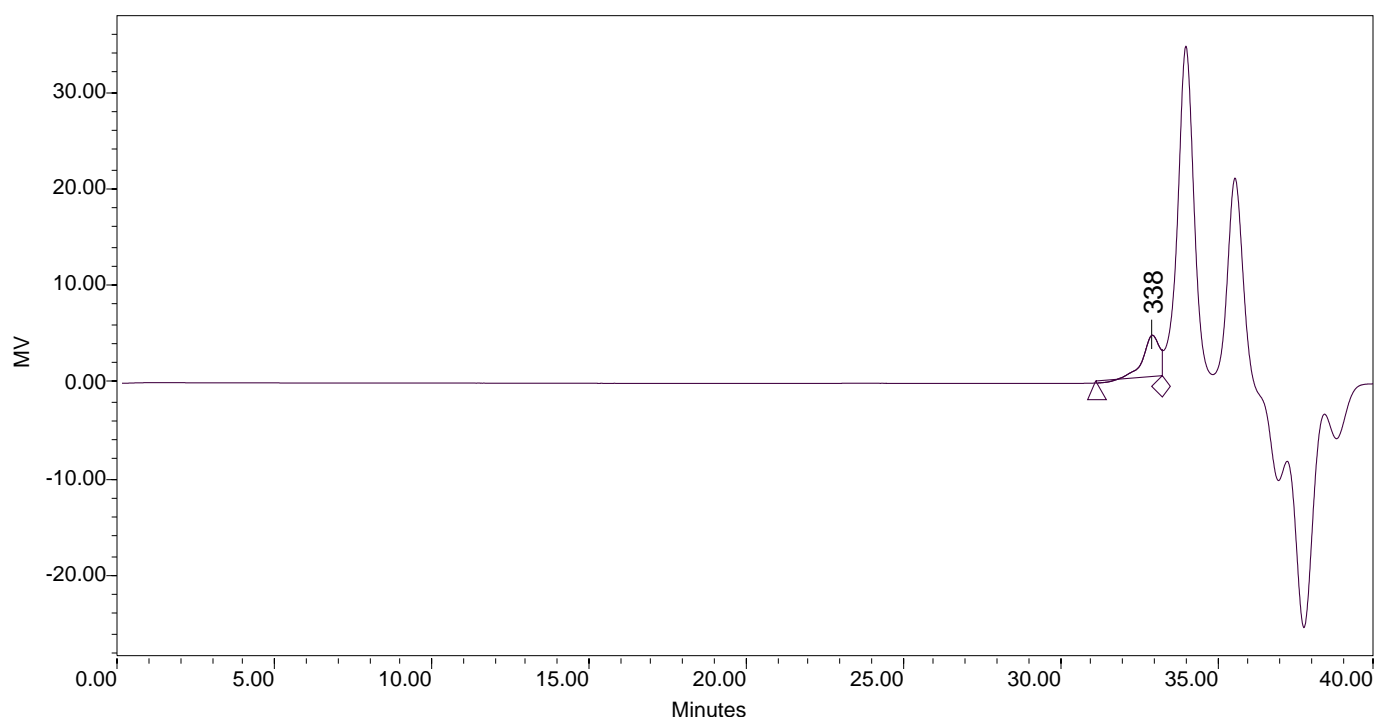


SAMPLE INFORMATION

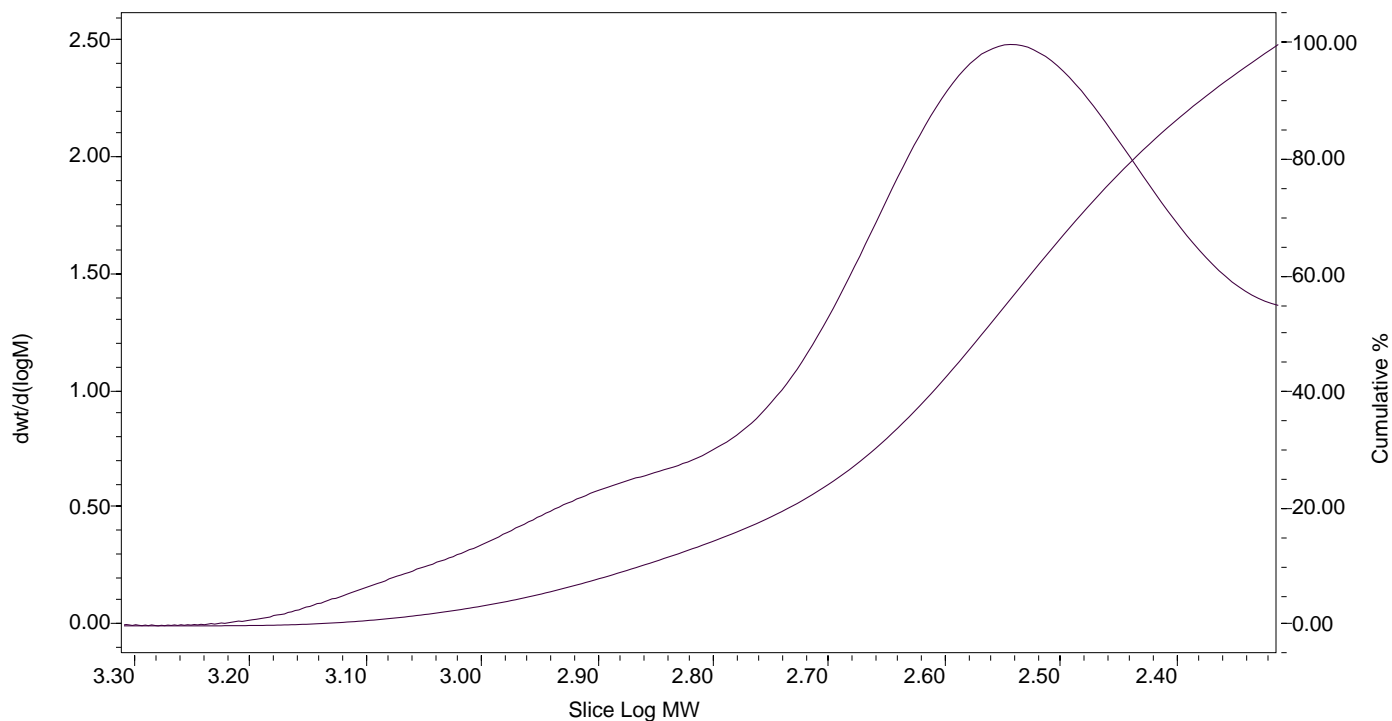
Sample Name:	121211-Zhangzy-ag-80	Acquired By:	System
Sample Type:	Broad Unknown	Date Acquired:	12/11/12 8:05:04 PM
Vial:	4	Acq. Method:	GAO_GPC
Injection #:	16	Date Processed:	12/12/12 9:21:25 AM
Injection Volume:	100.00 ul	Channel Name:	410
Run Time:	40.00 Minutes	Sample Set Name:	
Column Type:			

Broad Unknown Relative Chromatogram



Broad Unknown Relative Peak Table

	Distribution Name	Mn (Daltons)	Mw (Daltons)	MP (Daltons)	Mz+1 (Daltons)	Polydispersity	Mz/Mw	Mz+1/Mw
1		365	435	338	693	1.191835	1.252353	1.594630

Broad Unknown by Relative Calibration**Relative Distribution Table****Mp: 338 Name: Broad**

	Slice MW (Daltons)	Slice Log MW	Slice Volume (ml)	Slice Area	dwt/d(logM)	Cumulative %	Outside Vo-Vt
1	1243	3.094581	31.758	206	0.172413	1.000	No
2	1117	3.047967	31.872	317	0.254341	2.000	No
3	1030	3.013010	31.955	412	0.320870	3.000	No
4	965	2.984476	32.021	505	0.384180	4.000	No
5	913	2.960287	32.076	595	0.444252	5.000	No
6	869	2.938962	32.123	677	0.496335	6.000	No
7	831	2.919583	32.165	747	0.539899	7.000	No
8	797	2.901575	32.204	809	0.575978	8.000	No
9	767	2.884533	32.240	861	0.605074	9.000	No
10	738	2.868253	32.274	910	0.631692	10.000	No
11	712	2.852542	32.307	953	0.653127	11.000	No
12	688	2.837387	32.338	997	0.676006	12.000	No
13	665	2.822751	32.367	1045	0.700715	13.000	No
14	644	2.808714	32.396	1104	0.732248	14.000	No
15	624	2.795343	32.422	1172	0.769712	15.000	No
16	606	2.782616	32.447	1244	0.809273	16.000	No

Relative Distribution Table

Mp: 338 Name: Broad

	Slice MW (Daltons)	Slice Log MW	Slice Volume (ml)	Slice Area	dwt/d(logM)	Cumulative %	Outside Vo-Vt
