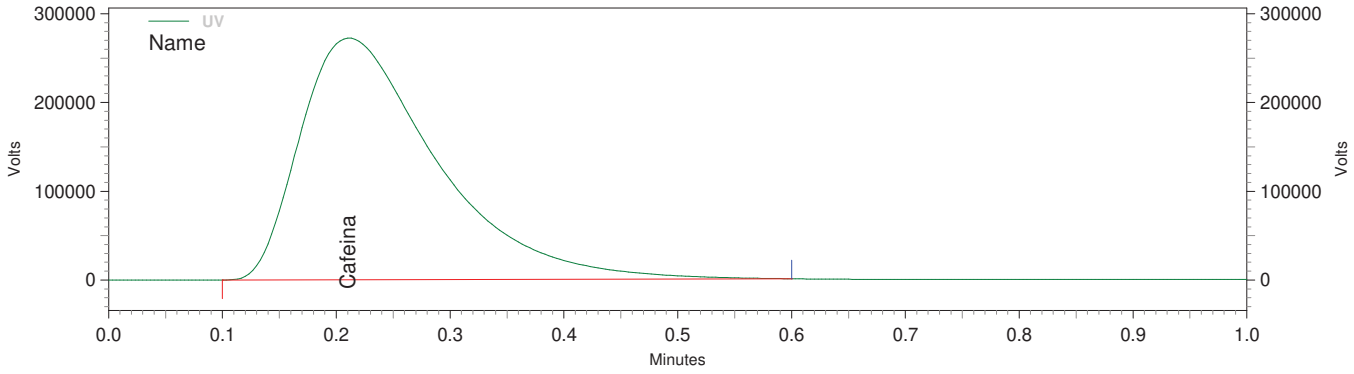
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2214429	**264905**

Totals			2214429	**264905**

Teste de Exatidão de Comprimento de Onda do Detector UV (272 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 272nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:28:16 PM
Printed: 8/31/2021 3:29:39 PM



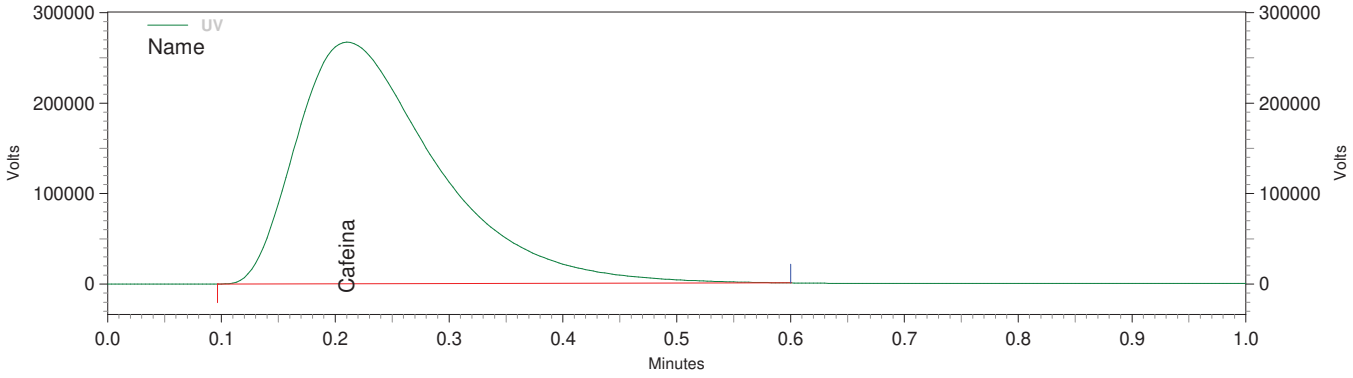
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2272853	**272275**

Totals			2272853	**272275**

Teste de Exatidão de Comprimento de Onda do Detector UV (273 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 273nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:31:34 PM
Printed: 8/31/2021 3:33:00 PM



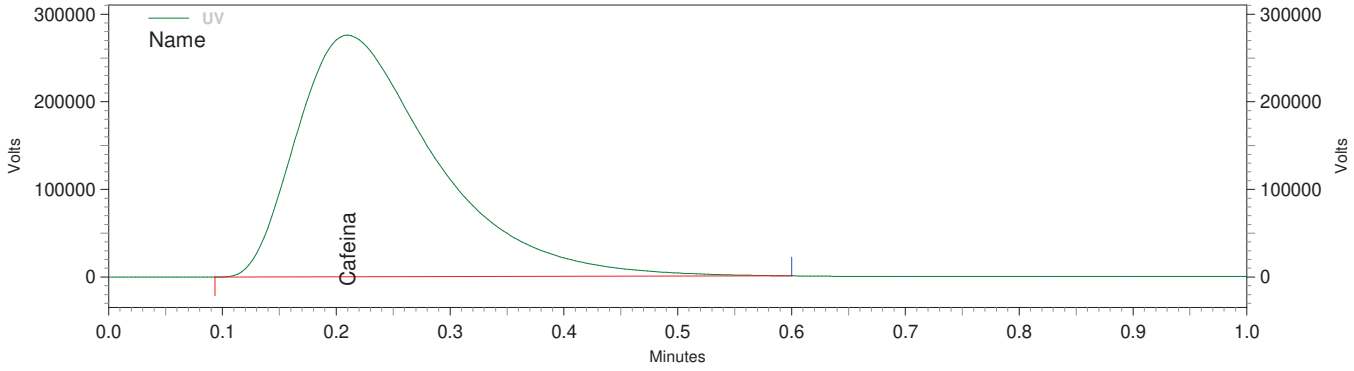
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2284149	**267218**

Totals			2284149	**267218**

Teste de Exatidão de Comprimento de Onda do Detector UV (274 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 274nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:34:53 PM
Printed: 8/31/2021 3:36:39 PM



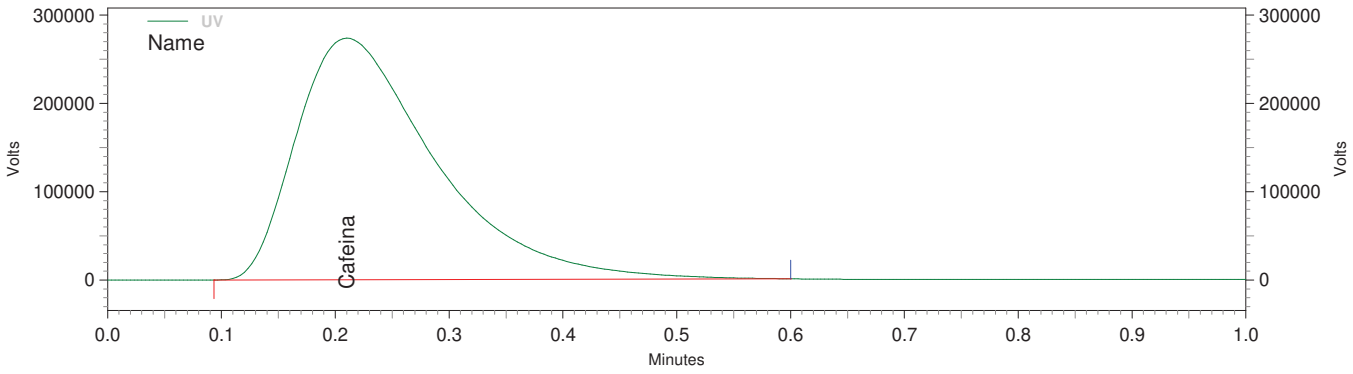
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2327531	**275862**

