

# Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\KFMN270 2020-12-11 14-24-28\006-0701.D  
Sample name: 3096965

Description:

Sample amount: 0.000

Sample type:

Sample

Instrument: LC\_QC\_HPLC-500025

Location: 6

Injection date: 12/11/2020 6:29:05 PM

Injection: 1 of 1

Acq. method: AAA\_ISTD.M

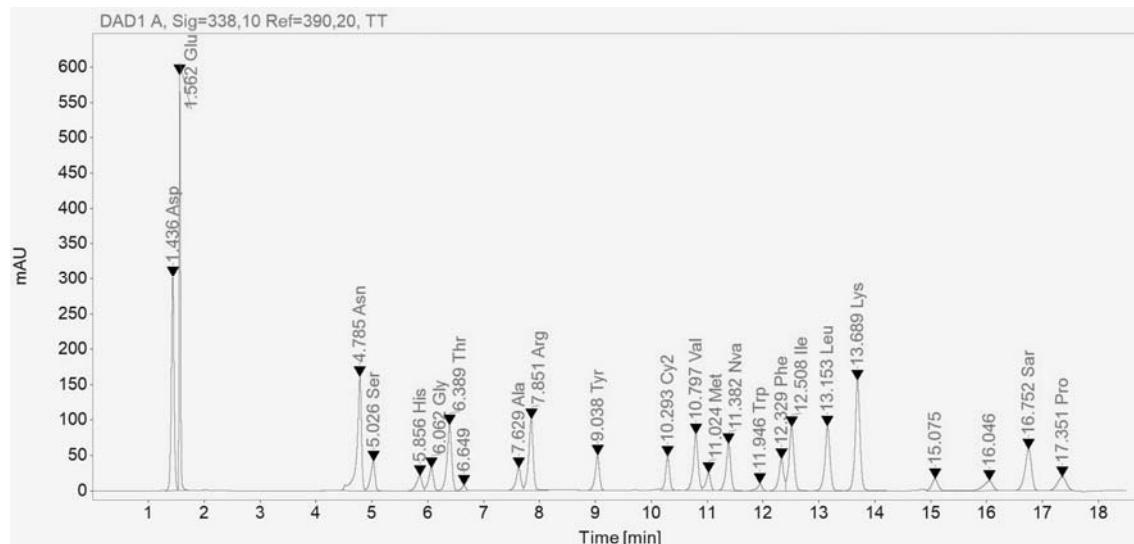
Injection volume: Inj. program

Analysis method: AAA\_ISTD.M

Acq. operator:

Smith, Kevin

Last changed: 12/15/2020 10:57:32 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
1.436	VV	0.0508	1029.0905	301.6991	10.5641 Asp
1.562	VB	0.0262	967.1576	588.3487	9.9284 Glu
4.785	BV	0.0793	900.0945	160.7286	9.2399 Asn
5.026	VB	0.0797	226.7262	41.4964	2.3275 Ser
5.856	BV	0.0995	145.8911	21.4146	1.4976 His
6.062	VV	0.0895	196.3544	32.4716	2.0157 Gly
6.389	VV	0.0875	541.5737	92.2269	5.5595 Thr
6.649	VB	0.0834	38.2472	6.8243	0.3926
7.629	BV	0.0910	202.3232	32.3414	2.0770 Ala
7.851	VV	0.0853	580.6583	100.6024	5.9608 Arg
9.038	VB	0.0793	268.9727	49.5774	2.7611 Tyr
10.293	VB	0.0766	237.1934	47.2434	2.4349 Cy2
10.797	BV	0.0876	475.5941	79.7282	4.8822 Val
11.024	VB	0.0854	143.6334	24.8685	1.4745 Met
11.382	BB	0.0886	395.6401	66.2762	4.0614 Nva
11.946	BB	0.0882	58.0658	9.5125	0.5961 Trp
12.329	BV	0.0880	266.6913	44.4458	2.7377 Phe
12.508	VB	0.0941	565.8558	90.2647	5.8088 Ile
13.153	BB	0.0943	576.7238	90.5260	5.9204 Leu
13.689	BB	0.0915	941.5516	155.8879	9.6655 Lys
15.075	VB	0.1195	129.5112	16.5215	1.3295
16.046	BB	0.1815	163.2917	13.5590	1.6763
16.752	BB	0.1232	477.8576	58.5555	4.9055 Sar
17.351	BP	0.1724	212.6588	19.1680	2.1831 Pro
	Sum		9741.3579		

# Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\KFMN270 2020-12-11 14-24-28\007-0801.D  
Sample name: 3096966

Description:

Sample amount: 0.000

Sample type:

Sample

Instrument: LC\_QC\_HPLC-500025

Location: 7

Injection date: 12/11/2020 7:04:50 PM

Injection: 1 of 1

Acq. method: AAA\_ISTD.M

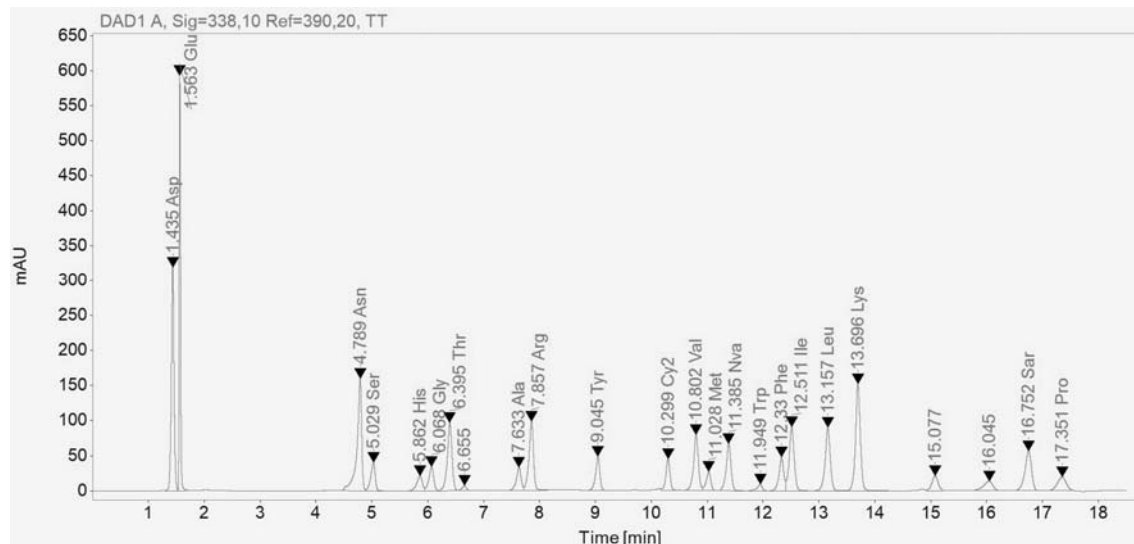
Injection volume: Inj. program

Analysis method: AAA\_ISTD.M

Acq. operator:

Smith, Kevin

Last changed: 12/15/2020 10:57:32 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
1.435	VV	0.0497	1058.4161	318.8728	10.8100 Asp
1.563	VB	0.0246	947.6420	593.4515	9.6786 Glu
4.789	BV	0.0819	927.7969	159.4773	9.4759 Asn
5.029	VB	0.0838	220.0752	39.6450	2.2477 Ser
5.862	BV	0.1005	145.7206	21.3822	1.4883 His
6.068	VV	0.0904	204.9900	33.9928	2.0936 Gly
6.395	VV	0.0865	566.1290	96.4058	5.7821 Thr
6.655	VB	0.0826	38.6240	6.9767	0.3945
7.633	BV	0.0910	206.1920	32.9677	2.1059 Ala
7.857	VV	0.0844	568.9576	98.4855	5.8110 Arg
9.045	VB	0.0795	265.2175	48.7562	2.7088 Tyr
10.299	VB	0.0762	223.0188	44.7068	2.2778 Cy2
10.802	BV	0.0885	472.7077	79.3358	4.8279 Val
11.028	VB	0.0850	152.8650	26.5997	1.5613 Met
11.385	BB	0.0886	397.5499	66.6495	4.0603 Nva
11.949	BB	0.0884	58.1781	9.5045	0.5942 Trp
12.330	BV	0.0880	284.3144	47.3720	2.9038 Phe
12.511	VB	0.0943	570.1158	90.6822	5.8228 Ile
13.157	BB	0.0944	571.1064	89.5417	5.8329 Leu
13.696	BB	0.0914	915.0695	151.6107	9.3460 Lys
15.077	VB	0.1201	164.9548	21.1134	1.6847
16.045	BB	0.1825	161.5199	13.4121	1.6497
16.752	BB	0.1234	459.7665	56.2179	4.6958 Sar
17.351	BP	0.1702	210.1477	18.9702	2.1463 Pro
	Sum		9791.0758		

# Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\KFMN270 2020-12-11 14-24-28\008-0901.D  
Sample name: 3096967

Description:

Sample amount: 0.000

Sample type:

Sample

Instrument: LC\_QC\_HPLC-500025

Location: 8

Injection date: 12/11/2020 7:40:35 PM

Injection: 1 of 1

Acq. method: AAA\_ISTD.M

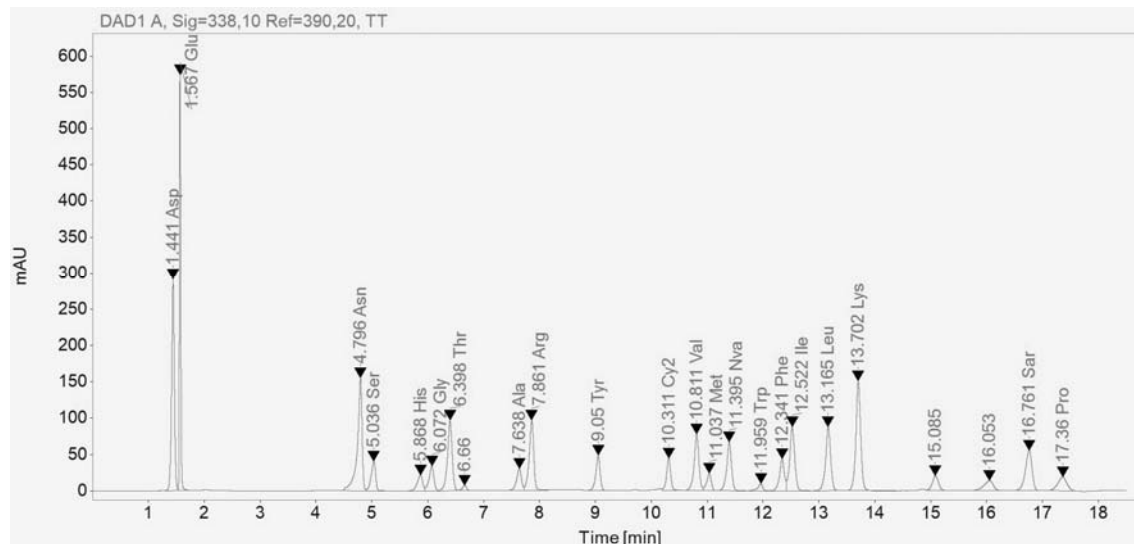
Injection volume: Inj. program

Analysis method: AAA\_ISTD.M

Acq. operator:

Smith, Kevin

Last changed: 12/15/2020 10:57:32 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
1.441	VV	0.0518	993.2855	291.0252	10.4470 Asp
1.567	VB	0.0248	923.6326	571.8718	9.7144 Glu
4.796	BV	0.0817	901.5538	155.2905	9.4822 Asn
5.036	VV	0.0834	224.4849	40.6871	2.3610 Ser
5.868	BV	0.1000	144.2324	21.5783	1.5170 His
6.072	VV	0.0899	202.8565	33.8524	2.1336 Gly
6.398	VV	0.0866	566.6431	96.4160	5.9597 Thr
6.660	VB	0.0826	37.6880	6.8116	0.3964
7.638	BV	0.0896	185.9478	30.3191	1.9557 Ala
7.861	VV	0.0836	552.6763	96.8192	5.8128 Arg
9.050	BB	0.0785	253.0855	48.0379	2.6619 Tyr
10.311	VB	0.0762	219.4769	44.0009	2.3084 Cy2
10.811	BV	0.0876	459.0324	76.9990	4.8279 Val
11.037	VB	0.0862	134.1526	23.2961	1.4110 Met
11.395	BB	0.0896	398.1755	66.7126	4.1879 Nva
11.959	BB	0.0885	56.9575	9.4284	0.5991 Trp
12.341	BV	0.0880	260.1591	43.3690	2.7363 Phe
12.522	VB	0.0941	549.9740	87.7517	5.7844 Ile
13.165	BB	0.0953	558.7985	87.7771	5.8772 Leu
13.702	BB	0.0913	906.9672	150.4133	9.5391 Lys
15.085	VB	0.1208	159.6997	20.2898	1.6797
16.053	BB	0.1831	162.3872	13.5182	1.7079
16.761	BB	0.1232	451.3681	55.3078	4.7473 Sar
17.360	BP	0.1728	204.6326	18.3947	2.1522 Pro
	Sum		9507.8676		

