

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\khlv498 2018-10-04 15-48-49\012-10-Spl 2365409.D

Sample name: Spl 2365409

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-500025

Injection date: 10/4/2018 10:15:56 PM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

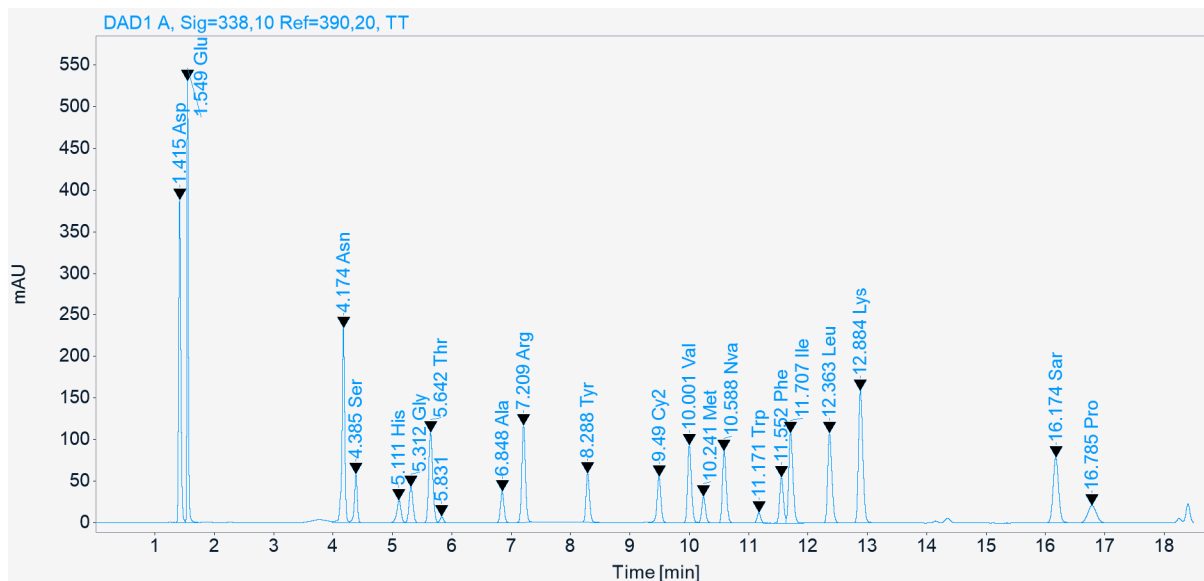
Last changed: 10/11/2018 11:01:47 AM

Location: 10

Injection: 1 of 1

Injection volume: Inj. program

Acq. operator: Seal, Christopher



Area Percent Report



Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.415	BV	0.0396	983.3516	388.2000	11.3352	Asp
1.549	VV	0.0257	874.0324	531.6689	10.0750	Glu
4.174	VV	0.0486	754.4249	234.2354	8.6963	Asn
4.385	VB	0.0511	197.7408	58.9867	2.2794	Ser
5.111	BV	0.0771	136.9099	27.0405	1.5782	His
5.312	VB	0.0722	200.2155	43.1252	2.3079	Gly
5.642	BV	0.0741	517.1801	108.4412	5.9616	Thr
5.831	VB	0.0656	32.5337	7.5720	0.3750	
6.848	BB	0.0643	154.8261	37.3784	1.7847	Ala
7.209	BB	0.0653	492.1189	116.4470	5.6727	Arg
8.288	BB	0.0640	240.5261	58.4964	2.7726	Tyr
9.490	VB	0.0703	252.7447	55.3203	2.9134	Cy2
10.001	BV	0.0707	421.9239	93.3944	4.8635	Val
10.241	VB	0.0695	141.4167	31.4497	1.6301	Met
10.588	BV	0.0715	396.0396	86.3185	4.5652	Nva
11.171	VB	0.0676	53.4144	12.3080	0.6157	Trp
11.552	BV	0.0687	242.1932	54.6097	2.7918	Phe
11.707	VB	0.0774	531.1258	107.9649	6.1223	Ile
12.363	BB	0.0767	532.6166	107.7381	6.1395	Leu
12.884	BB	0.0799	815.1826	158.8481	9.3967	Lys
16.174	PP	0.0992	500.7081	78.6903	5.7717	Sar
16.785	PPA	0.1556	204.0069	20.5829	2.3516	Pro
Sum			8675.2323			

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\khlv498 2018-10-04 15-48-49\013-11-Spl 2365411.D