Totals			2327531	**275862**

Teste de Exatidão de Comprimento de Onda do Detector UV (275 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 275nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:38:32 PM
Printed: 8/31/2021 3:39:57 PM



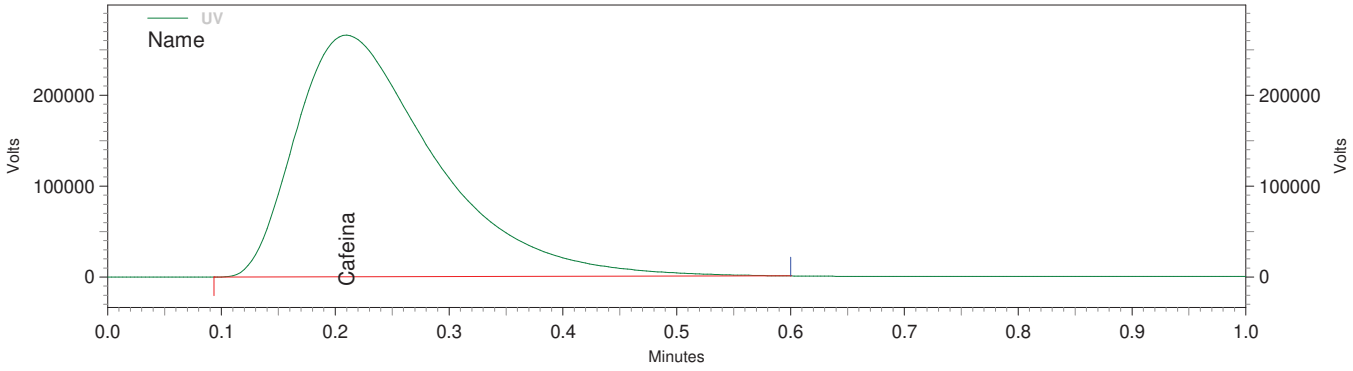
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2322901	**273659**

Totals			2322901	**273659**

Teste de Exatidão de Comprimento de Onda do Detector UV (276 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 276nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:41:49 PM
Printed: 8/31/2021 3:43:13 PM



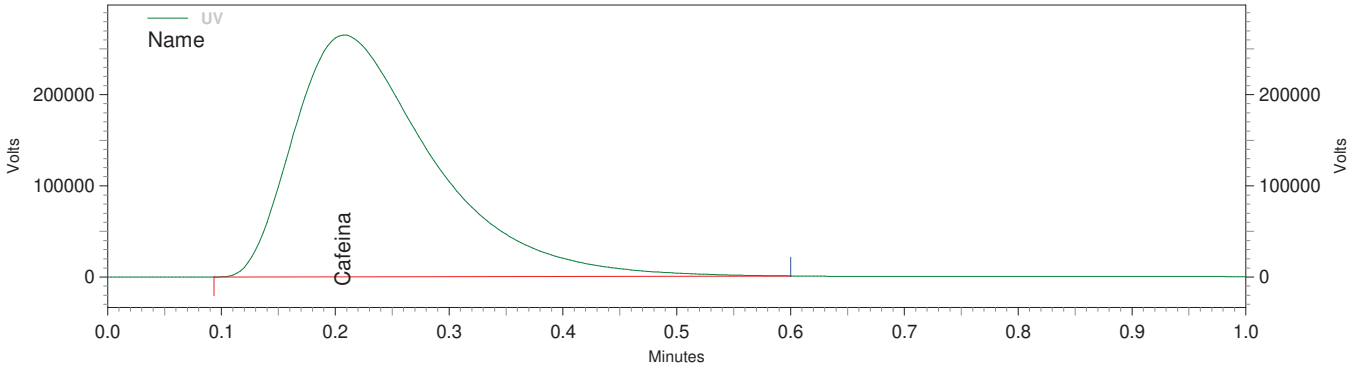
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.210	2251720	**265826**

Totals			2251720	**265826**

Teste de Exatidão de Comprimento de Onda do Detector UV (277 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 277nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:45:10 PM
Printed: 8/31/2021 3:46:33 PM



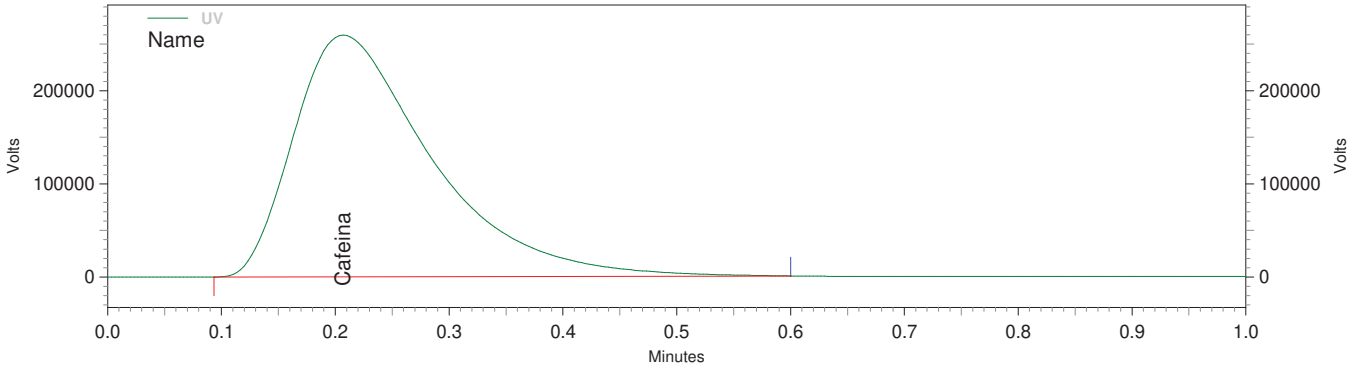
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.207	2240283	**265068**

Totals			2240283	**265068**

Teste de Exatidão de Comprimento de Onda do Detector UV (278 nm)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\EDUV 278nm.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:48:28 PM
Printed: 8/31/2021 3:49:53 PM



