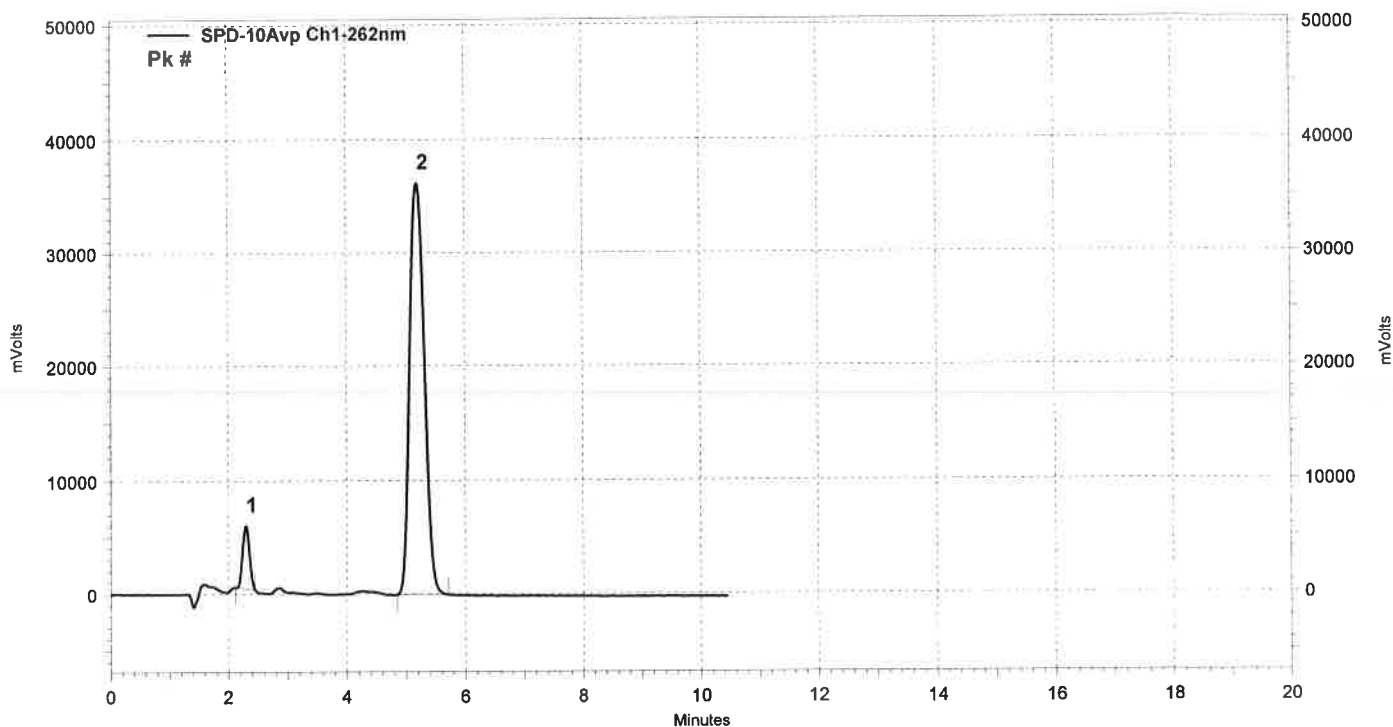


Sample: PBQ std 3,125 µg/ml
Runtime: 6.3.2017 16:15:25

Vial: 1 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VI1.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262, 251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 7.3.2017 7:39:49