Sample name: Spl 2365411

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-500025

Injection date: 10/4/2018 10:51:33 PM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

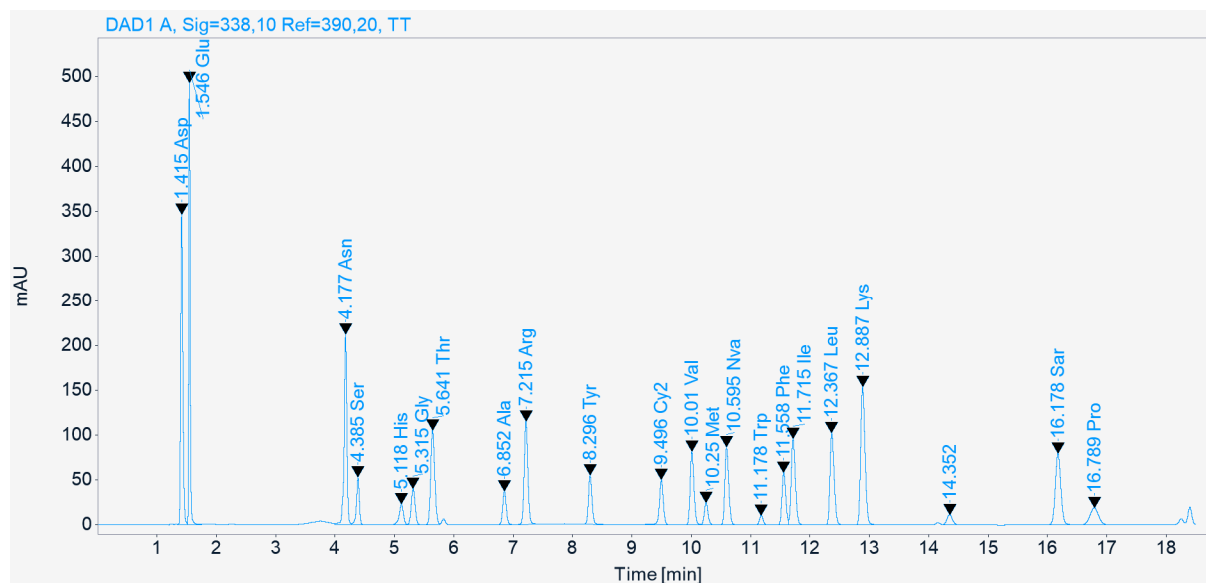
Last changed: 10/11/2018 11:01:47 AM

Location: 11

Injection: 1 of 1

Injection volume: Inj. program

Acq. operator: Seal, Christopher



Area Percent Report



Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.415	BV	0.0398	883.5692	346.3751	10.8149	Asp
1.546	VV	0.0255	803.3768	493.4908	9.8333	Glu
4.177	VV	0.0477	678.3849	212.5962	8.3034	Asn
4.385	VB	0.0514	180.5326	52.8166	2.2097	Ser
5.118	BV	0.0769	115.9826	22.7732	1.4196	His
5.315	VB	0.0719	185.9995	40.2638	2.2766	Gly
5.641	BV	0.0742	501.5843	105.0602	6.1394	Thr
6.852	BB	0.0649	154.8134	36.9448	1.8949	Ala
7.215	BB	0.0655	486.0449	114.5790	5.9492	Arg
8.296	BV	0.0640	224.0624	54.4158	2.7425	Tyr
9.496	BV	0.0722	236.3751	49.9192	2.8932	Cy2
10.010	BV	0.0696	366.7113	81.3717	4.4885	Val
10.250	VB	0.0695	111.1699	24.6856	1.3607	Met
10.595	BV	0.0715	396.6502	86.4713	4.8550	Nva
11.178	BB	0.0663	44.7380	10.3800	0.5476	Trp
11.558	BV	0.0699	259.5805	58.3666	3.1773	Phe
11.715	VB	0.0759	467.7903	95.9371	5.7258	Ile
12.367	BB	0.0773	501.6682	102.2005	6.1404	Leu
12.887	BB	0.0811	791.9293	153.6714	9.6932	Lys
14.352	VB	0.1040	75.8312	11.3452	0.9282	
16.178	VB	0.1074	513.5229	79.7154	6.2855	Sar
16.789	BB	0.1684	189.6113	18.7677	2.3208	Pro
		Sum	8169.9290			

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\khlv498 2018-10-04 15-48-49\014-12-Spl 2365412.D