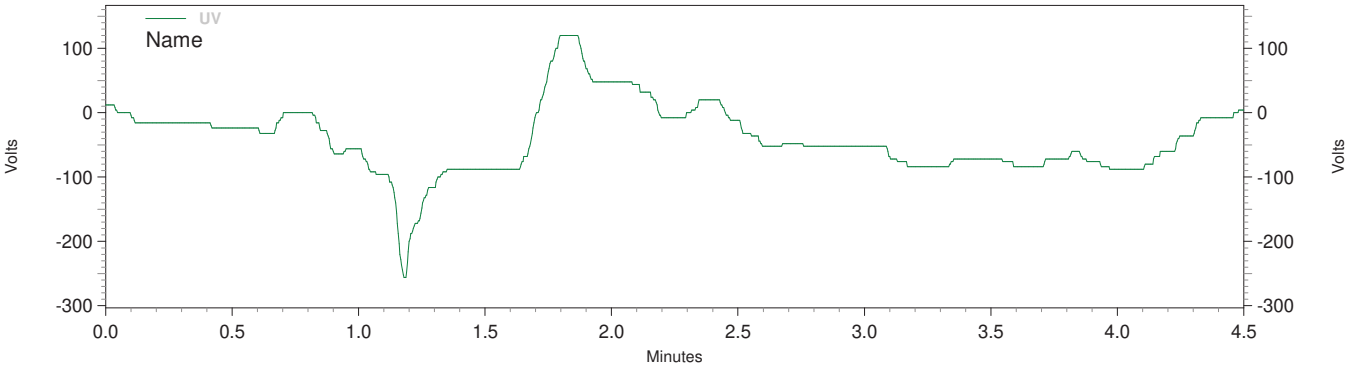
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	0.207	2183789	**259492**

Totals			2183789	**259492**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Branco PCIN 001.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 3:58:14 PM
Printed: 8/31/2021 4:54:50 PM



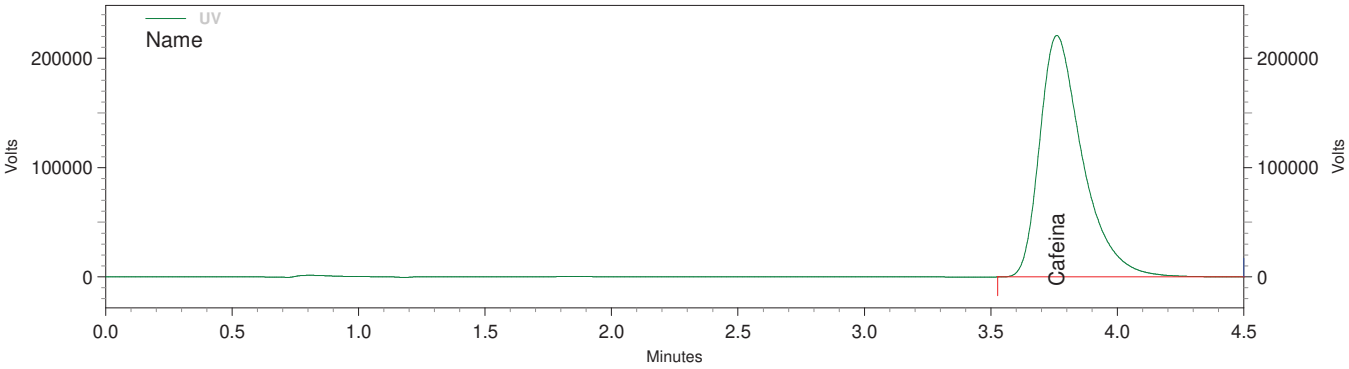
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeina			

Totals				

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 001.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:04:13 PM
Printed: 8/31/2021 4:54:52 PM



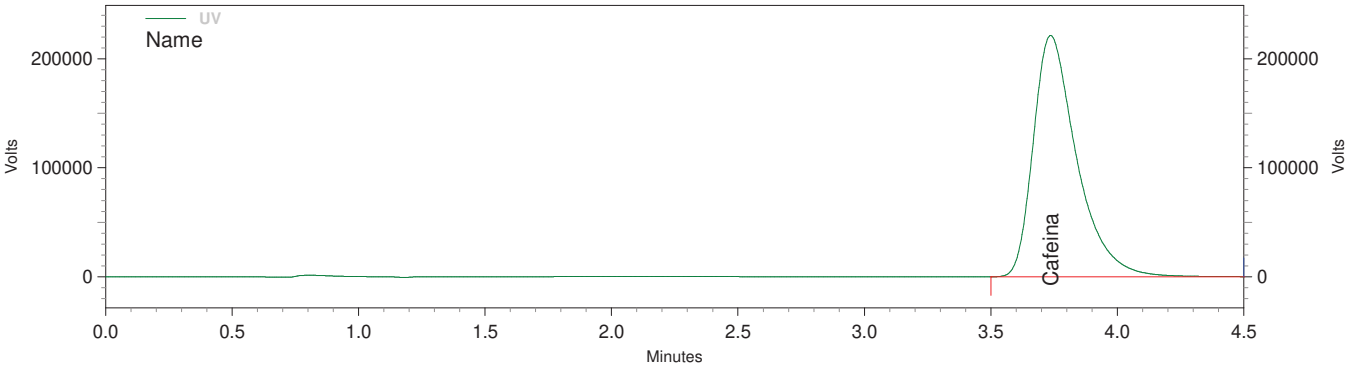
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.760	2599749	**220983**

Totals			2599749	**220983**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 002.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:10:11 PM
Printed: 8/31/2021 4:54:57 PM



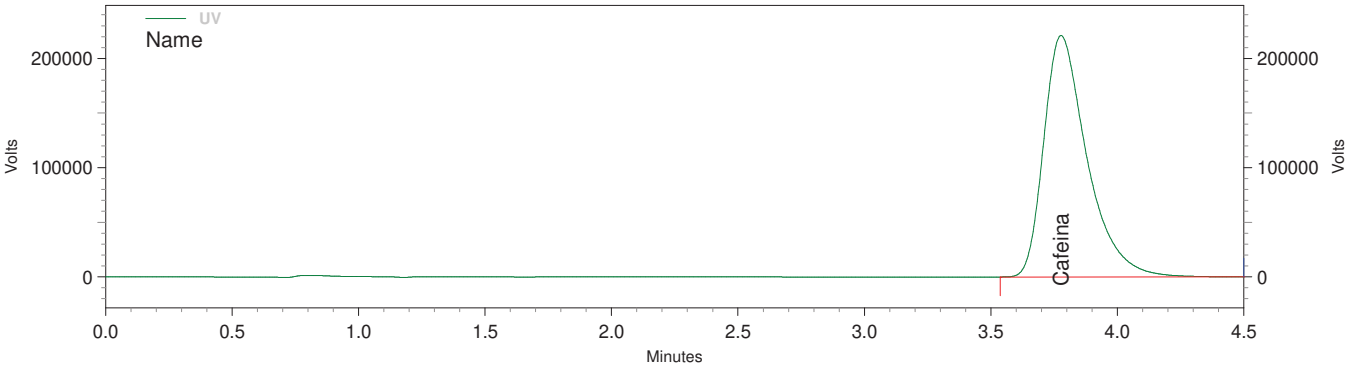
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.737	2637773	**221412**