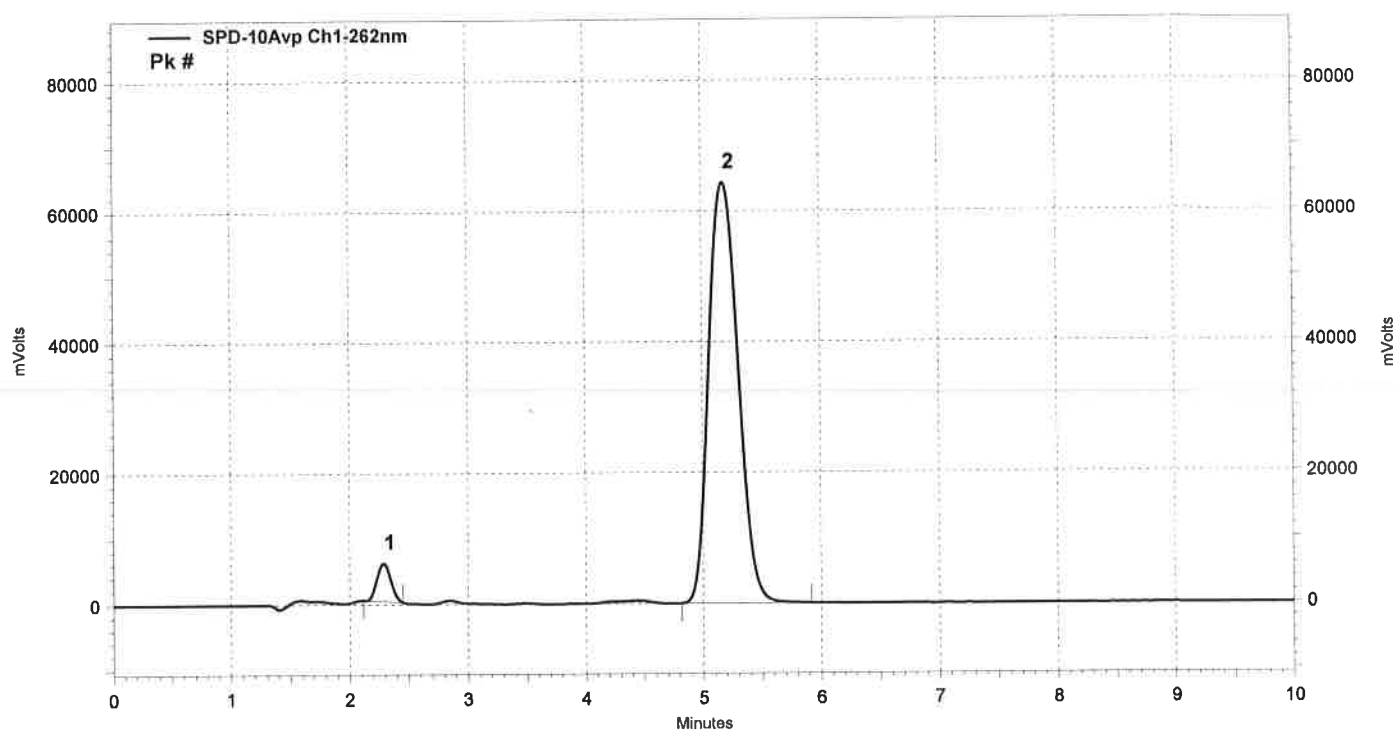


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	2,300	44474	5534
2	5,192	623326	36255
Totals		667800	41789

Sample: PBQ std 6,25µg/ml
Runtime: 6.3.2017 16:32:02

Vial: 2 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII2.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262, 251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 16:42:15

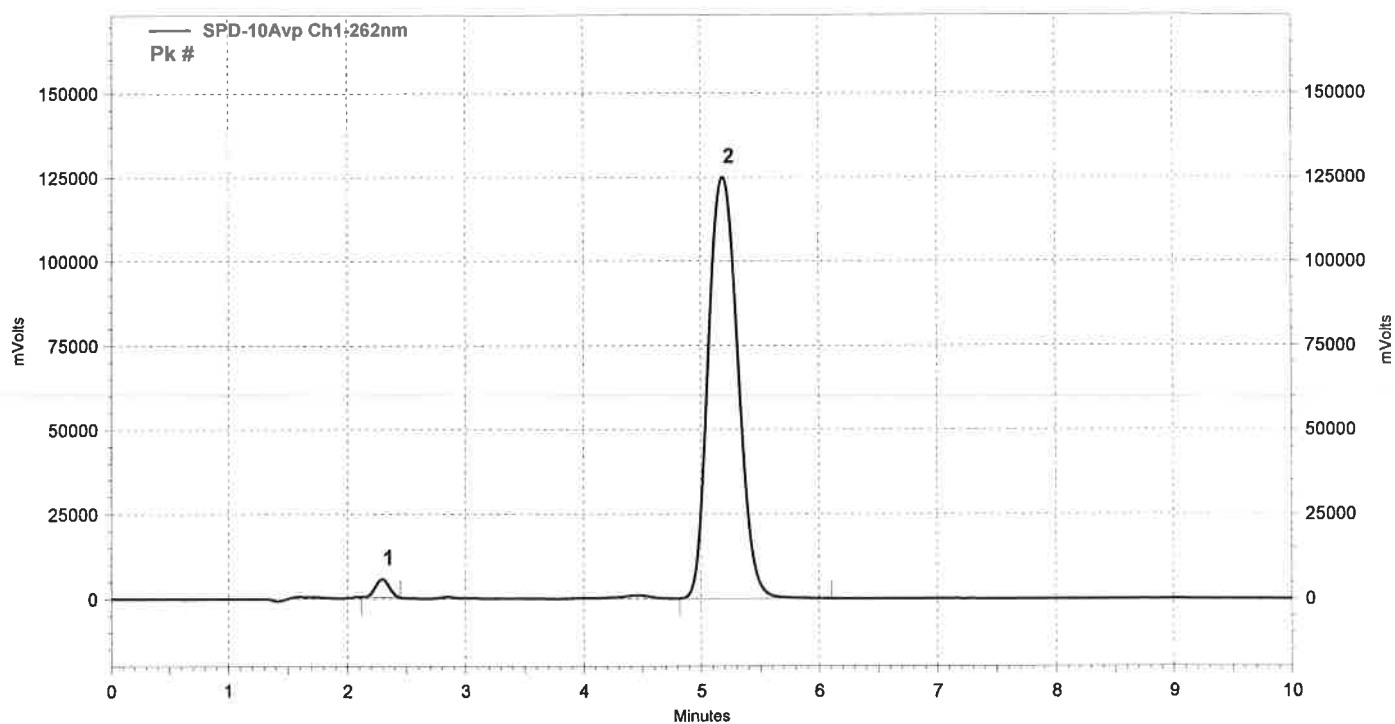


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	2,292	46866	5787
2	5,183	1108261	64331
Totals		1155127	70118