17	590	2.770587	32.470	1328	0.856808	17.000	No
18	574	2.759241	32.492	1424	0.910852	18.000	No
19	561	2.748625	32.513	1528	0.970470	19.000	No
20	548	2.738628	32.532	1634	1.030195	20.000	No
21	536	2.729231	32.549	1748	1.094820	21.000	No
22	525	2.720397	32.566	1869	1.163062	22.000	No
23	515	2.712076	32.581	1990	1.231537	23.000	No
24	506	2.704203	32.596	2112	1.299627	24.000	No
25	497	2.696719	32.610	2233	1.367118	25.000	No
26	489	2.689615	32.623	2357	1.436250	26.000	No
27	482	2.682831	32.635	2480	1.503577	27.000	No
28	475	2.676341	32.647	2596	1.567087	28.000	No
29	468	2.670093	32.658	2716	1.632828	29.000	No
30	461	2.664104	32.669	2829	1.693583	30.000	No
31	455	2.658315	32.679	2939	1.752896	31.000	No
32	449	2.652711	32.689	3049	1.811617	32.000	No
33	444	2.647276	32.699	3156	1.867907	33.000	No
34	439	2.641995	32.708	3259	1.921980	34.000	No
35	433	2.636859	32.717	3354	1.971245	35.000	No
36	428	2.631851	32.726	3450	2.021073	36.000	No
37	424	2.626954	32.735	3539	2.066390	37.000	No
38	419	2.622154	32.743	3622	2.108511	38.000	No
39	414	2.617449	32.751	3707	2.151179	39.000	No
40	410	2.612829	32.759	3786	2.190160	40.000	No
41	406	2.608282	32.767	3859	2.225914	41.000	No
42	402	2.603806	32.775	3931	2.260782	42.000	No
43	398	2.599398	32.783	3998	2.292376	43.000	No
44	394	2.595044	32.790	4059	2.321131	44.000	No
45	390	2.590741	32.797	4120	2.349034	45.000	No
46	386	2.586481	32.805	4174	2.373440	46.000	No
47	382	2.582260	32.812	4225	2.395753	47.000	No
48	379	2.578073	32.819	4272	2.416236	48.000	No
49	375	2.573914	32.826	4314	2.433368	49.000	No
50	371	2.569785	32.833	4356	2.450225	50.000	No
51	368	2.565676	32.840	4386	2.460641	51.000	No