Totals			2637773	**221412**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 003.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:16:14 PM
Printed: 8/31/2021 4:54:59 PM



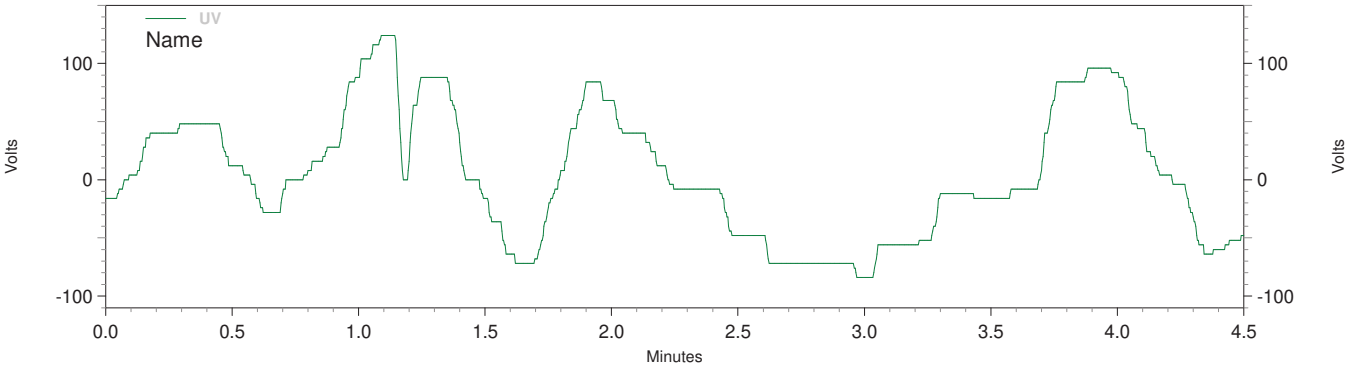
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.777	2630972	**221186**

Totals			2630972	**221186**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Branco PCIN 002.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:22:13 PM
Printed: 8/31/2021 4:55:01 PM



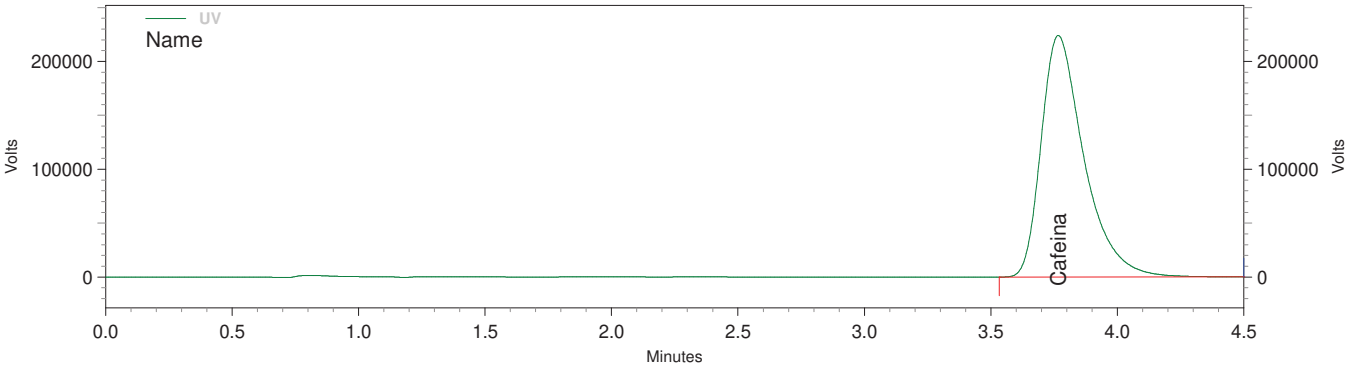
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeina			

Totals				

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 004.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:28:10 PM
Printed: 8/31/2021 4:55:04 PM



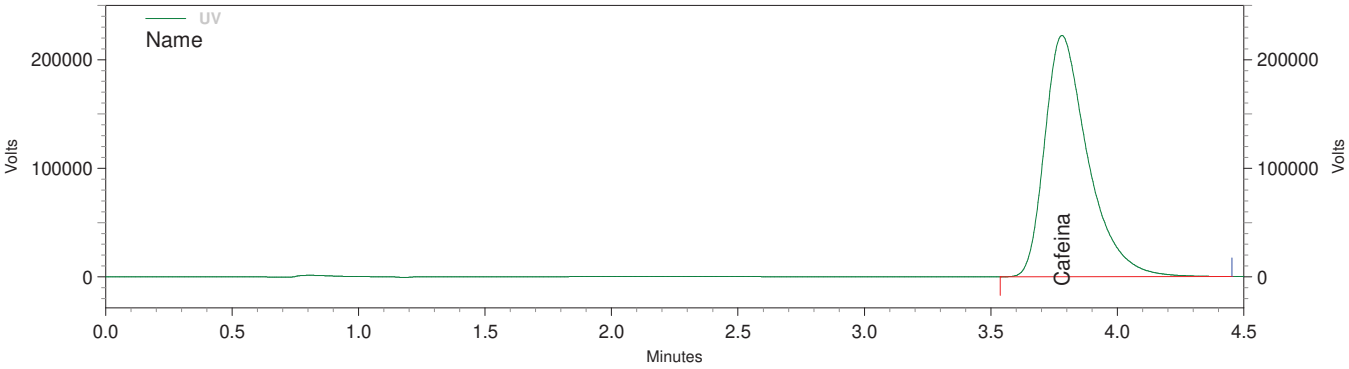
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.767	2638172	**224099**

Totals			2638172	**224099**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 005.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:34:08 PM
Printed: 8/31/2021 4:55:07 PM



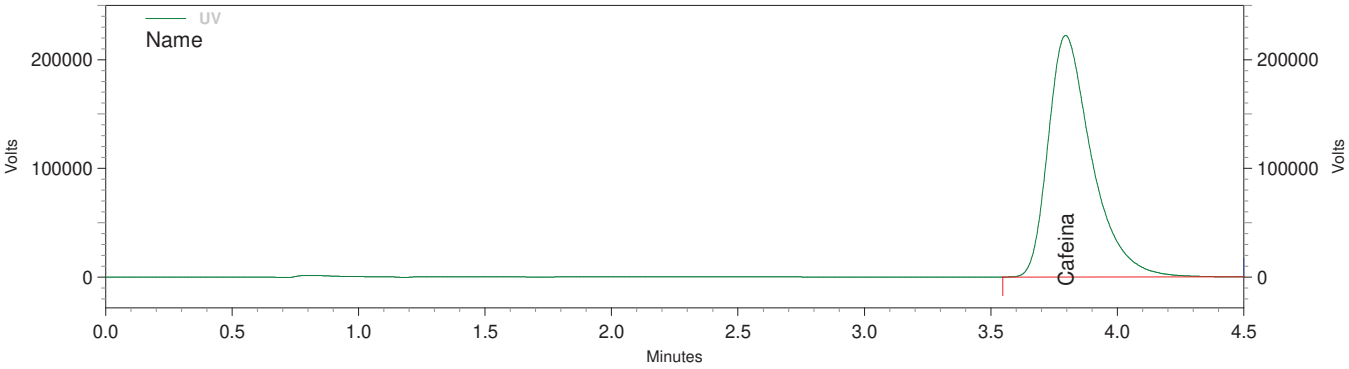
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.780	2636086	**222101**

