

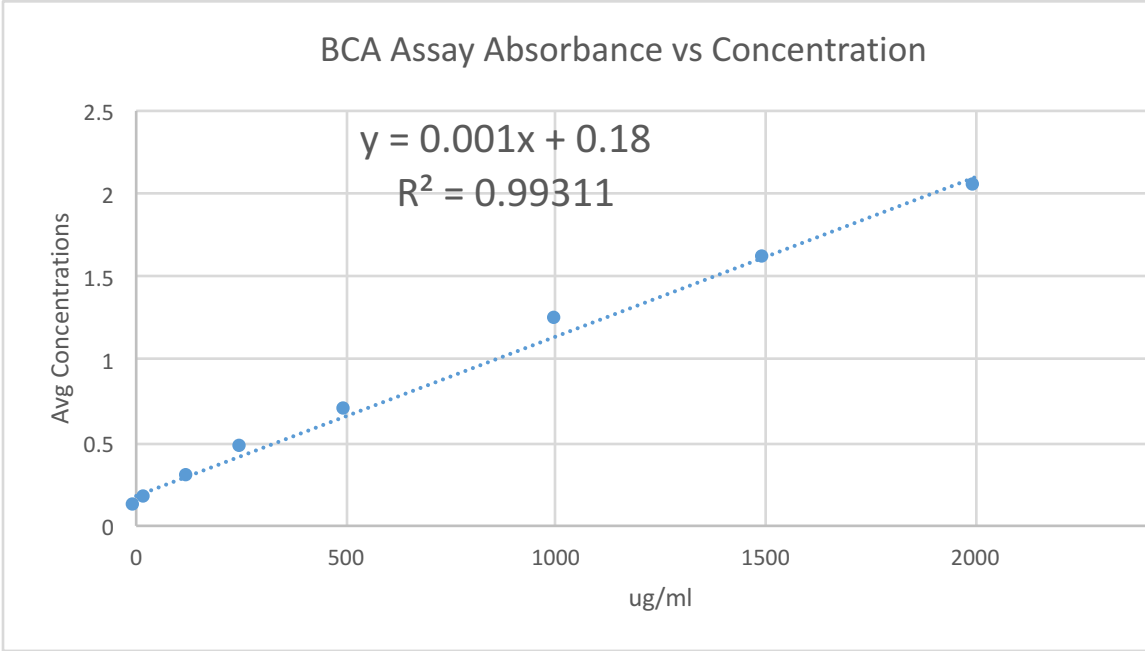
Value	1	2	3	4	5	6
A	0.106365	0.122858	3.15033	3.15049	3.32646	3.28732
B	0.162344	0.152615	3.04502	2.85044	2.61998	2.66823
C	0.292429	0.284869	2.46285	2.30444	2.14337	2.23145
D	0.437906	0.498224	1.54001	1.49208	2.54226	2.63915
E	0.708822	0.691879				
F	0.885983	2.09993				
G	1.23028	1.26014				
H	1.64008	1.58054				

Rep 1	Rep 2	AVG	ug/ml
0.106365	0.122858	0.1146115	0
0.162344	0.152615	0.1574795	25
0.292429	0.284869	0.288649	125
0.437906	0.498224	0.468065	250
0.708822	0.691879	0.7003505	500
0.885983	2.09993		
1.23028	1.26014	1.24521	1000
1.64008	1.58054	1.61031	1500
2.05571	2.02604	2.040875	2000

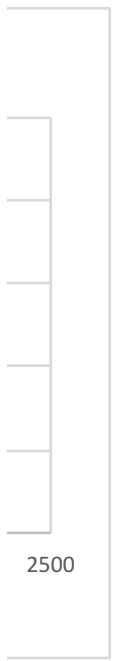
	Rep 1	Rep 2	Avg	ug/ml (well)	xdil
Crude	1.54001	1.49208	1.516045	1336.045	10688.36 <-not raw data
Desalted ^	2.14337	2.23145	2.18741	2007.41	8029.64 <-not raw data
Affinity 1	0.685147	0.767157	0.726152	546.152	
Affinity 2	0.747204	0.790121	0.7686625	588.6625	
Affinity 3	0.369472	0.373329	0.3714005	191.4005	

7	8	9	10	11	12
0.685147	0.767157	0.747204	0.790121	0.369472	0.373329

2.05571 2.02604



not raw data
not raw data



Value	1	2	3	4	5	6	7	8
A	0.106365	0.122858	3.15033	3.15049	3.32646	3.28732	0.685147	0.767157
B	0.162344	0.152615	3.04502	2.85044	2.61998	2.66823	0.047483	0.044085
C	0.292429	0.284869	2.46285	2.30444	2.14337	2.23145	0.047376	0.045816
D	0.437906	0.498224	1.54001	1.49208	2.54226	2.63915	0.044671	0.046643
E	0.708822	0.691879	0.046337	0.045396	0.049186	0.048341	0.048352	0.048148
F	0.885983	2.09993	0.055527	0.046144	0.047005	0.053042	0.046282	0.047375
G	1.23028	1.26014	0.046169	0.045892	0.046715	0.045295	0.04774	0.049224
H	1.64008	1.58054	0.043722	0.042833	0.045244	0.04579	0.049116	0.045232

9	10	11	12
0.747204	0.790121	0.369472	0.373329
0.046205	0.045642	0.045453	0.050439
0.04868	0.049414	0.045976	0.045253
0.045169	0.045563	0.048317	0.048181
0.049976	0.047719	0.047061	0.04593
0.054461	0.047542	0.048443	0.045958
0.050557	0.050225	0.048927	0.046444
0.045549	0.050525	2.05571	2.02604