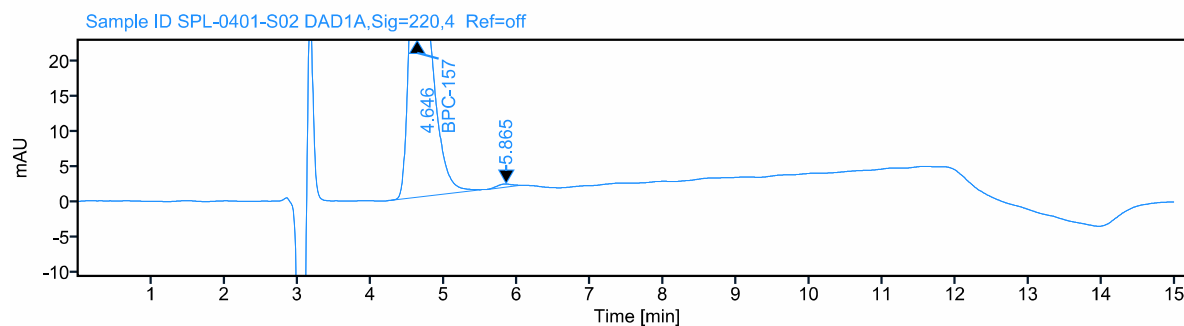
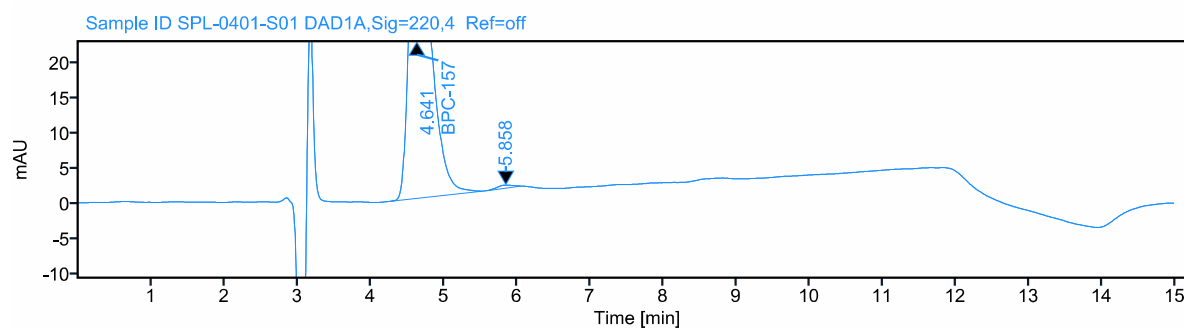
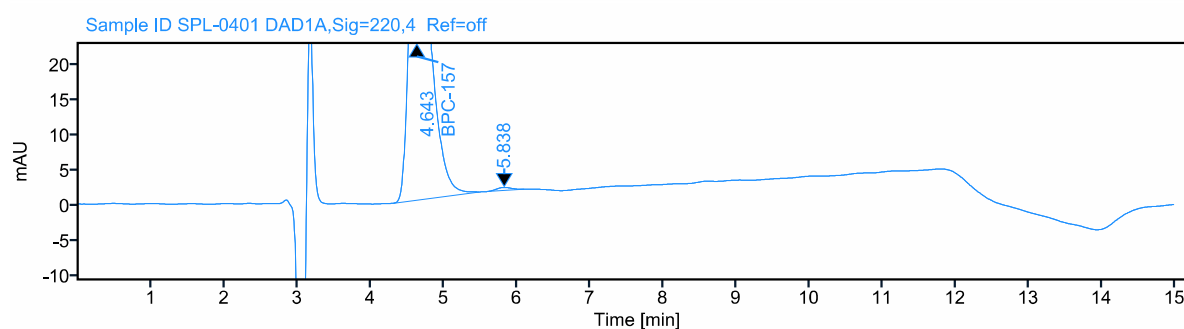
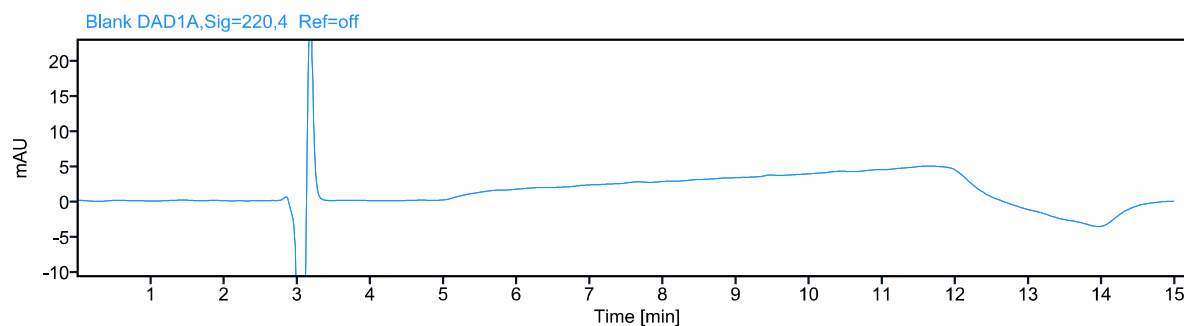