Sample name: Spl 2365412

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-500025

Injection date: 10/4/2018 11:27:11 PM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

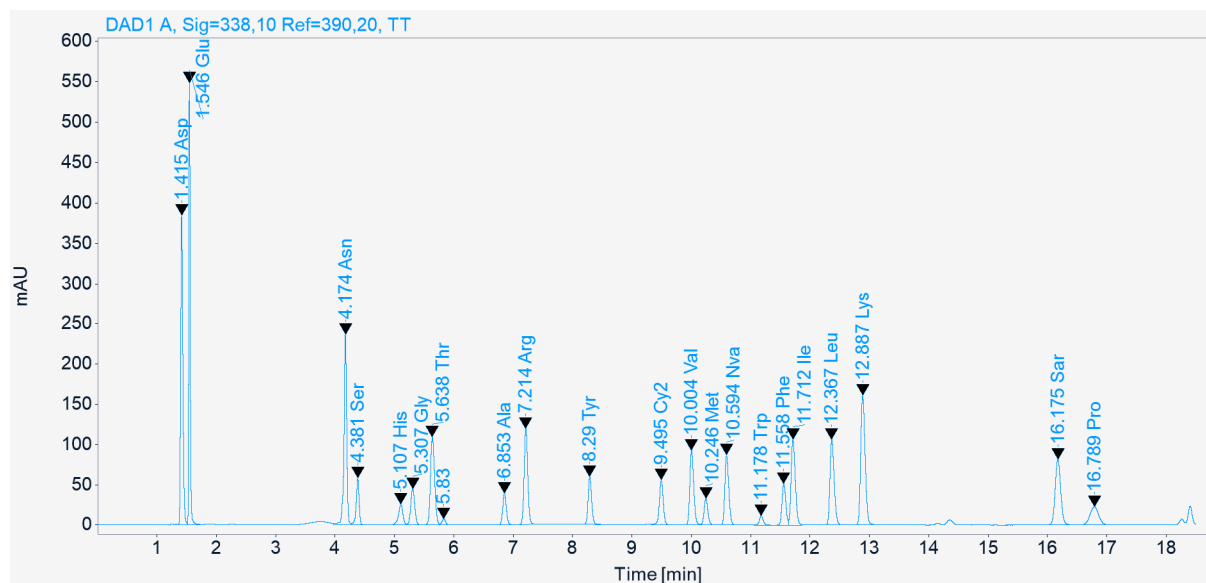
Last changed: 10/11/2018 11:01:47 AM

Location: 12

Injection: 1 of 1

Injection volume: Inj. program

Acq. operator: Seal, Christopher



Area Percent Report



Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.415	BV	0.0399	987.0328	384.8479	11.2504	Asp
1.546	VB	0.0256	899.2341	549.4435	10.2497	Glu
4.174	VV	0.0482	753.8480	236.5747	8.5925	Asn
4.381	VB	0.0511	197.3002	58.1379	2.2489	Ser
5.107	BV	0.0775	131.4150	25.5438	1.4979	His
5.307	VB	0.0731	210.1892	44.8788	2.3958	Gly
5.638	BV	0.0749	525.6618	108.8115	5.9916	Thr
5.830	VB	0.0681	31.7707	7.2601	0.3621	
6.853	BB	0.0647	163.2722	39.1280	1.8610	Ala
7.214	BV	0.0653	503.1742	119.1185	5.7353	Arg
8.290	BV	0.0631	242.7117	58.8615	2.7665	Tyr
9.495	VB	0.0703	253.7544	55.5542	2.8923	Cy2
10.004	BV	0.0711	422.1044	92.7758	4.8112	Val
10.246	VB	0.0698	148.3508	32.7792	1.6909	Met
10.594	BV	0.0717	398.4693	86.6377	4.5418	Nva
11.178	VB	0.0677	49.9123	11.4966	0.5689	Trp
11.558	BV	0.0694	225.3459	51.1102	2.5685	Phe
11.712	VB	0.0762	519.8417	106.1081	5.9253	Ile
12.367	BB	0.0775	523.3411	106.2183	5.9652	Leu
12.887	BB	0.0804	833.2639	160.9261	9.4977	Lys
16.175	VB	0.1077	527.1100	81.5500	6.0081	Sar
16.789	BB	0.1688	226.1922	22.3333	2.5782	Pro
Sum			8773.2959			

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\khlv498 2018-10-04 15-48-49\016-14-Spl 2373126.D

Sample name: Spl 2373126

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-500025

Injection date: 10/5/2018 12:38:27 AM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

