

	Sample Name	cv(CT)	μ(CT, na.rm = T)	σ(CT, na.rm = T)	quantity, na.rm = T)	sample_num
9		246	0	28.73699379	269.535614	246
10		265	0	24.39547348	4623.271484	265
11		267	0	26.15352631	1462.578491	267
12	001-FM-0180		0	25.94766235	1673.586426	NA
13	001-RN-0147		0	25.3927536	2406.654297	NA
14	005-AN1-514		0	32.79177475	18.95856667	NA
15	005-CM1-518		0	0	0	NA
16	005-FN1-515		0	0	0	NA
17	005-MN6-517		0	0	0	NA
18	005-NN-513		0	0	0	NA
19	005-SN1-512		0	32.15088654	28.841362	NA
20	005-SN2-516		0	0	0	NA
21	009-MN2-37		0	26.70754051	1017.672302	NA
22	010-DN-067		0	23.21297073	10026.41211	NA
23	010-NF-059		0	20.3874836	63746.58594	NA
24	010-NJ-077		0	28.53711128	307.2165222	NA
25	010-NM-069		0	30.52187347	83.78356171	NA
26	010-NM-073		0	25.62473488	2067.565674	NA
27	010-NR-051		0	40.16858292	0.151534885	NA
28	016-MS-30		0	0	0	NA
29	016-NC-10		0	0	0	NA
30	016-SN-025		0	0	0	NA
31	017/TI1/036		0	0	0	NA
32	021-AZ1-65		0	38.51555634	0.447180599	NA
33	021-CN3-63		0	0	0	NA
34	021-DV1-61		0	0	0	NA
35	021-HN2-71		0	0	0	NA
36	021-JN2-64		0	0	0	NA
37	021-JS1-73		0	19.90937424	87174.14844	NA
38	021-MM1-69		0	39.69020081	0.207262605	NA
39	021-RB1-68		0	23.36520958	9075.334961	NA
40	021-RM1-62		0	0	0	NA
41	021-RN3-67		0	38.03347397	0.61311692	NA
42	021-SN3-70		0	0	0	NA
43	021-TN3-72		0	40.13536453	0.154866293	NA
44	023-AK-001		0	0	0	NA
45	023-SS-004		0	26.76469231	980.300415	NA
46	023-VK-001		0	0	0	NA
47	024-BN-250		0	28.98152161	229.6649323	NA
48	024-JN-228		0	0	0	NA
49	024-LP-248		0	0	0	NA
50	024-MD-240		0	24.28023338	4985.55127	NA
51	024-ND-320		0	0	0	NA
52	024-NF-310		0	0	0	NA
53	024-OP-300		0	0	0	NA
54	024-RN-160		0	21.98315048	22428.20508	NA

55 024-RN-238	0	0	0 NA
56 024-WN-268	0	25.80964851	1831.836548 NA
57 027-AM-156	0	0	0 NA
58 027-AUP-149	0	0	0 NA
59 027-MG-157	0	23.61765099	7692.921875 NA
60 027-MJ-42	0	25.66559219	2012.997437 NA
61 027-NB-151	0	39.99110794	0.170204237 NA
62 027-NB-40	0	22.96923447	11760.93848 NA
63 027-NC-152	0	0	0 NA
64 027-NJ-089	0	0	0 NA
65 027-NM-063	0	21.45064545	31782.67773 NA
66 027-NM-081	0	0	0 NA
67 027-NM-138	0	0	0 NA
68 027-NM-150	0	0	0 NA
69 027-NM-155	0	0	0 NA
70 027-NM-58	0	24.83805656	3460.342285 NA
71 027-NN-154	0	26.69997025	1022.728271 NA
72 027-NR-153	0	0	0 NA
73 027-NS-56	0	22.53718758	15605.46777 NA
74 029-AN-25	0	28.90476799	241.4996185 NA
75 029-FN1-166	0	37.00146484	1.204904914 NA
76 029-FN1-21	0	0	0 NA
77 029-GB1-22	0	0	0 NA
78 029-GN1-24	0	0	0 NA
79 029-MN1-12	0	0	0 NA
80 129-BN1-02	0	0	0 NA
81 NTC	0	0	0 NA
82 Standard .05	0	0	0.050000001 NA
83 Standard .1	0	0	0.100000001 NA
84 Standard 1	0.00402	36.29475784	1 NA
85 Standard 10	0.00933	35.62976837	10 NA
86 Standard 100	0.02753	30.18699551	100 NA
87 Standard 10k	0.00812	23.8996172	10000 NA
88 Standard 1k	0.00042	25.24697781	1000 NA