Totals			2636086	**222101**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 006.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:40:06 PM
Printed: 8/31/2021 4:55:09 PM



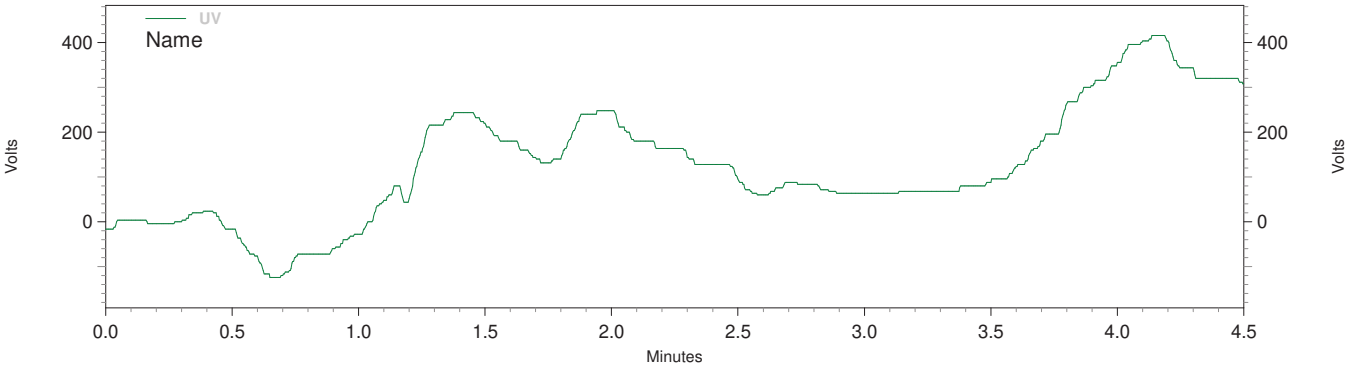
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.797	2662933	**222229**

Totals			2662933	**222229**

Teste de Precisão e Contaminação Cruzada do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Branco PCIN 003.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:46:07 PM
Printed: 8/31/2021 4:55:14 PM



UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeina			

Totals				

System Suitability Report

Sequence : C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN.seq
User : Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Printed : 8/31/2021 4:55:11 PM

Sample ID	Data Filename
PCIN 001	C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 001.dat
PCIN 002	C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 002.dat
PCIN 003	C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 003.dat
PCIN 004	C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 004.dat
PCIN 005	C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 005.dat
PCIN 006	C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\PCIN 006.dat

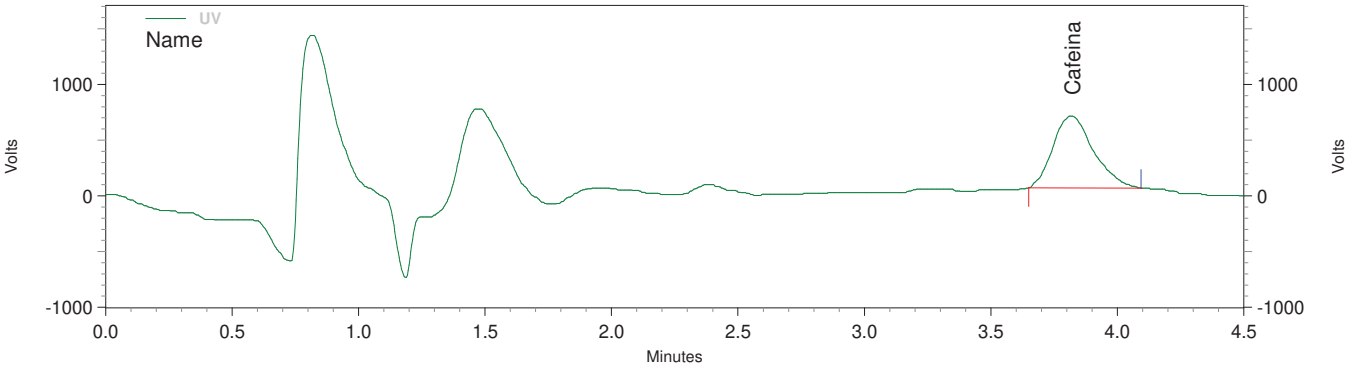
System is Suitable

UV	Compound	Parameter	Min	Max	%RSD
	Cafeina	area			2

Sample ID	Compound	Parameter	Average	Low	High	%RSD	Status
	Cafeina	area	2634281	2599749	2662933	0.770	
PCIN 001		2599749					Passed
PCIN 002		2637773					Passed
PCIN 003		2630972					Passed
PCIN 004		2638172					Passed
PCIN 005		2636086					Passed
PCIN 006		2662933					Passed

Teste de Linearidade do Detector UV

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LDUV 001.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:53:34 PM
Printed: 8/31/2021 5:27:59 PM



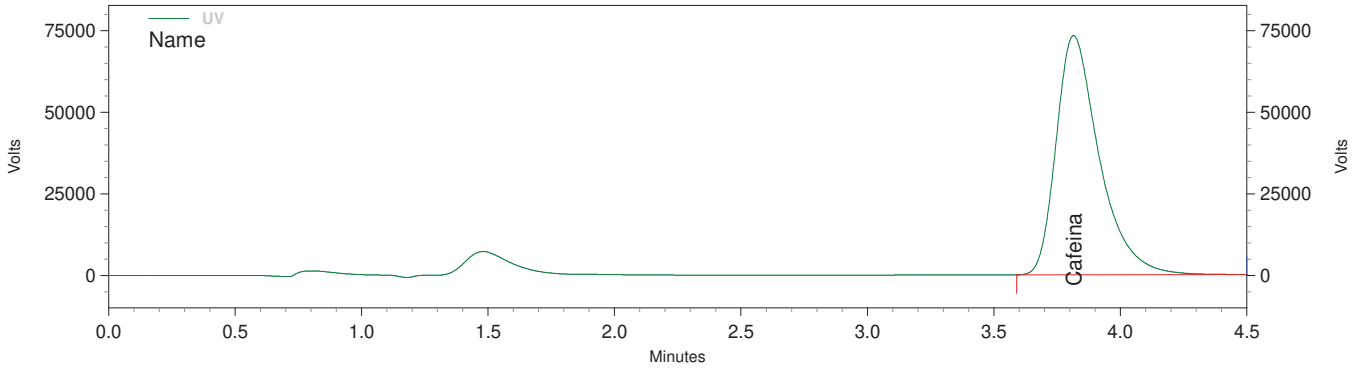
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.823	7233	**646**