Sample Purity Report

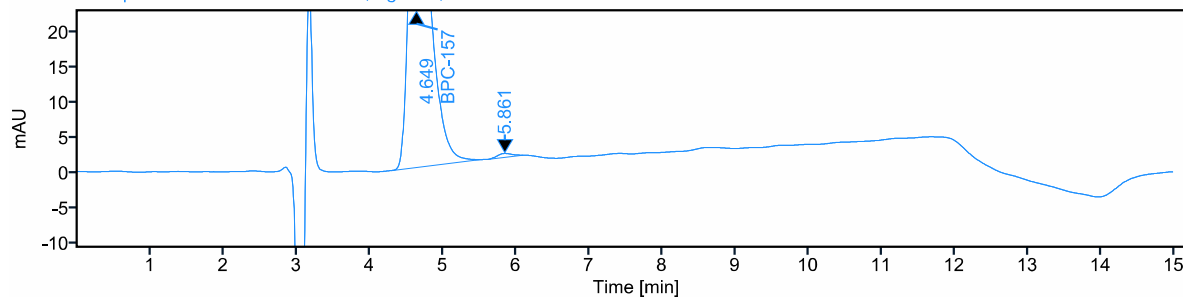
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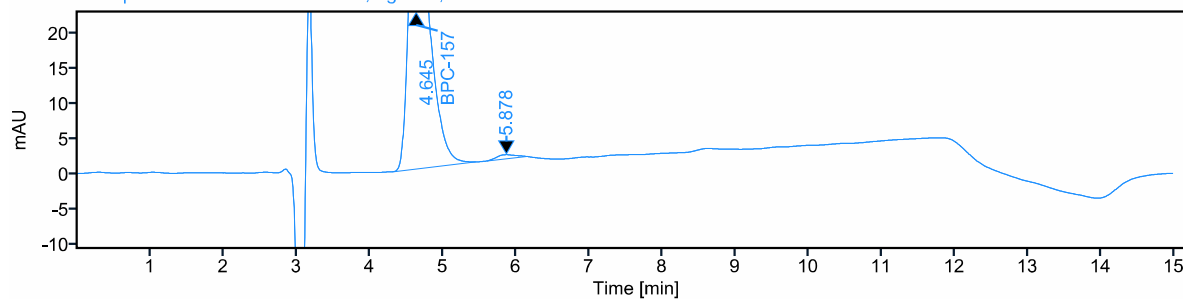