Sample: PBQ std 12,5 µg/ml
Runtime: 6.3.2017 16:44:41

Vial: 3 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII3.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 16:54:52

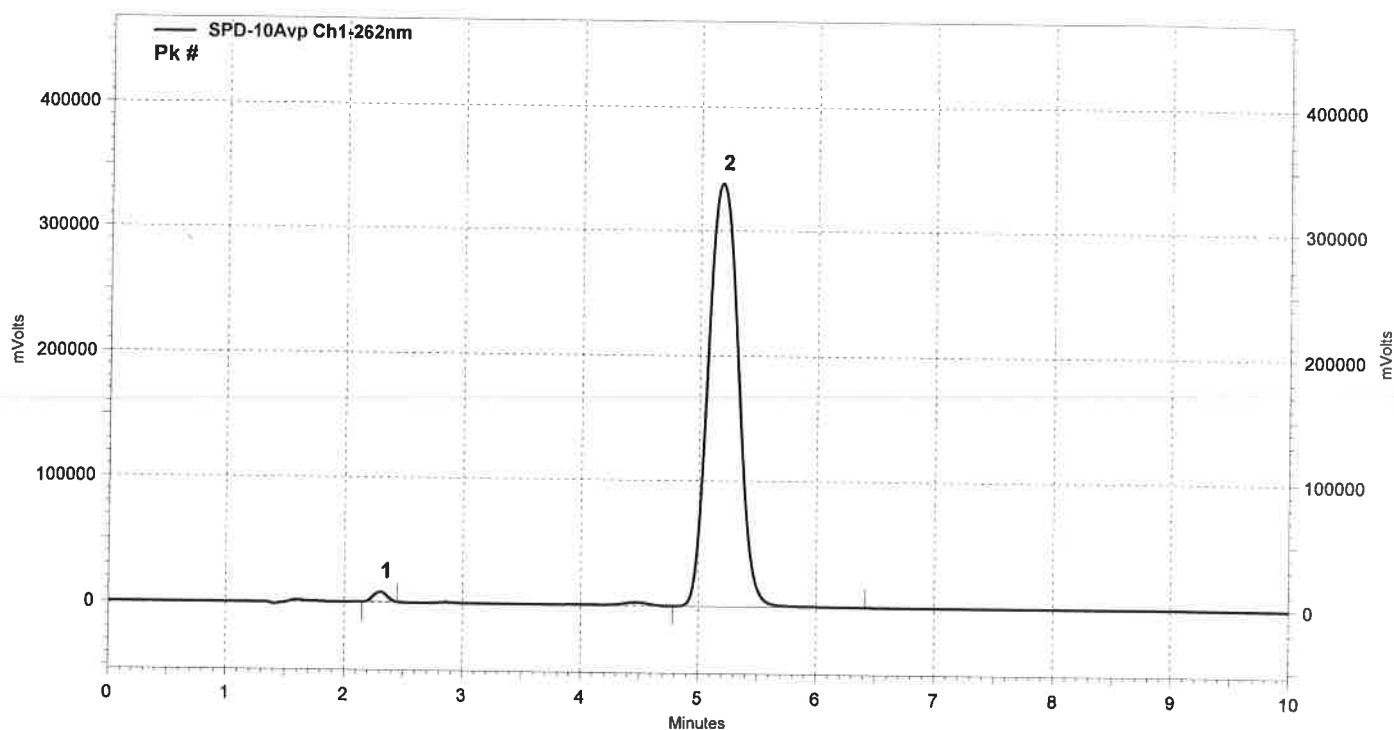


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	2,300	42778	5298
2	5,192	2164647	124952
Totals		2207425	130250

Sample: PBQ std 25 µg/ml
Runtime: 6.3.2017 16:57:14

Vial: 4 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII4.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 17:07:26