Totals			7233	**646**

Teste de Linearidade do Detector UV

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LDUV 002.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 4:59:36 PM
Printed: 8/31/2021 5:28:01 PM



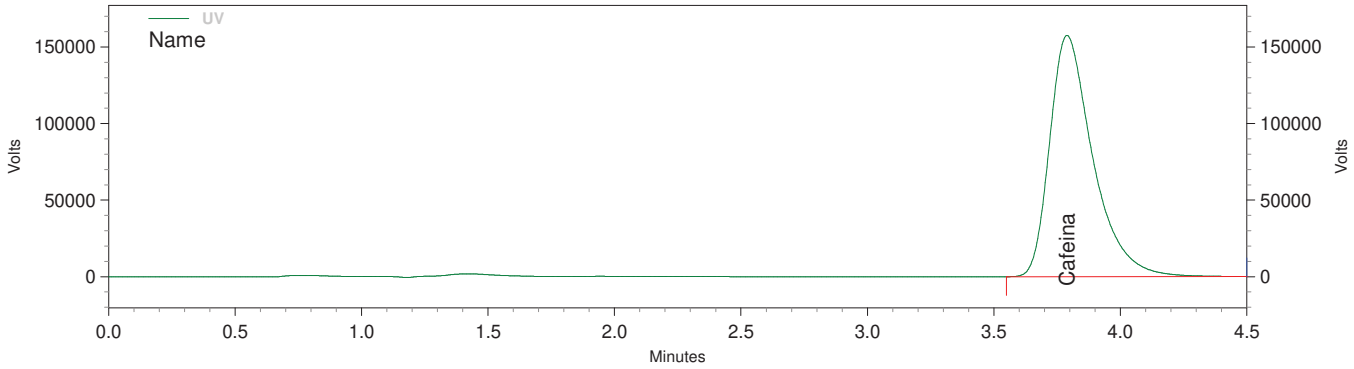
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.817	869574	**73390**

Totals			869574	**73390**

Teste de Linearidade do Detector UV

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LDUV 003.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:05:33 PM
Printed: 8/31/2021 5:28:06 PM



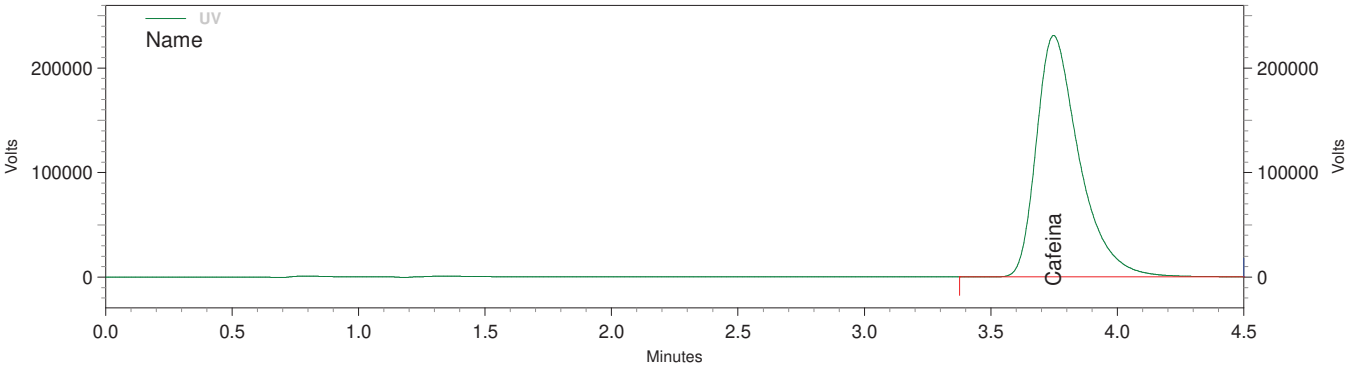
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.790	1869201	**157483**

Totals			1869201	**157483**

Teste de Linearidade do Detector UV

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LDUV 004.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:11:26 PM
Printed: 8/31/2021 5:28:09 PM



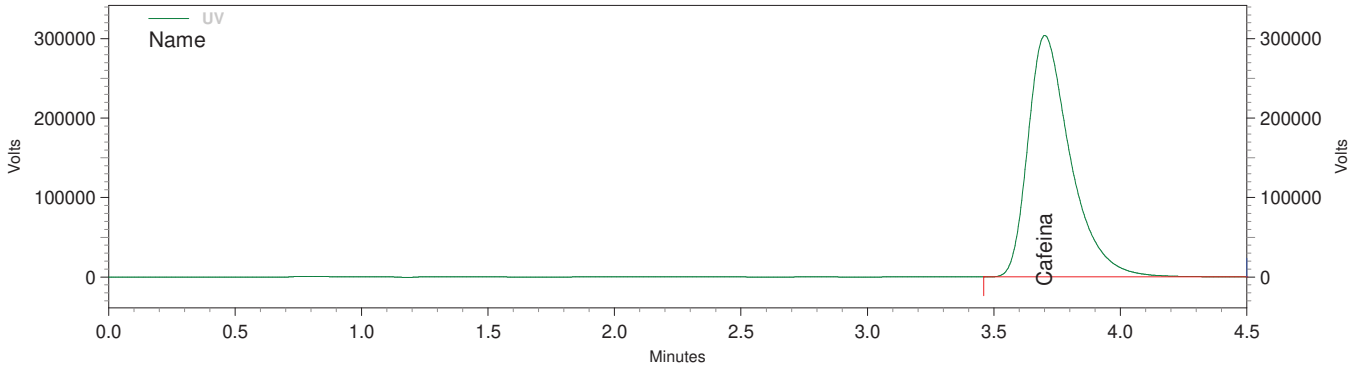
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.747	2716397	**230838**

Totals			2716397	**230838**

Teste de Linearidade do Detector UV

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LDUV 005.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:17:23 PM
Printed: 8/31/2021 5:28:12 PM