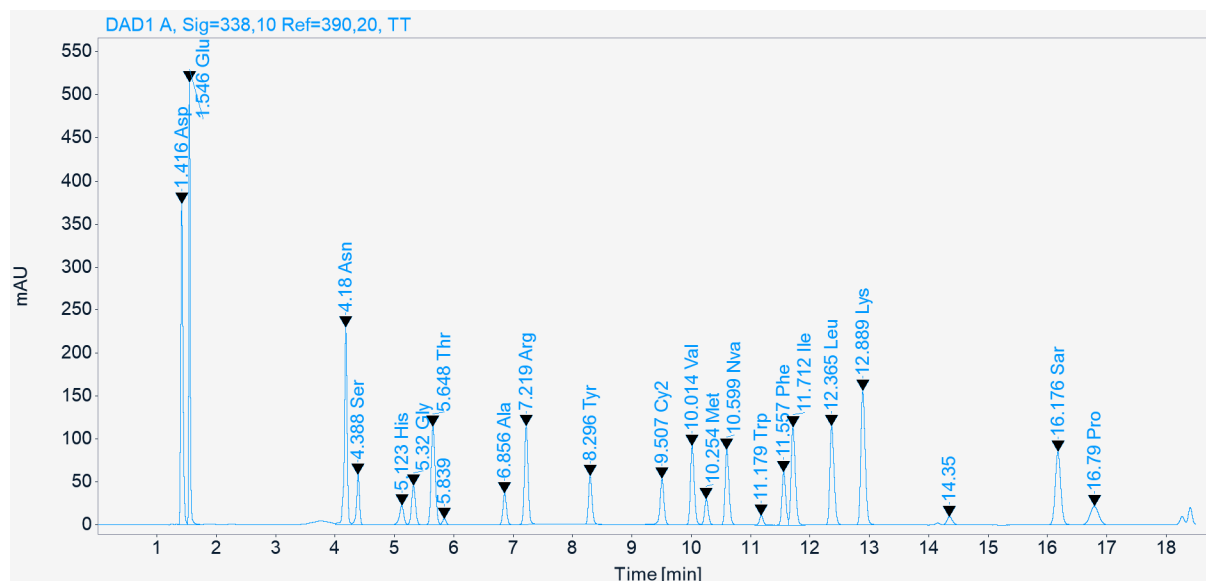
Last changed: 10/11/2018 11:01:47 AM

Location: 14

Injection: 1 of 1

Injection volume: Inj. program

Acq. operator: Seal, Christopher



Area Percent Report



Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area% Name
1.416	BV	0.0404	973.8282	373.8021	11.0390 Asp
1.546	VV	0.0250	838.3879	515.4594	9.5037 Glu
4.180	VV	0.0484	734.9557	229.1604	8.3312 Asn
4.388	VB	0.0517	201.4514	58.4118	2.2836 Ser
5.123	BV	0.0778	116.5692	22.5485	1.3214 His
5.320	VB	0.0729	211.4836	45.3520	2.3973 Gly
5.648	BV	0.0751	548.8895	114.1635	6.2220 Thr
5.839	VB	0.0673	30.8529	7.0836	0.3497
6.856	BB	0.0647	151.6339	36.3239	1.7189 Ala
7.219	BV	0.0654	484.2776	114.3950	5.4896 Arg
8.296	VB	0.0647	235.2163	56.3418	2.6663 Tyr
9.507	BV	0.0728	255.8727	53.5395	2.9005 Cy2
10.014	BV	0.0698	416.5887	92.0113	4.7223 Val
10.254	VB	0.0693	134.1141	29.9374	1.5203 Met
10.599	BV	0.0715	400.8670	87.4685	4.5441 Nva
11.179	VB	0.0678	48.3668	11.1041	0.5483 Trp
11.557	BV	0.0698	272.3839	61.2976	3.0877 Phe
11.712	VB	0.0767	562.3680	113.6561	6.3748 Ile
12.365	BB	0.0780	571.2078	114.8594	6.4750 Leu
12.889	BB	0.0800	802.6459	155.9590	9.0985 Lys
14.350	VB	0.1051	63.4580	9.3562	0.7193
16.176	VB	0.1078	549.2325	84.9189	6.2259 Sar
16.790	BB	0.1689	217.0614	21.4167	2.4605 Pro
Sum			8821.7130		

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\khlv498 2018-10-04 15-48-49\017-15-Spl 2373127.D

Sample name: Spl 2373127

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-500025

Injection date: 10/5/2018 1:14:06 AM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