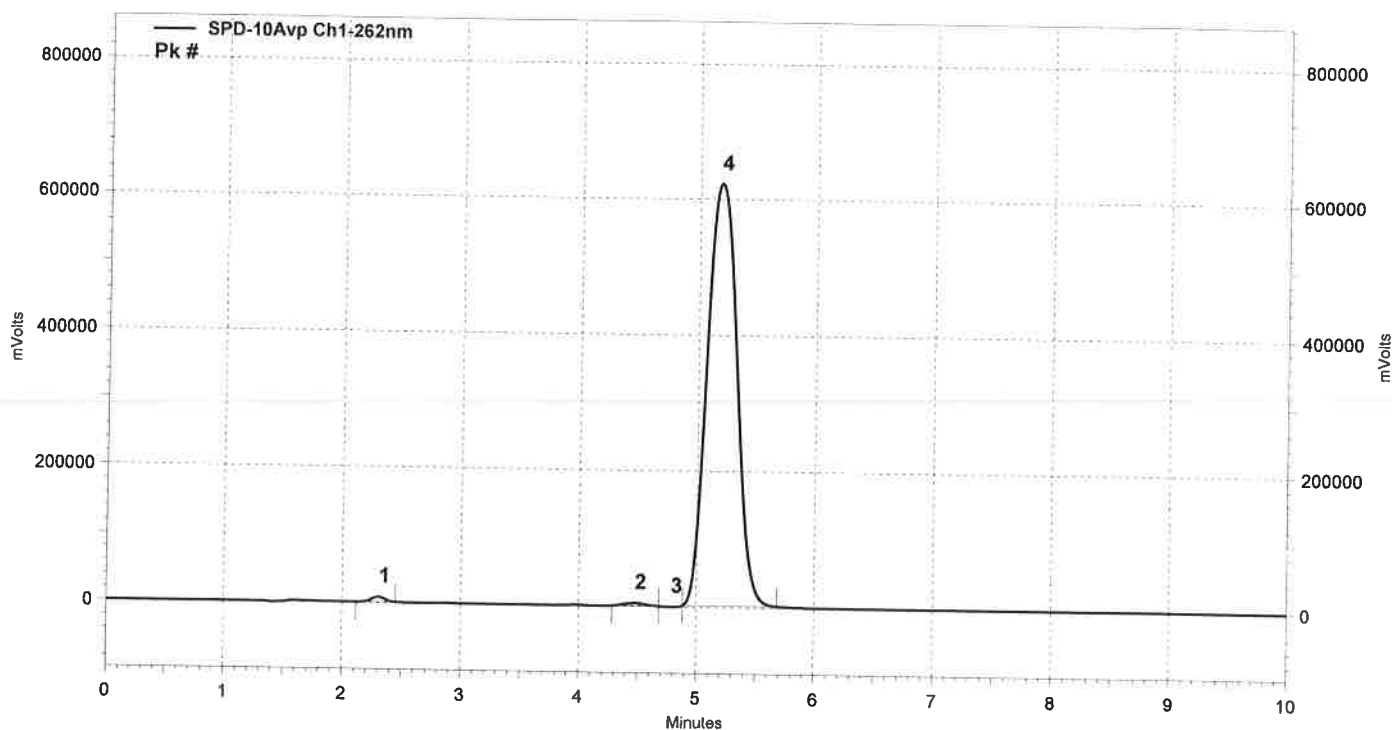


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	2,308	63277	7807
2	5,183	5963525	337756
Totals		6026802	345563

Sample: PBQ std 50 µg/ml
Runtime: 6.3.2017 17:09:50

Vial: 5 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII5.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 17:20:01