Sample Purity Report

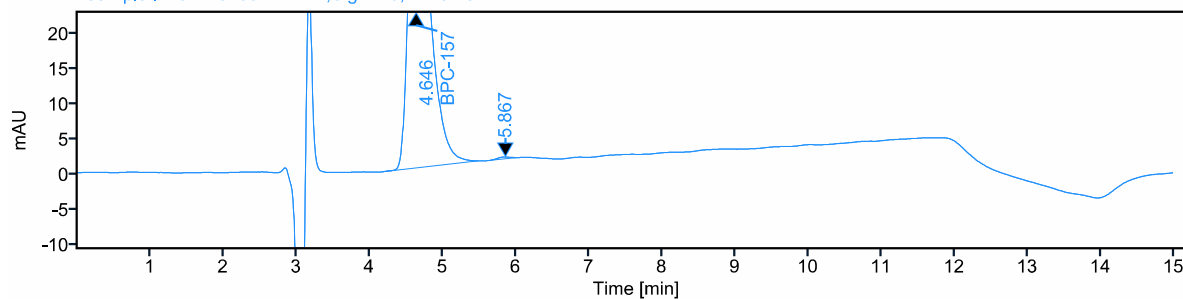
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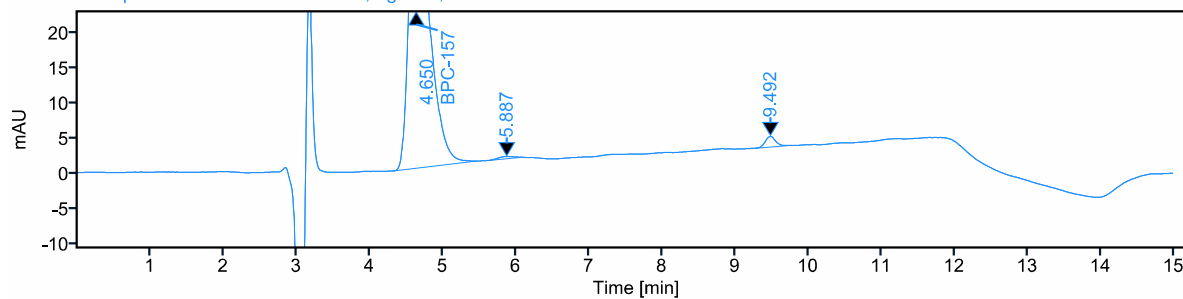
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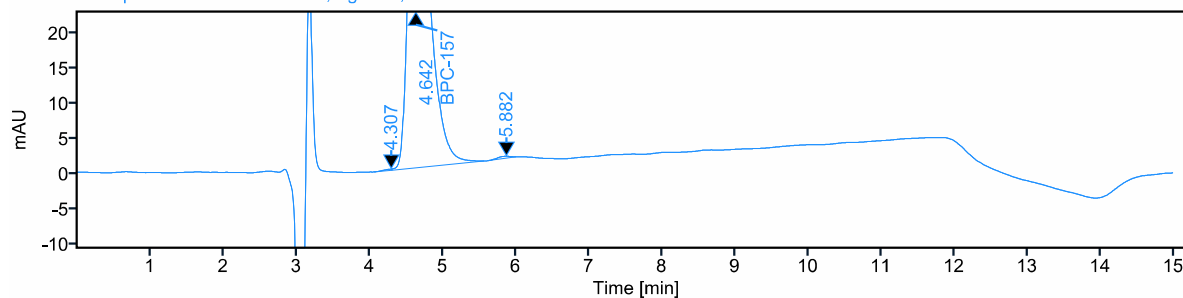
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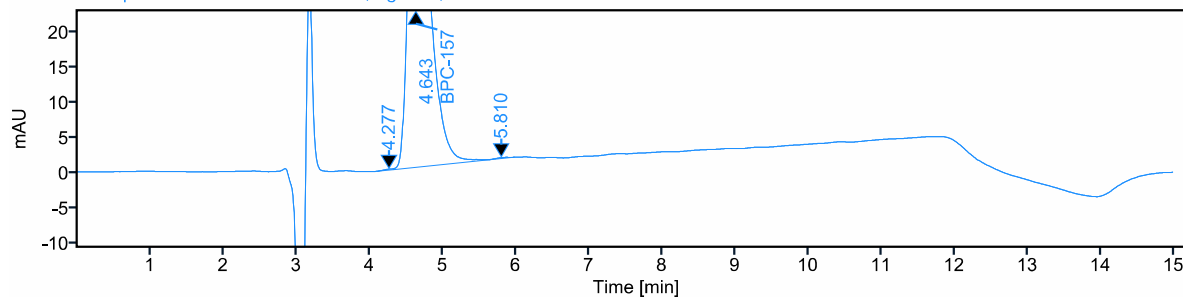


