

Quality Evaluation Laboratory, Spices Board Narela, Delhi -40

Details of the Analysis on various parameters showing the analytical charges, minimum quantity and number of days required for completion on analysis:

Sl No.	Name of Analysis	Min. Qty. Reqd. in Gm	¹ Charges Rs.	¹⁰ No. of days Required
1	Aflatoxin(B1,B2,G1,G2)[HPLC-METHOD]	250@	2250	3
2	Capsaicin – HPLC method(%SHU)	100@	1500	4
3	Coliforms	100	450	5
4	Colour Value (ASTA METHOD)	100@	450	3
5	Curcumin (ASTA METHOD)	100@	500	3
6	Diacylglycerol	500@	500	1
7	Diacylglycerol	100	500	1
8	Diacylglycerol	100	500	1
9	Diacylglycerol	100	400	2
10	Diacylglycerol	100@	500	1
11	Diacylglycerol	100@	500	1
12	Diacylglycerol	100	1500	2
13	Diacylglycerol	100	500	1
14	Diacylglycerol	100	500	1
15	Diacylglycerol	100	400	1
16	Diacylglycerol	100	500	1
17	Diacylglycerol	100@	500	1
18	Yeast and Mold(Microbiological)	100	400	6
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Note:-

Analytical charges revised with effect from 01-04-2014

1. Service tax @ 14.5% will be charged extra as per Government norms.
2. >Depends on the number of parameters for individual spices and number of samples.
3. *Charges based on the parameter specified for each spice.
4. **Turmeric is analysed for Sudan I-IV by HPLC Method unless otherwise specified.
5. ***In the case of ASTA/USFDA parameters, sample size should be a minimum of 500g for heavier items like pepper, ginger, turmeric etc. and 250g sample for low density items like chilli and seed spices.
6. # Quantity for light filth analysis for Tamarind concentrate by AOAC method should be a minimum of 600g.