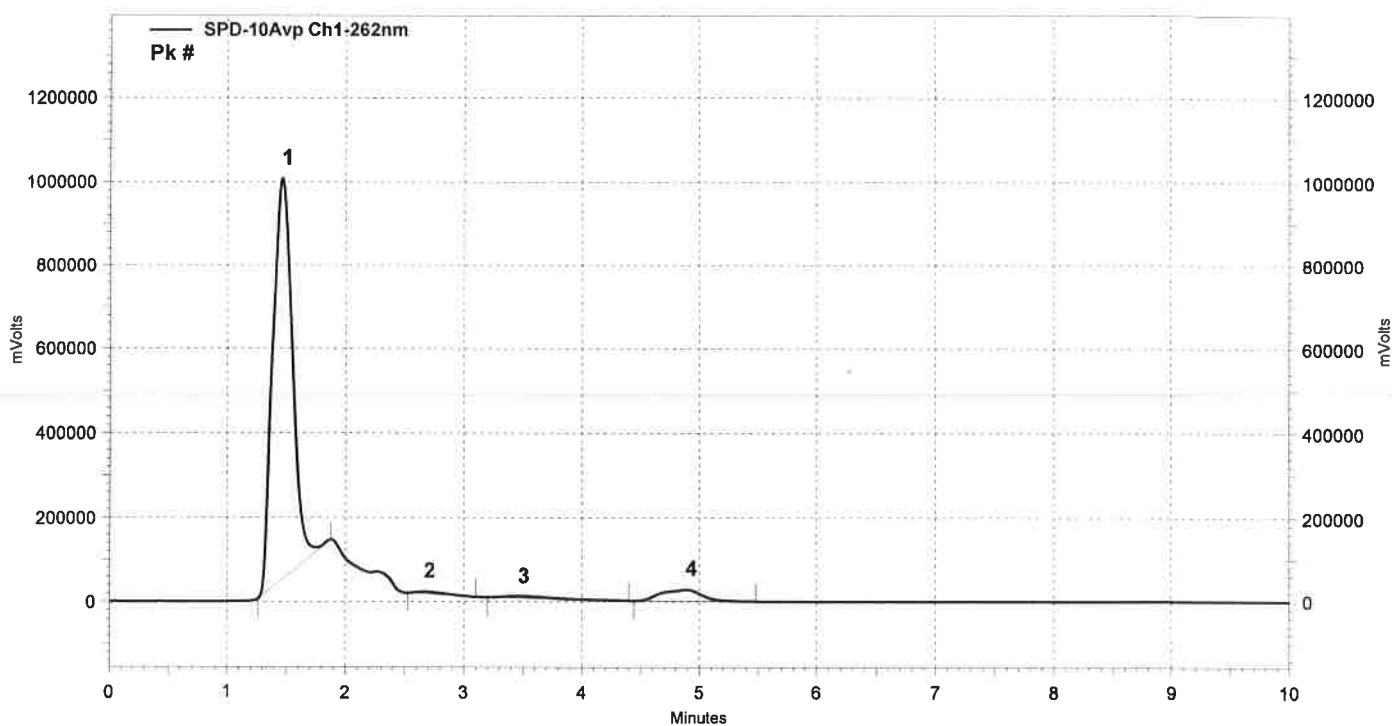


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	2,308	58365	7302
2	4,475	52096	3956
3	4,783	12055	1304
4	5,183	10844254	620604
Totals		10966770	633166

Sample: NP-PBQ LAB7/35 DMEM 0
Runtime: 6.3.2017 20:31:25

Vial: 21 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII21.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 20:41:37

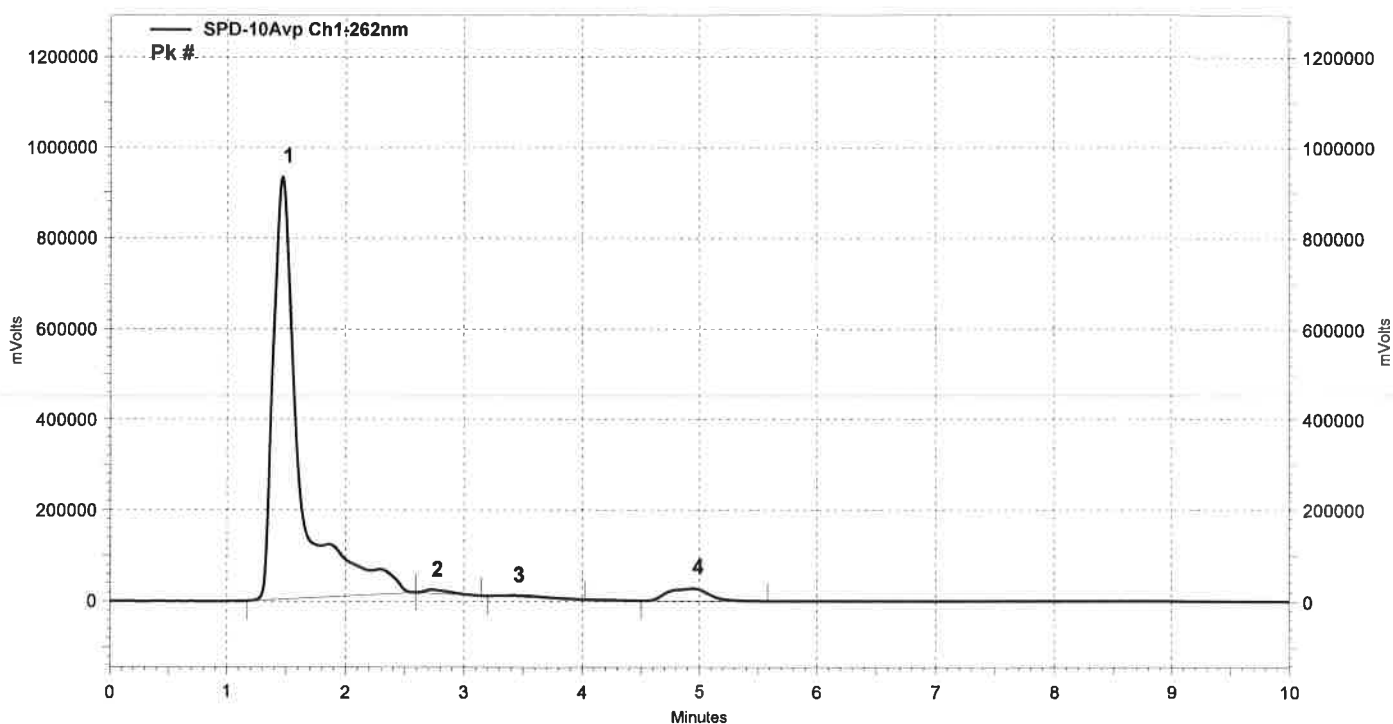


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	1,467	10873621	955254
2	2,658	88100	5022
3	3,458	122944	4495
4	4,883	661240	27309
Totals		11745905	992080

Sample: NP-PBQ LAB7/35 DMEM 0,5
Runtime: 6.3.2017 20:44:02

Vial: 22 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII22.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262, 251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 20:54:15