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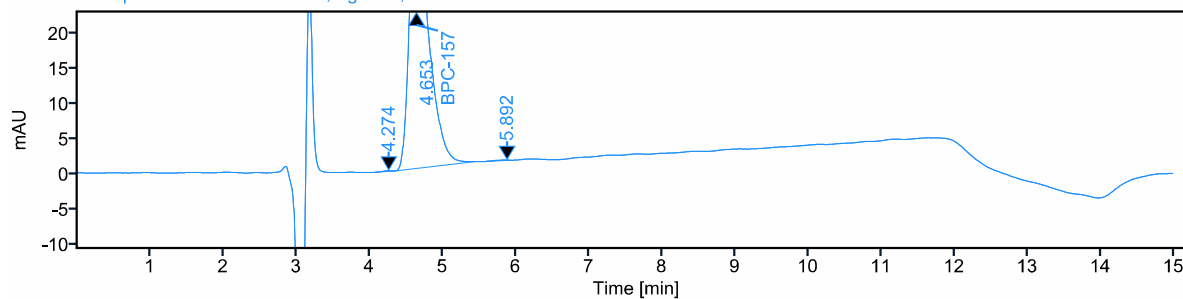


Sample Purity Report

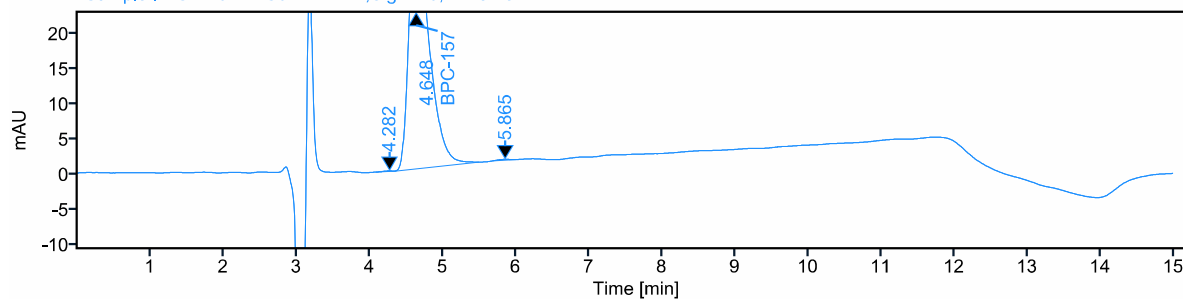
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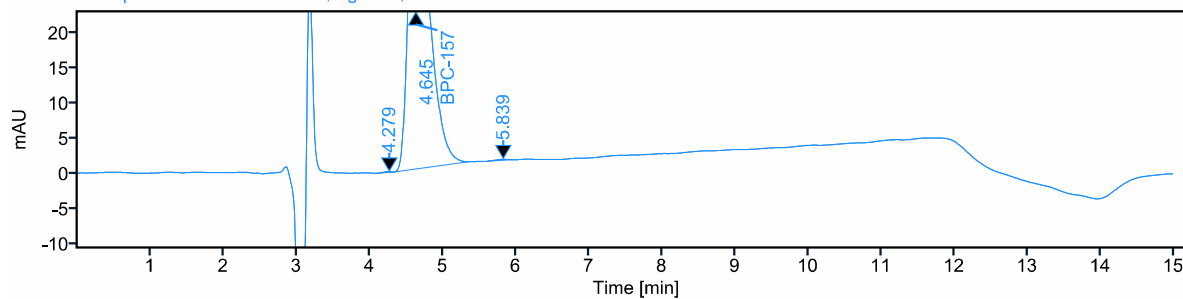
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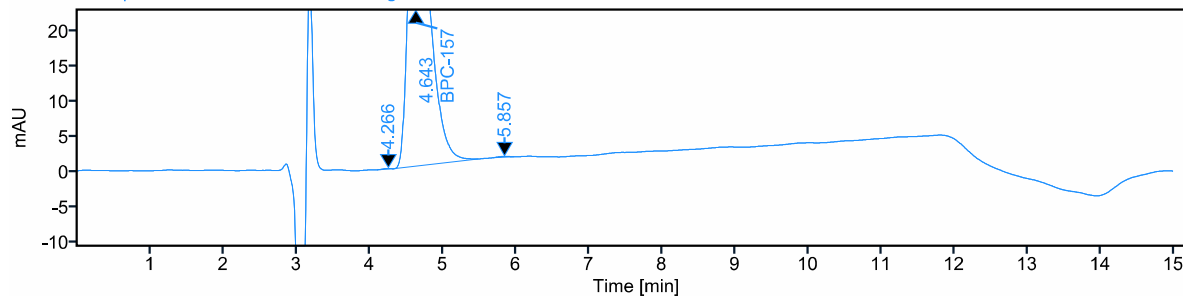
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Sample ID SPL-0428 DAD1A,Sig=220,4 Ref=off