Relative Distribution Table
Mp: 338 Name: Broad

	Slice MW (Daltons)	Slice Log MW	Slice Volume (ml)	Slice Area	dwt/d(logM)	Cumulative %	Outside Vo-Vt
52	364	2.561583	32.847	4415	2.470581	52.000	No
53	361	2.557503	32.854	4442	2.479262	53.000	No
54	358	2.553432	32.860	4466	2.486180	54.000	No
55	354	2.549369	32.867	4487	2.491220	55.000	No
56	351	2.545309	32.874	4500	2.492326	56.000	No
57	348	2.541248	32.881	4510	2.491643	57.000	No
58	344	2.537182	32.887	4518	2.489358	58.000	No
59	341	2.533109	32.894	4522	2.485490	59.000	No
60	338	2.529027	32.901	4524	2.479789	60.000	No
61	335	2.524929	32.908	4518	2.470486	61.000	No
62	332	2.520811	32.914	4509	2.459354	62.000	No
63	329	2.516674	32.921	4500	2.448014	63.000	No
64	325	2.512515	32.928	4488	2.434934	64.000	No
65	322	2.508329	32.935	4470	2.419064	65.000	No
66	319	2.504114	32.942	4449	2.401521	66.000	No
67	316	2.499859	32.948	4425	2.381905	67.000	No
68	313	2.495566	32.955	4397	2.360604	68.000	No
69	310	2.491232	32.962	4365	2.337575	69.000	No
70	307	2.486854	32.969	4332	2.313567	70.000	No
71	304	2.482430	32.976	4297	2.288658	71.000	No
72	301	2.477951	32.984	4255	2.260194	72.000	No
73	297	2.473410	32.991	4213	2.231548	73.000	No
74	294	2.468804	32.998	4166	2.200827	74.000	No
75	291	2.464134	33.005	4119	2.169642	75.000	No
76	288	2.459393	33.013	4068	2.136882	76.000	No
77	285	2.454577	33.020	4016	2.103009	77.000	No
78	282	2.449682	33.028	3962	2.068864	78.000	No
79	278	2.444703	33.036	3906	2.033653	79.000	No
80	275	2.439633	33.044	3846	1.996567	80.000	No
81	272	2.434466	33.052	3786	1.959101	81.000	No
82	269	2.429198	33.060	3724	1.921233	82.000	No
83	265	2.423824	33.068	3662	1.882942	83.000	No
84	262	2.418336	33.077	3598	1.844204	84.000	No
85	259	2.412731	33.085	3533	1.804994	85.000	No
86	255	2.407002	33.094	3468	1.766020	86.000	No

Relative Distribution Table

Mp: 338 Name: Broad

	Slice MW (Daltons)	Slice Log MW	Slice Volume (ml)	Slice Area	dwt/d(logM)	Cumulative %	Outside Vo-Vt
87	252	2.401150	33.103	3406	1.728400	87.000	No
88	248	2.395168	33.112	3343	1.690317	88.000	No
89	245	2.389053	33.121	3281	1.653130	89.000	No
90	241	2.382803	33.131	3220	1.616792	90.000	No
91	238	2.376419	33.140	3163	1.582060	91.000	No
92	234	2.369895	33.150	3105	1.547706	92.000	No
93	231	2.363226	33.160	3054	1.516182	93.000	No
94	227	2.356428	33.170	3006	1.486677	94.000	No
95	224	2.349508	33.181	2964	1.460038	95.000	No
96	220	2.342475	33.191	2926	1.435883	96.000	No
97	216	2.335331	33.201	2895	1.414675	97.000	No
98	213	2.328094	33.212	2870	1.397141	98.000	No
99	209	2.320785	33.223	2853	1.383148	99.000	No
100	206	2.313420	33.233	2843	1.372726	100.000	No