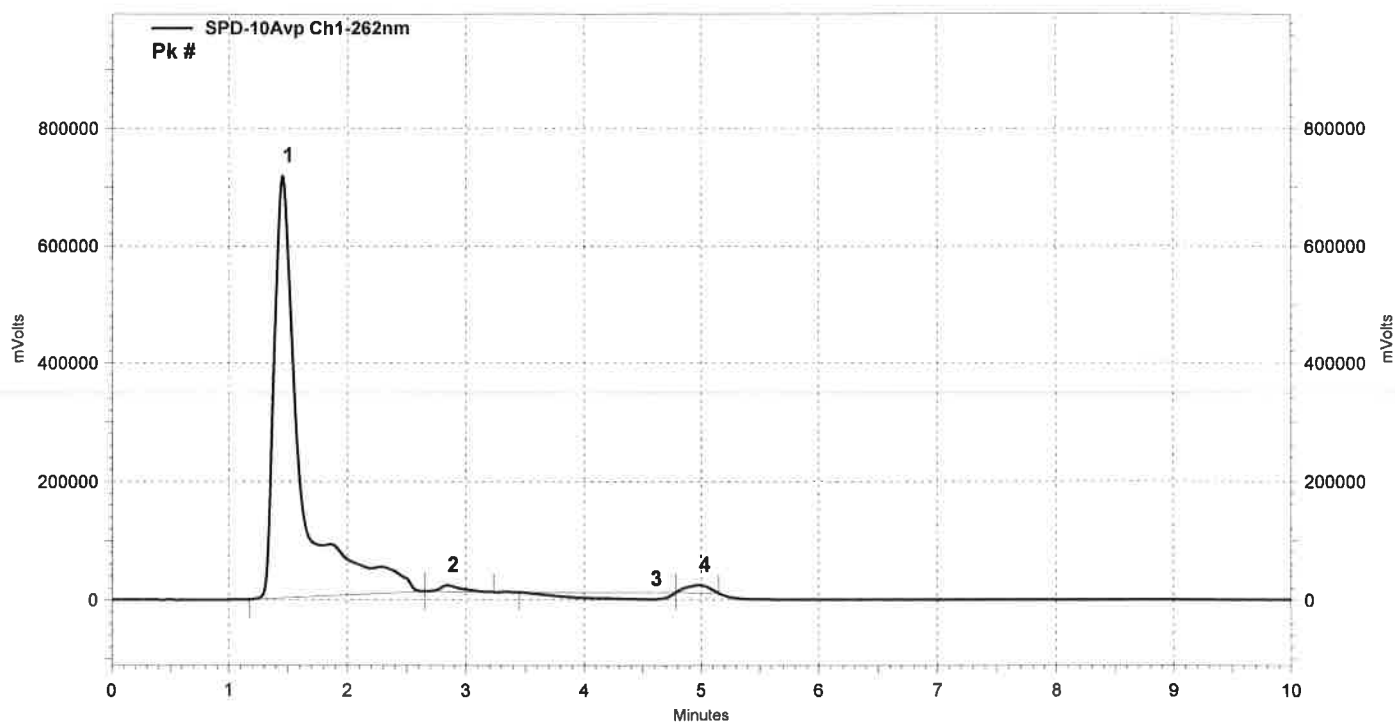


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	1,467	14432409	929961
2	2,725	118423	7633
3	3,417	75185	3033
4	4,942	662844	27133
Totals		15288861	967760

Sample: NP-PBQ LAB7/35 DMEM 1
Runtime: 6.3.2017 20:56:37

Vial: 23 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII23.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 21:06:50