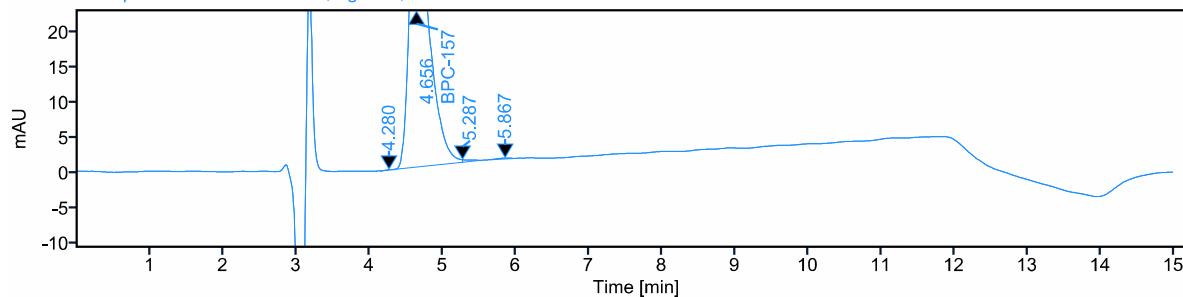


Sample ID SPL-0428-S01 DAD1A,Sig=220,4 Ref=off

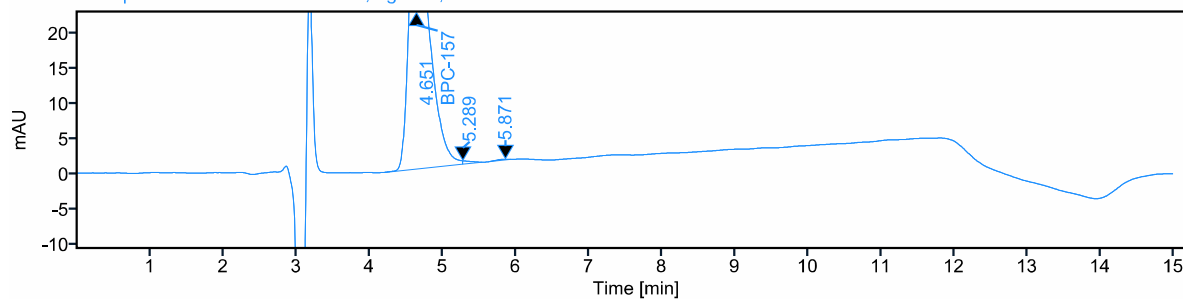


Sample Purity Report

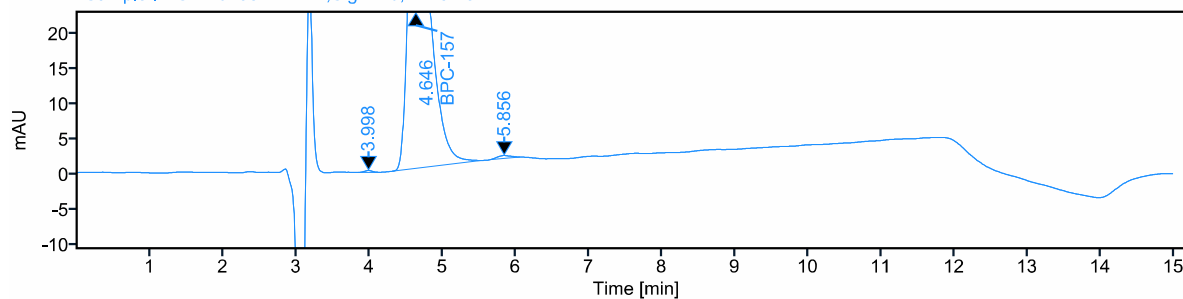