# Area Percent Report



Agilent Technologies

Data file: D:\Chem32\6\Data\KFMN270 2020-12-11 14-24-28\009-1001.D

Sample name: 225 pmol/uL Std

Description:

Sample amount: 0.000

Sample type:

Sample

Instrument: LC\_QC\_HPLC-500025

Location: 9

Injection date: 12/11/2020 8:16:20 PM

Injection: 1 of 1

Acq. method: AAA\_ISTD.M

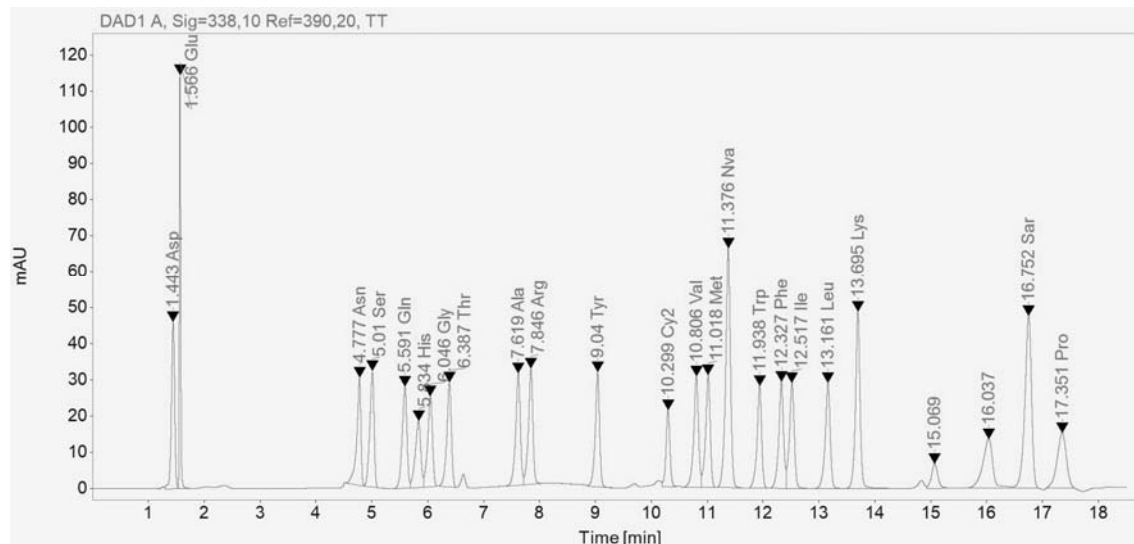
Injection volume: Inj. program

Analysis method: AAA\_ISTD.M

Acq. operator:

Smith, Kevin

Last changed: 12/15/2020 10:57:32 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
1.443	VV	0.0621	185.6409	46.0189	4.1695 Asp
1.566	VB	0.0243	179.3154	114.3599	4.0274 Glu
4.777	BB	0.0737	151.8068	29.6738	3.4096 Asn
5.010	BB	0.0824	171.4165	32.0389	3.8500 Ser
5.591	BV	0.0886	164.4247	27.9810	3.6930 Gln
5.834	VV	0.1036	126.6580	18.3279	2.8447 His
6.046	VB	0.0917	151.2339	24.9737	3.3967 Gly
6.387	BB	0.0863	166.5128	28.8508	3.7399 Thr
7.619	BV	0.0869	180.1109	30.9540	4.0453 Ala
7.846	VB	0.0833	179.1640	32.0062	4.0240 Arg
9.040	VB	0.0795	169.1125	31.5777	3.7983 Tyr
10.299	VB	0.0742	101.5471	21.0778	2.2807 Cy2
10.806	BV	0.0882	182.2434	30.7199	4.0932 Val
11.018	VB	0.0848	177.9288	31.0934	3.9963 Met
11.376	BB	0.0887	396.2119	66.3602	8.8989 Nva
11.938	BB	0.0849	162.2809	28.2899	3.6448 Trp
12.327	BV	0.0894	177.3053	29.3806	3.9823 Phe
12.517	VB	0.0906	176.4343	29.1572	3.9627 Ile
13.161	BB	0.0923	180.5670	29.1521	4.0555 Leu
13.695	BB	0.0869	279.6403	48.7652	6.2807 Lys
15.069	VB	0.1213	53.7797	6.7259	1.2079
16.037	BV	0.1868	170.2780	13.6257	3.8244
16.752	VP	0.1377	393.2829	47.6009	8.8331 Sar
17.351	PP	0.1762	175.4742	15.2520	3.9411 Pro
	Sum		4452.3703		