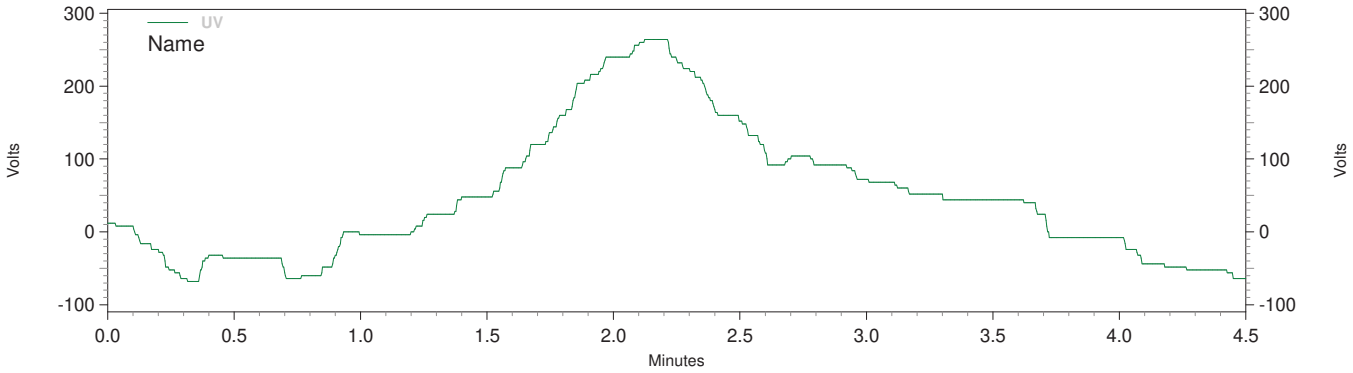
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.700	3549143	**303930**

Totals			3549143	**303930**

Teste de Linearidade do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LIIN 001.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:24:40 PM
Printed: 9/1/2021 8:06:27 AM



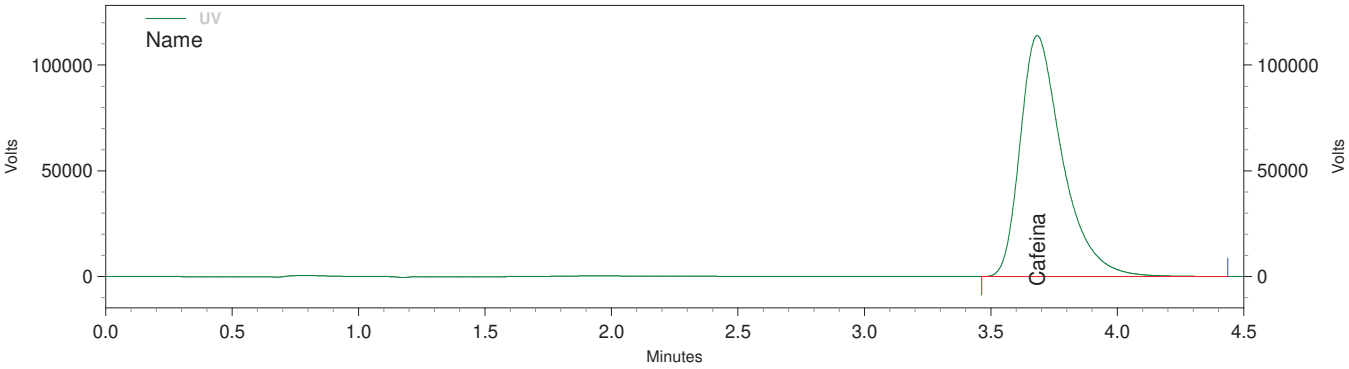
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeina			

Totals				

Teste de Linearidade do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LIIN 002.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:30:38 PM
Printed: 9/1/2021 8:06:30 AM



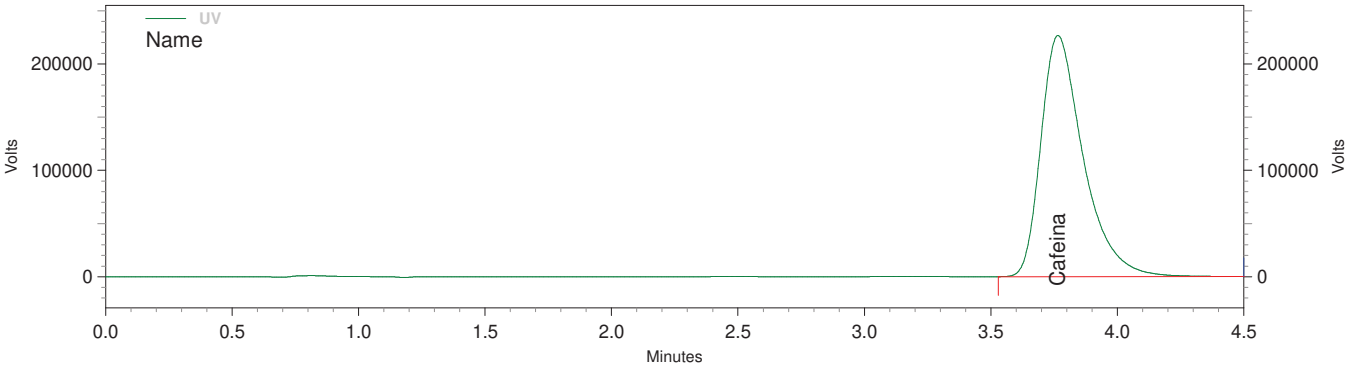
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.683	1323084	**114027**

Totals			1323084	**114027**

Teste de Linearidade do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LIIN 003.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:36:38 PM
Printed: 9/1/2021 8:06:35 AM



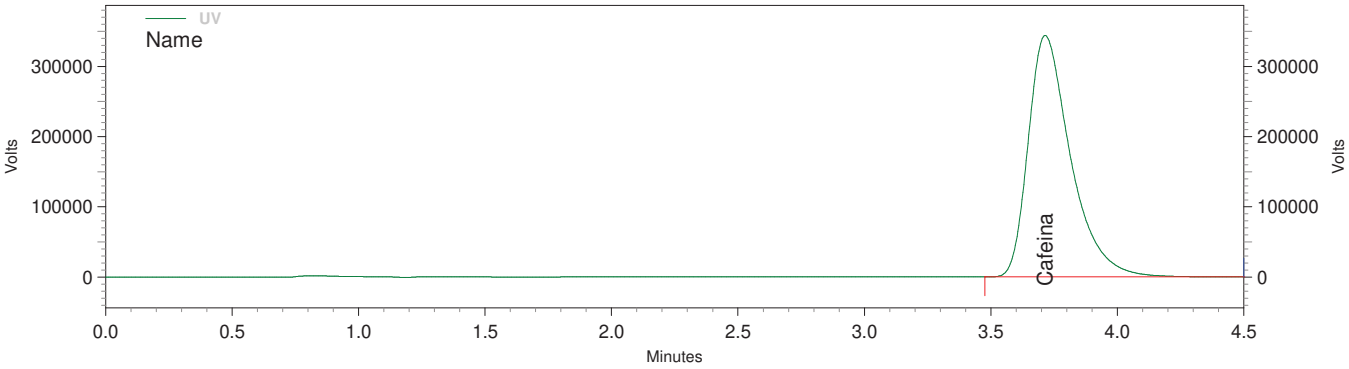
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.763	2637960	**226642**

