

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\1\Data\khlv498 2019-04-25 16-25-11\014-12-2533215.D

Sample name: 2533215

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-208665

Injection date: 4/26/2019 12:03:11 AM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

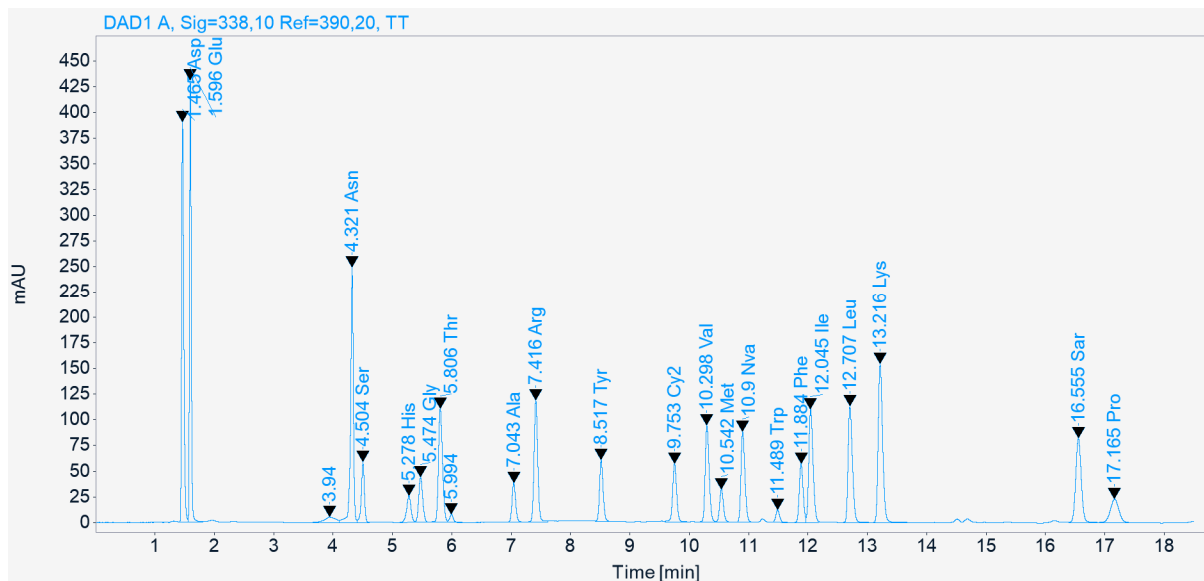
Last changed: 4/26/2019 7:55:03 AM

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
1.465	BV	0.0394	982.6265	389.5484	10.9213	Asp
1.596	VV	0.0329	881.7816	430.9690	9.8004	Glu
3.940	BV	0.1785	66.2442	5.0998	0.7363	
4.321	VV	0.0483	795.4299	249.0927	8.8407	Asn
4.504	VB	0.0535	209.2852	58.8320	2.3261	Ser
5.278	BV	0.0775	130.4608	26.0306	1.4500	His
5.474	VB	0.0727	206.1379	43.9759	2.2911	Gly
5.806	BV	0.0735	527.6624	110.8741	5.8646	Thr
5.994	VB	0.0659	32.8823	7.6837	0.3655	
7.043	BB	0.0647	159.1898	38.1140	1.7693	Ala
7.416	BV	0.0674	511.0353	118.3757	5.6798	Arg
8.517	VB	0.0657	256.1279	60.1441	2.8467	Tyr
9.753	VB	0.0711	263.1781	56.7052	2.9251	Cy2
10.298	BV	0.0710	436.2838	94.2529	4.8490	Val
10.542	VB	0.0701	146.0332	32.1074	1.6231	Met
10.900	BV	0.0726	412.5082	88.2204	4.5848	Nva
11.489	VB	0.0685	53.6544	12.1603	0.5963	Trp
11.884	BV	0.0701	256.1764	57.3962	2.8472	Phe
12.045	VB	0.0770	548.4633	110.3260	6.0958	Ile
12.707	BB	0.0773	567.9060	113.6366	6.3119	Leu
13.216	BB	0.0807	805.1947	154.8356	8.9492	Lys
16.555	VB	0.1068	527.3679	82.3352	5.8614	Sar
17.165	BPA	0.1536	221.7344	22.5775	2.4644	Pro
	Sum		8997.3643			

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\1\Data\khlv498 2019-04-25 16-25-11\016-14-2533216.D