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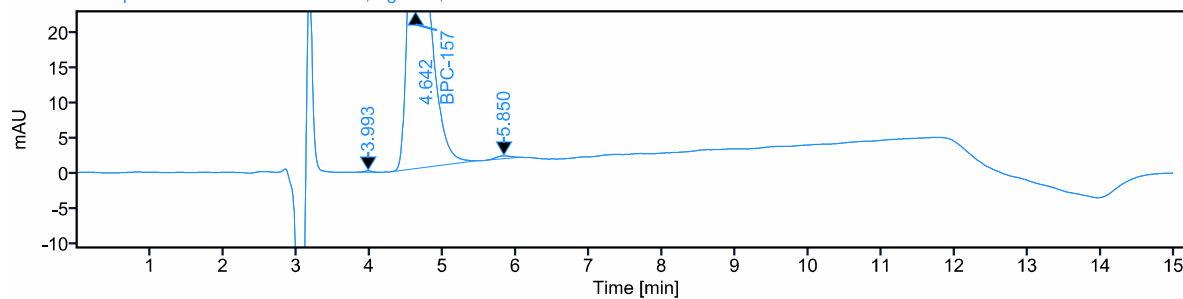
Sample ID SPL-0430-S01 DAD1A,Sig=220,4 Ref=off



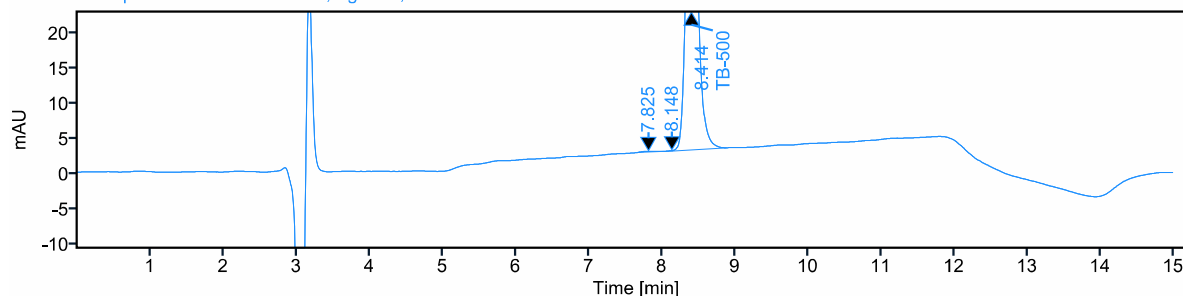
Sample ID SPL-0433 DAD1A,Sig=220,4 Ref=off