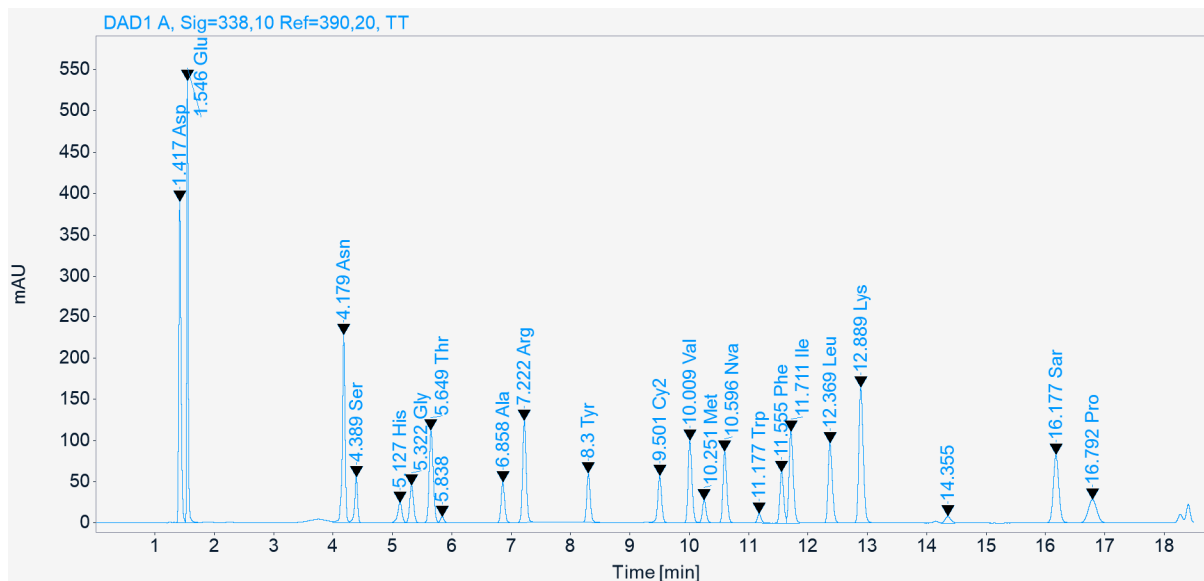
Last changed: 10/11/2018 11:01:47 AM

Location: 15

Injection: 1 of 1

Injection volume: Inj. program

Acq. operator: Seal, Christopher



Area Percent Report



Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.417	BV	0.0413	1031.0494	389.9458	11.4554	Asp
1.546	VV	0.0256	880.8319	537.0398	9.7864	Glu
4.179	VV	0.0485	733.8273	228.3077	8.1531	Asn
4.389	VB	0.0515	190.7579	55.6570	2.1194	Ser
5.127	BV	0.0777	126.3234	24.7050	1.4035	His
5.322	VB	0.0719	208.1090	45.0517	2.3122	Gly
5.649	BV	0.0745	535.4328	111.5961	5.9489	Thr
5.838	VB	0.0672	31.8670	7.3372	0.3541	
6.858	BB	0.0655	204.4065	48.7130	2.2710	Ala
7.222	BV	0.0654	522.1264	123.3162	5.8011	Arg
8.300	BV	0.0642	243.0340	58.8792	2.7002	Tyr
9.501	VB	0.0706	259.5855	56.4706	2.8841	Cy2
10.009	BV	0.0703	455.1112	99.6454	5.0565	Val
10.251	VB	0.0686	125.4384	27.7972	1.3937	Met
10.596	BV	0.0715	395.3584	86.2566	4.3926	Nva
11.177	BB	0.0672	47.9160	11.1421	0.5324	Trp
11.555	BV	0.0689	275.1737	61.8169	3.0573	Phe
11.711	VB	0.0766	547.7215	110.9578	6.0854	Ile
12.369	BB	0.0762	475.3564	96.8934	5.2814	Leu
12.889	BB	0.0814	849.3513	163.9254	9.4367	Lys
14.355	VB	0.1059	53.6870	7.8426	0.5965	
16.177	BP	0.0999	527.4157	82.1009	5.8598	Sar
16.792	PP	0.1565	280.6637	28.0964	3.1183	Pro
	Sum		9000.5445			

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\khlv498 2018-10-04 15-48-49\018-16-Spl 2373128.D

