

## Accuracy and Reproducible of Samples

Sr. No.	Ref. Code	As. ppb (1 <sup>st</sup> )	As. ppb (2 <sup>nd</sup> )				
1.	KHP-001	0.9544	0.8289	51.	KHP-041	1.518	1.847
2.	KHP-002	10.75	10.28	52.	KHP-031	1.154	1.051
3.	KHP-001	9.311	9.768	53.	KHP-002	0.8715	.7716
4.	KHP-039	8.909	8.773	54.	KHP-001	5.769	5.226
5.	KHP-015	10.3	10.33	55.	KHP-067	3.921	4.204
6.	KHP-071	2.921	3.068	56.	KHP-064	19.76	19.75
7.	KHP-097	3.554	3.571	57.	KHP-002	4.467	4.536
8.	KHP-096	27.26	26.5	58.	KHP-060	5.982	5.916
9.	KHP-002	44.61	41.26	59.	KHP-076	1.768	2.018
10.	KHP-028	9.705	9.918	60.	KHP-067	2.305	2.531
11.	KHP-003	6.764	7.110	61.	KHP-021	46.26	48.32
12.	KHP-001	4.043	4.281	62.	KHP-044	1.3472	1.065
13.	KHP-007	4.395	4.164	63.	KHP-018	6.732	6.936
14.	KHP-005	44.48	46.88	64.	KHP-043	2.082	1.806
15.	KHP-064	2.696	2.973	65.	KHP-008	2.255	2.599
16.	KHP-007	14.15	14.26	66.	KHP-001	2.502	2.557
17.	KHP-005	20.24	2.2.19	67.	KHP-001	2.270	2.222
18.	KHP-001	5.922	5.611	68.	KHP-021	8.210	8.206
19.	KHP-0007	26.6	26.67	69.	KHP-001	10.32	10.44
20.	KHP-014	20.49	22.25	70.	KHP-004	6.166	5.727
21.	KHP-013	1.350	0.9262	71.	KHP-001	10.11	1038
22.	KHP-076	17.00	17.42	72.	KHP-015	8.320	8.413
23.	KHP-039	5.872	5.920	73.	KHP-002	5.036	5.114
24.	KHP-005	45.8	46.92	74.	KHP-015	13.91	14.08
25.	KHP-064	45.43	45.34	75.	KHP-094	5.431	5.490
26.	KHP089	17.04	16.14	76.	KHP-010	5.678	6.105
27.	KHP-009	15.67	16.32	77.	KHP-009	3.152	3.241
28.	KHP-102	11.08	11.92	78.	KHP-009	17.68	17.81
29.	KHP-0149	5.497	5.355	79.	KHP-061	5.522	5.469
30.	KHP-011	0.5656	0.5098	80.	KHP-017	10.37	11.25
31.	KHP-002	3.113	3.365	81.	KHP-025	7.451	7.412
32.	KHP-004	17.97	17.84	82.	KHP-007	7.651	7.499
33.	KHP-115	3.359	3.339	83.	KHP-010	20.6	20.92
34.	KHP-114	7.835	8.226	84.	KHP-023	10.32	10.43
35.	KHP-455	1.576	1.628	85.	KHP-049	26.64	26.16
36.	KHP-028	3.405	3.446	86.	KHP-014	48.7	48.71
37.	KHP-010	2.470	2.651	87.	KHP-016	19.99	20.01
38.	KHP-002	2.863	2.882	88.	DU-DUI-001	2.679	2.759
39.	KHP-004	1.822	1.918	89.	DU-DUI-001	0.4553	0.5887
40.	KHP-014	1.510	1.415	90.	DU-KK-038	17.55	16.39
41.	KHP-002	1.386	1.491	91.	DU-KK-001	18.85	18.66
42.	KHP-039	1.305	1.332	92.	DU-DUI-00	14.48	15.49
43.	KHP-028	6.940	6.507	93.	DU-DUI-016	34.32	35.43
44.	KHP-012	12.12	12.98	94.	DU-DUI-014	9.228	9.095
45.	KHP-059	10.67	10.57	95.	DU-MR-021	33.02	32.29
46.	KHP-008	16.47	17.46	96.	DU-MR-016	1.956	1.746
47.	KHP-004	2.574	2.542	97.	DU-BN-001	0.8540	0.7522
48.	KHP-015	3.874	3.085	98.	DU-BN-013	3.842	3.861
49.	KHP-008	2.043	1.946	99.	DU-PS-008	6.455	6.533
50.	KHP-020	2.722	2.555	100.	DU-DUII-004	9.432	9.866
				101.	DU-DUII-001	36.76	39.45
				102.	DU-JI-011	11.82	12.48

103.	DU-JRK-043	0.6438	0.6055
104.	DU-CHI-001	0.7121	0.7255
105.	DU-TI-031	1.813	2.149
106.	DU-TI-004	9.007	8.730
107.	DU-MYK-020	34.93	34.92
108.	DU-MYK-004	5.676	5.504
109.	DU-MYK-006	6.902	6.464
110.	DU-CA-004	3.519	3.473
111.	DU-TE-001	0.5382	0.4234
112.	DU-DRB-001	0.6944	0.7207
113.	DU-DU-III 104	35.06	32.69
114.	DU-DU-III-011	38.32	39.98
115.	DU-DU-III-028	10.26	9.539
116.	DU-DU-IV-012	6.252	6.369
117.	DU-DU-IV-037	19.76	19.73
118.	DU-DU-IV-024	47.24	50.17
119.	DU-DU-IV-007	49.56	52
120.	DU-BP-001	21.12	21.2
121.	DU-BP-004	1.012	1.036
122.	DU-BK-001	10.02	19.741
125.	DU-MC-004	12.26	12.59
126.	DU-MC-006	9.327	9.147
127.	DU-MC-002	15.12	14.63

128.	DU-MC-005	10.05	10.6
129.	DU-KB-017	9.622	9.572
130.	DU-KB-009	26.56	28.31
131.	DU-KB-003	13.08	13.7
132.	DU-MB-002	9.945	9.007
133.	DU-MB-006	7.311	8.167
134.	DU-PT-011	22.94	22.21
135.	DU-PT-005	17.26	17.03
136.	DU-PT-007	13.16	13.48
137.	DU-PT-025	1.404	1.541
138.	DU-PS-015	0.5632	0.6067
139.	DU-PS-023		0.1698
140.	DU-PS-001	1.407	1.502
141.	PIPRI-018	1.240	1.247
142.	PIPRI-002	3.329	3.094
143.	DU-AD-008	27.04	26.75
144.	DU-SRO-001	0.4200	0.4192
145.	DU-SN-004	25.51	27.03
146.	DU-JN-001	9.010	8.23
147.	DU-SY-001	28.05	25.57
148.	DU-SY-012	3.731	3.598
149.	DU-SY-004	8.549	6.023