Totals			2637960	**226642**

Teste de Linearidade do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LIIN 004.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:42:32 PM
Printed: 9/1/2021 8:06:38 AM



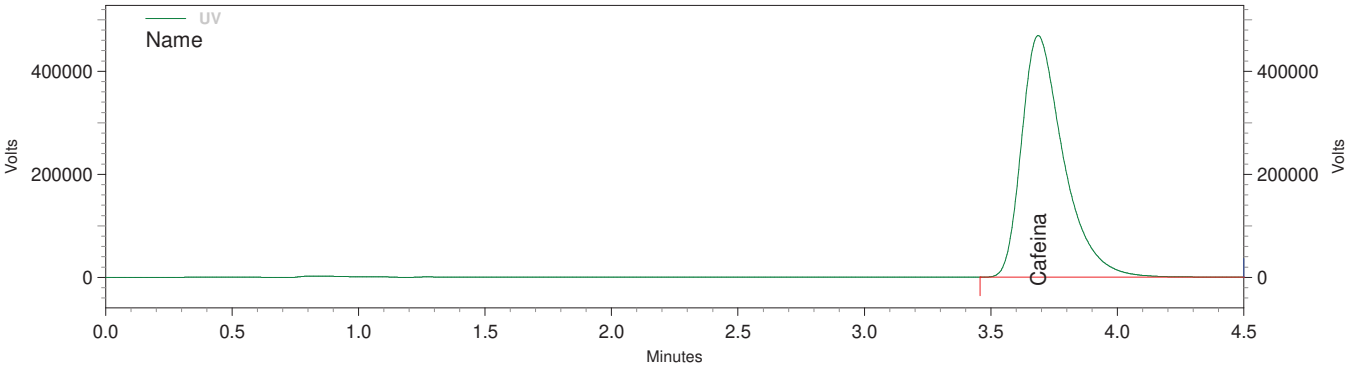
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.713	4005366	**343724**

Totals			4005366	**343724**

Teste de Linearidade do Injetor

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\LIIN 005.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 8/31/2021 5:48:30 PM
Printed: 9/1/2021 8:06:41 AM



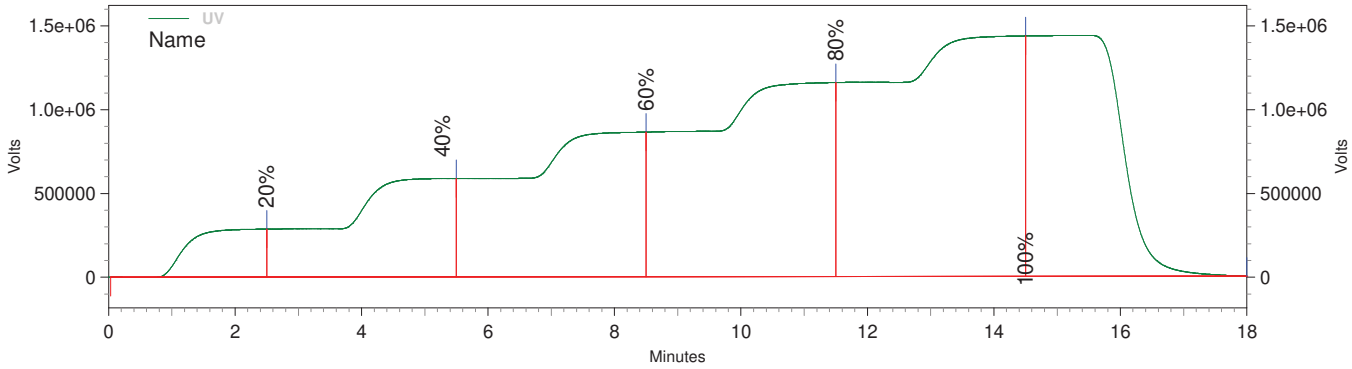
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeina	3.687	5404521	**469178**

Totals			5404521	**469178**

Teste de Gradiente da Bomba (canais A e B)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Gradiente AB.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\GRAD AB.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 9/1/2021 8:31:35 AM
Printed: 9/1/2021 9:46:38 AM



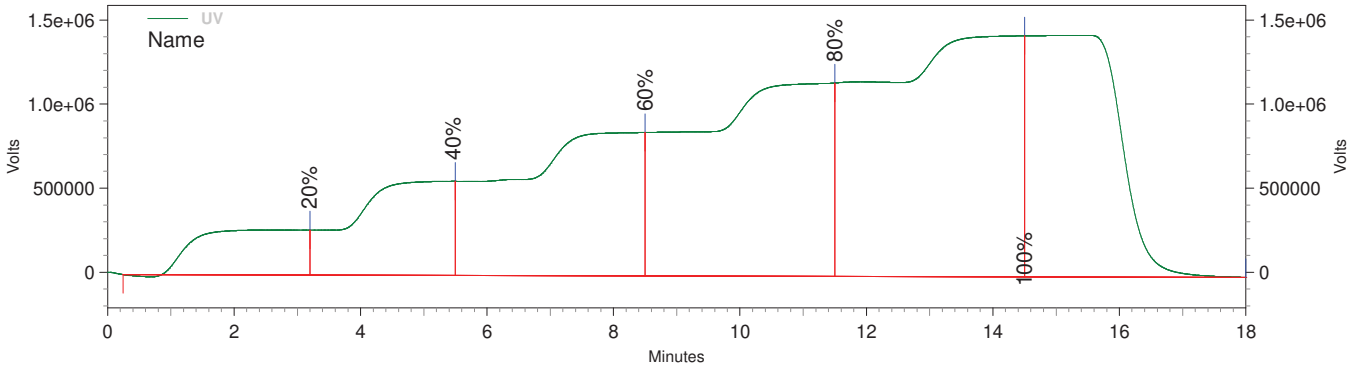
UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	20%	2.497	22574261	**285970**
2	40%	5.280	76696547	**586436**
3	60%	8.497	128403636	**862874**
4	80%	11.497	180571823	**1157670**
5	100%	14.497	232109950	**1434550**

Totals			640356217	**4327500**

Teste de Gradiente da Bomba (canais C e D)

Method Name: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\Gradiente CD.met
Data: C:\EZChrom Elite\Enterprise\Projects\Qualificacao 2021\GRAD CD 004.dat
User: Mariane Bittencourt Fagundes (laboratorio.br\mariane.fagundes)
Acquired: 9/1/2021 10:07:17 AM
Printed: 9/1/2021 10:31:34 AM



UV Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	20%	3.190	31577873	**268781**
2	40%	5.463	60924300	**560324**
3	60%	8.497	125615685	**853321**
4	80%	11.497	178792445	**1150450**
5	100%	14.497	231421737	**1433728**

Totals			628332040	**4266604**