Sample name: Spl 2373128

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-500025

Location: 16

Injection date: 10/5/2018 1:49:47 AM

Injection: 1 of 1

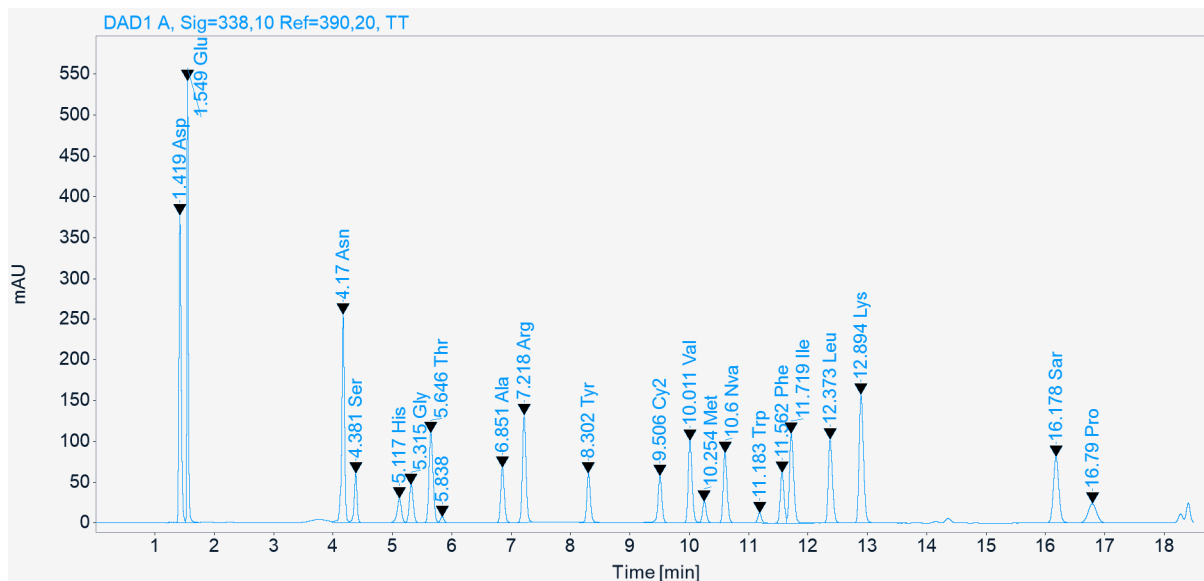
Acq. method: AAA_ISTD.M

Injection volume: Inj. program

Analysis method: AAA_ISTD.M

Acq. operator: Seal, Christopher

Last changed: 10/11/2018 11:01:47 AM



Area Percent Report



Agilent Technologies

Signal: DAD1 A, Sig=338,10 Ref=390,20, TT

RT [min]	Type	Width [min]	Area	Height	Area%	Name
1.419	BV	0.0418	1011.2397	376.8358	11.0517	Asp
1.549	VV	0.0258	897.6645	542.1606	9.8105	Glu
4.170	VV	0.0481	822.3389	255.4434	8.9873	Asn
4.381	VB	0.0509	205.3324	60.8527	2.2441	Ser
5.117	BV	0.0778	153.6341	29.9730	1.6791	His
5.315	VB	0.0730	218.7661	46.8431	2.3909	Gly
5.646	BV	0.0744	527.4874	110.1423	5.7649	Thr
5.838	VB	0.0663	32.7022	7.5780	0.3574	
6.851	BB	0.0652	285.0129	67.5908	3.1149	Ala
7.218	BB	0.0654	556.5970	131.3529	6.0830	Arg
8.302	VV	0.0655	254.2972	59.9599	2.7792	Tyr
9.506	BV	0.0728	274.9664	57.5186	3.0051	Cy2
10.011	BV	0.0714	462.6269	101.0247	5.0560	Val
10.254	VB	0.0702	120.3158	26.3648	1.3149	Met
10.600	BV	0.0716	395.2514	85.9670	4.3197	Nva
11.183	BB	0.0673	52.7944	12.2543	0.5770	Trp
11.562	BV	0.0699	274.9763	61.7702	3.0052	Phe
11.719	VB	0.0765	537.3071	108.9703	5.8722	Ile
12.373	BB	0.0763	500.9357	101.9336	5.4747	Leu
12.894	BB	0.0801	808.5869	156.9266	8.8370	Lys
16.178	VB	0.1074	520.5390	80.7426	5.6889	Sar
16.790	BP	0.1592	236.6866	23.3637	2.5867	Pro
		Sum	9150.0588			