Sample ID SPL-0433-S01 DAD1A,Sig=220,4 Ref=off



Sample ID SPL-0402 DAD1A,Sig=220,4 Ref=off



Sample Purity Report

Sample Name	Name	RT	Area	Peak Area Percent
Sample ID SPL-0401	BPC-157	4.643	970.431	99.370
Sample ID SPL-0401		5.838	6.149	0.630
Sample ID SPL-0401-S01	BPC-157	4.641	986.205	99.394
Sample ID SPL-0401-S01		5.858	6.012	0.606
Sample ID SPL-0401-S02	BPC-157	4.646	925.531	99.347
Sample ID SPL-0401-S02		5.865	6.081	0.653
Sample ID SPL-0401-S03	BPC-157	4.649	1009.324	99.250
Sample ID SPL-0401-S03		5.861	7.632	0.750
Sample ID SPL-0401-S05	BPC-157	4.645	842.400	98.777
Sample ID SPL-0401-S05		5.878	10.431	1.223
Sample ID SPL-0409	BPC-157	4.646	984.401	99.705
Sample ID SPL-0409		5.867	2.912	0.295
Sample ID SPL-0409-S01	BPC-157	4.650	832.537	97.699
Sample ID SPL-0409-S01		5.887	4.745	0.557
Sample ID SPL-0409-S01		9.492	14.861	1.744
Sample ID SPL-0412		4.307	1.305	0.125
Sample ID SPL-0412	BPC-157	4.642	1039.742	99.541
Sample ID SPL-0412		5.882	3.486	0.334
Sample ID SPL-0412-S01		4.277	1.154	0.108
Sample ID SPL-0412-S01	BPC-157	4.643	1067.868	99.769
Sample ID SPL-0412-S01		5.810	1.322	0.124
Sample ID SPL-0417		4.274	0.709	0.103
Sample ID SPL-0417	BPC-157	4.653	688.562	99.755
Sample ID SPL-0417		5.892	0.983	0.142
Sample ID SPL-0417-S01		4.282	0.599	0.087
Sample ID SPL-0417-S01	BPC-157	4.648	690.151	99.723
Sample ID SPL-0417-S01		5.865	1.319	0.191
Sample ID SPL-0428		4.279	0.689	0.074
Sample ID SPL-0428	BPC-157	4.645	925.336	99.754
Sample ID SPL-0428		5.839	1.595	0.172
Sample ID SPL-0428-S01		4.266	0.618	0.063
Sample ID SPL-0428-S01	BPC-157	4.643	972.623	99.814
Sample ID SPL-0428-S01		5.857	1.198	0.123

Sample Purity Report

Sample Name	Name	RT	Area	Peak Area Percent
Sample ID SPL-0430		4.280	0.192	0.026
Sample ID SPL-0430	BPC-157	4.656	738.648	99.471
Sample ID SPL-0430		5.287	2.305	0.310
Sample ID SPL-0430		5.867	1.428	0.192
Sample ID SPL-0430-S01	BPC-157	4.651	765.051	99.348
Sample ID SPL-0430-S01		5.289	3.659	0.475
Sample ID SPL-0430-S01		5.871	1.362	0.177
Sample ID SPL-0433		3.998	1.867	0.189
Sample ID SPL-0433	BPC-157	4.646	981.569	99.281
Sample ID SPL-0433		5.856	5.240	0.530
Sample ID SPL-0433-S01		3.993	1.392	0.141
Sample ID SPL-0433-S01	BPC-157	4.642	979.878	99.308
Sample ID SPL-0433-S01		5.850	5.433	0.551
Sample ID SPL-0402		7.825	1.264	0.227
Sample ID SPL-0402		8.148	0.191	0.034
Sample ID SPL-0402	TB-500	8.414	555.658	99.739