Sample name: 2533216

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-208665

Injection date: 4/26/2019 1:14:28 AM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

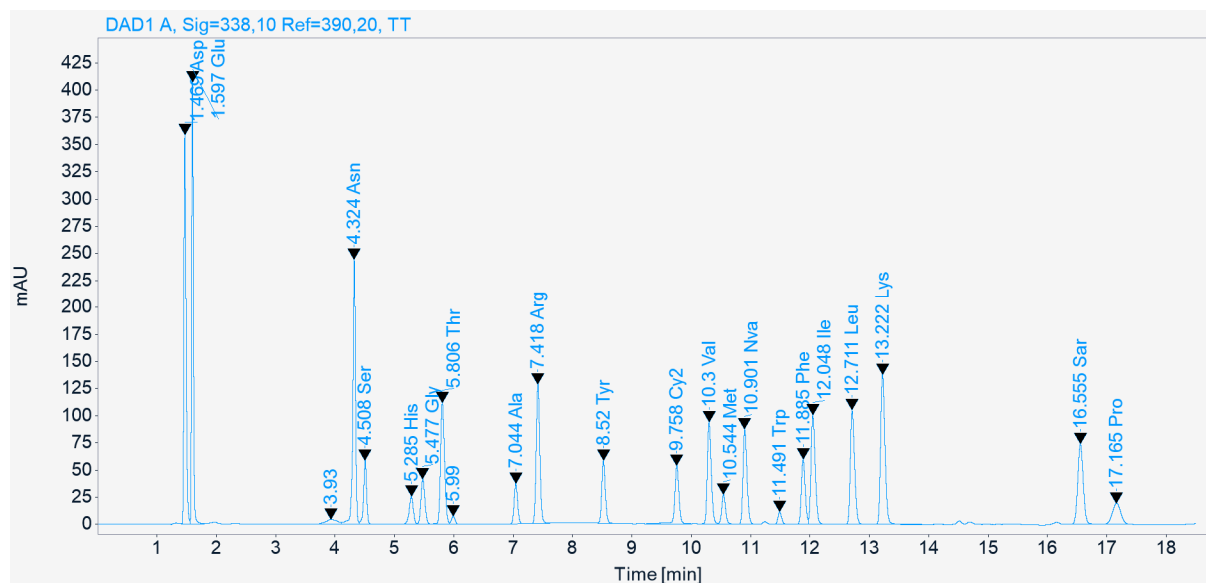
Last changed: 4/26/2019 7:55:03 AM

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
1.469	BV	0.0401	924.3777	358.0216	10.8062	Asp
1.597	VV	0.0335	852.3767	406.6521	9.9645	Glu
3.930	BV	0.1867	63.6150	4.6472	0.7437	
4.324	VV	0.0475	765.3159	244.4571	8.9467	Asn
4.508	VB	0.0526	203.4183	58.5036	2.3780	Ser
5.285	BV	0.0739	124.2637	25.4912	1.4527	His
5.477	VB	0.0719	192.4396	41.6378	2.2497	Gly
5.806	BV	0.0731	526.9441	111.6526	6.1601	Thr
5.990	VB	0.0655	31.4293	7.4134	0.3674	
7.044	BB	0.0647	154.3076	36.9711	1.8039	Ala
7.418	BV	0.0658	547.1431	128.1624	6.3962	Arg
8.520	VB	0.0652	242.1216	57.4268	2.8305	Tyr
9.758	VV	0.0743	262.2297	53.4296	3.0655	Cy2
10.300	BV	0.0719	431.9311	93.4567	5.0494	Val
10.544	VB	0.0702	123.2989	27.0354	1.4414	Met
10.901	BV	0.0725	407.1715	87.0982	4.7599	Nva
11.491	VB	0.0697	50.2229	11.3355	0.5871	Trp
11.885	BV	0.0694	267.9285	59.6649	3.1322	Phe
12.048	VB	0.0767	495.3479	100.1940	5.7907	Ile
12.711	BB	0.0771	523.2569	105.1227	6.1170	Leu
13.222	BB	0.0802	710.9161	137.8064	8.3108	Lys
16.555	BP	0.0988	467.0538	73.7995	5.4600	Sar
17.165	PPA	0.1527	187.0241	19.1937	2.1864	Pro
	Sum		8554.1340			

Area Percent Report



Agilent Technologies

Data file: D:\Chem32\1\Data\khlv498 2019-04-25 16-25-11\017-15-2533217.D

Sample name: 2533217

Description:

Sample amount: 0.000

Sample type: Sample

Instrument: LC_QC_HPLC-208665

Injection date: 4/26/2019 1:50:06 AM

Acq. method: AAA_ISTD.M

Analysis method: AAA_ISTD.M

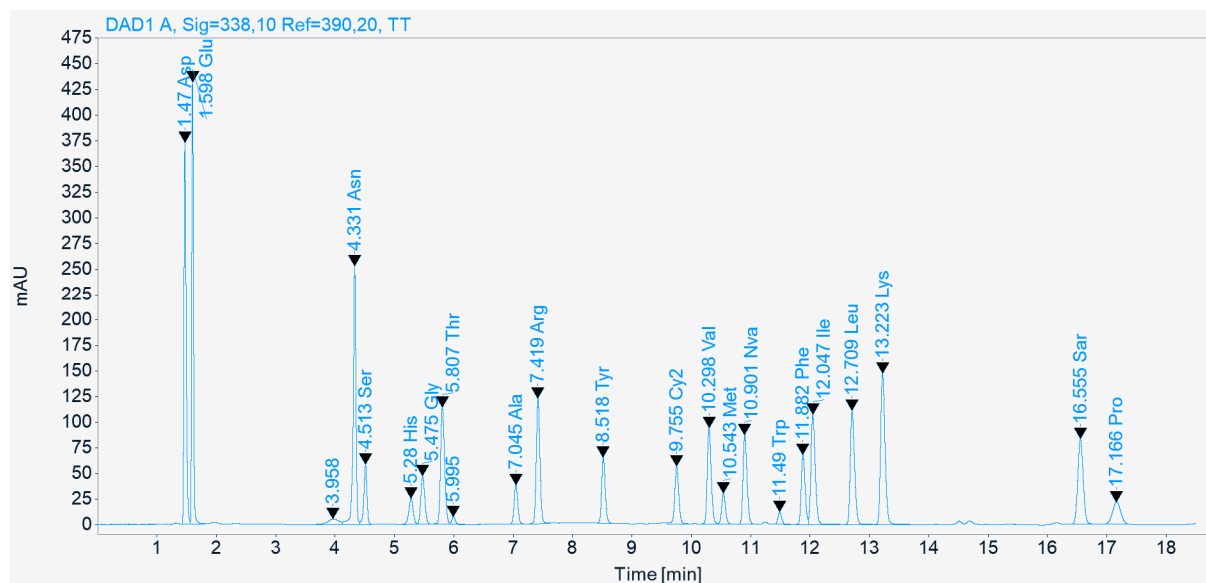
Last changed: 4/26/2019 7:55:03 AM

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
1.470	BV	0.0404	969.8698	371.9243	10.7474	Asp
1.598	VV	0.0333	897.4962	430.9507	9.9454	Glu
3.958	BV	0.1801	67.4914	5.1094	0.7479	
4.331	VV	0.0483	808.5790	252.7833	8.9601	Asn
4.513	VB	0.0535	207.3538	58.3469	2.2977	Ser
5.280	BV	0.0766	127.8044	25.4584	1.4162	His
5.475	VB	0.0727	219.5214	46.8065	2.4326	Gly
5.807	BV	0.0747	543.5325	113.8801	6.0230	Thr
5.995	VB	0.0657	31.2404	7.3372	0.3462	
7.045	BB	0.0659	160.7002	38.3475	1.7808	Ala
7.419	BV	0.0670	522.6447	121.9473	5.7916	Arg
8.518	VB	0.0654	272.4583	64.2896	3.0192	Tyr
9.755	VB	0.0714	261.3982	56.0138	2.8966	Cy2
10.298	BV	0.0721	434.8488	93.8138	4.8187	Val
10.543	VB	0.0702	138.3646	30.3430	1.5333	Met
10.901	BV	0.0727	409.8559	87.4024	4.5417	Nva
11.490	VB	0.0676	53.0071	11.9800	0.5874	Trp
11.882	BV	0.0707	305.3622	67.5704	3.3838	Phe
12.047	VB	0.0772	534.5219	107.1207	5.9232	Ile
12.709	BB	0.0784	556.4978	111.2218	6.1667	Leu
13.223	BB	0.0806	763.2942	146.9604	8.4582	Lys
16.555	BP	0.0989	527.6016	83.3245	5.8465	Sar
17.166	PPA	0.1522	210.8184	21.7240	2.3361	Pro
	Sum		9024.2627			