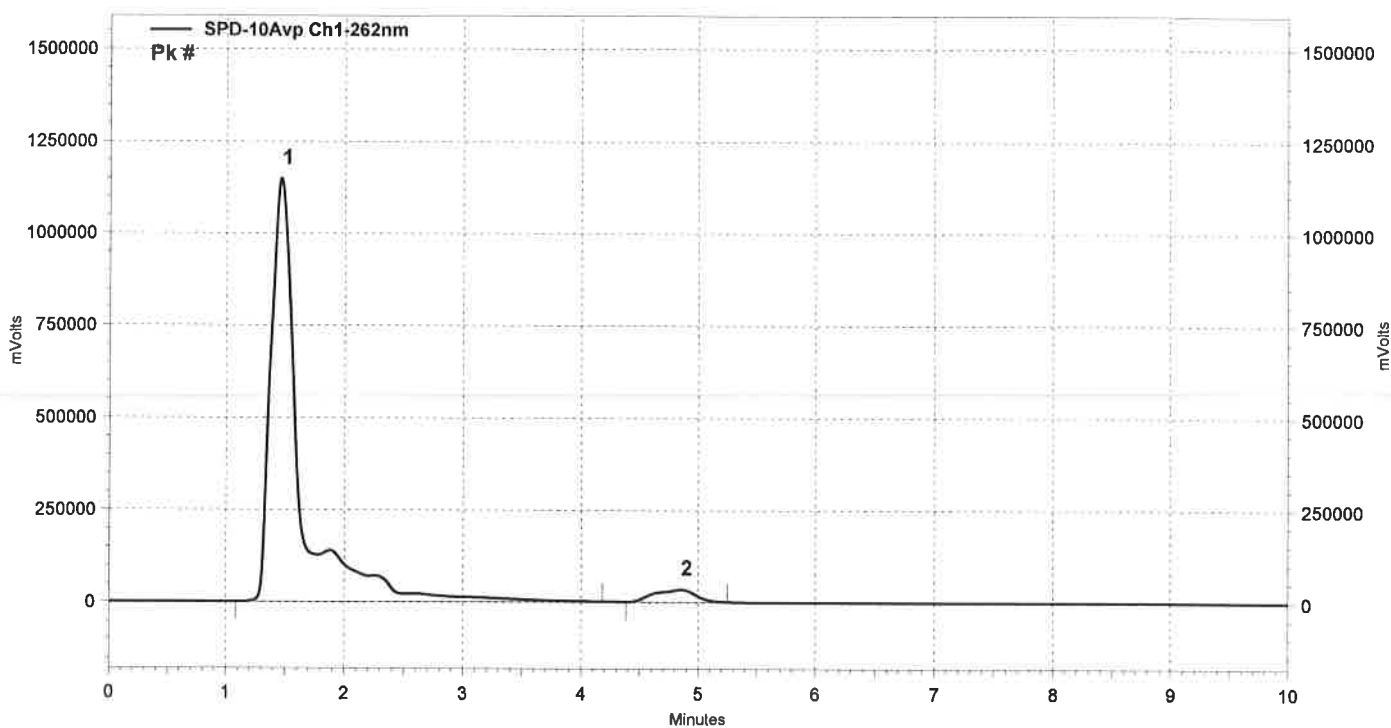


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	1,450	10937924	715557
2	2,842	130537	10444
3	4,567	646909	11663
4	4,983	179043	12803
Totals		11894413	750467

Sample: NP-PBQ LAB7/35 DMEM 2
Runtime: 6.3.2017 21:09:15

Vial: 24 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII24.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 21:19:27

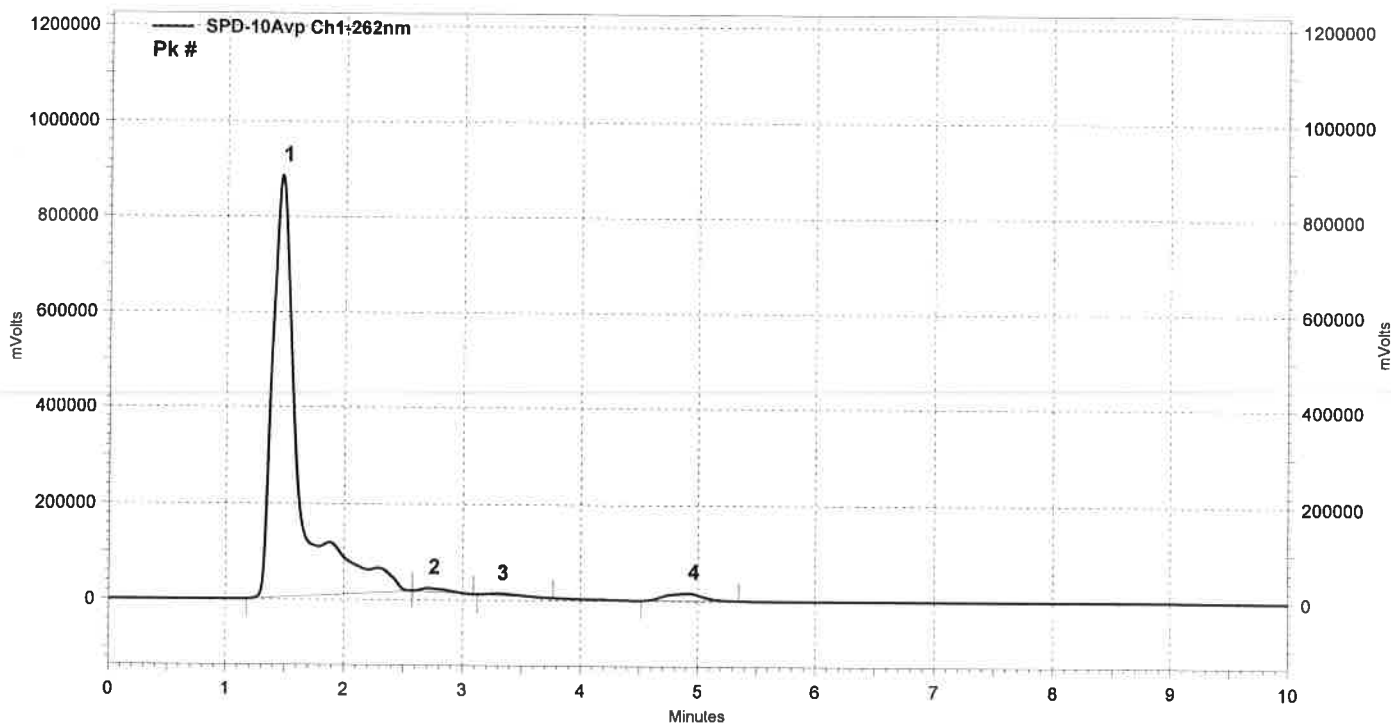


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	1,467	19661983	1148133
2	4,850	820731	33400
Totals		20482714	1181533

Sample: NP-PBQ LAB7/35 DMEM 4
Runtime: 6.3.2017 21:21:49

Vial: 25 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII25.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 21:32:02

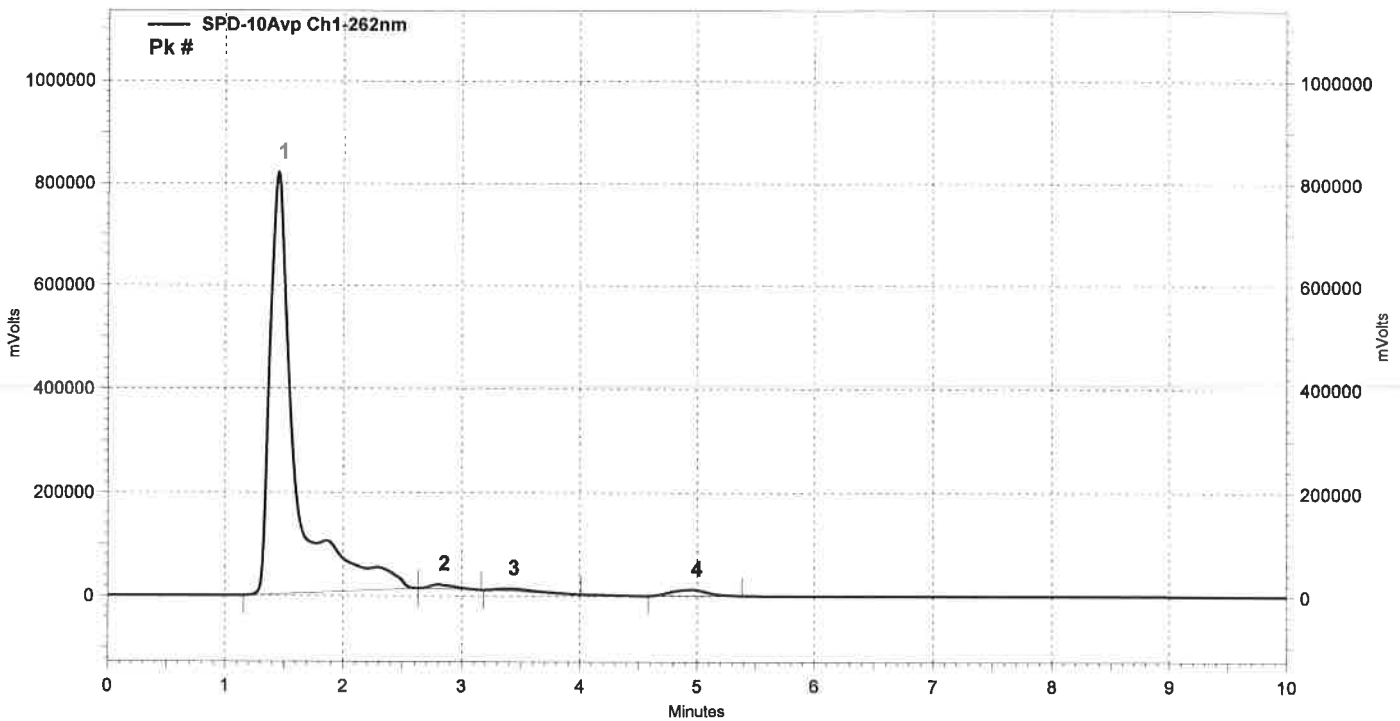


SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	1,467	13646736	881503
2	2,708	113806	7215
3	3,292	68615	3836
4	4,917	357073	15581
Totals		14186230	908135

Sample: NP-PBQ LAB7/35 DMEM 24
Runtime: 6.3.2017 21:34:24

Vial: 26 , 50 µl
User: System
File: C:\CLASS-VP\Mondal 2017\060317 ajot\LAB735VII26.dat
Method: C:\CLASS-VP\Mondal 2017\5% NaAc, 95% MeOH, pH 3.4 isocratic 10 min, 262,
251 nm.met
Sequence: C:\CLASS-VP\Mondal 2017\020317 ajot\MondalI.seq
Analysis: 6.3.2017 21:44:34



SPD-10Avp
Ch1-262nm Results

Pk #	Retention Time	Area	Height
1	1,450	12180149	818006
2	2,800	111712	7922
3	3,392	100404	4499
4	4,950	253993	11750
Totals		12646258	842177