

Sr. No	Services	QTY	Equinox Charges
1	Microbiological Analysis: Coliform, E.coli, S. aureus, TPC, Yeast & Mould, Salmonella	1	1,600
2	Hand, Equipment & Uniform Swab		
	Microbiological Analysis: TPC, Coliform, Yeast & Mould	1	700
3	Water		
	Microbiological Analysis: E. Coli TPC, Coliform, Yeast & Mould, Salmonella, S. aureus	1	700
4	Organoleptic & Physical Parameters: Odour	1	8,000
	Taste		
	Total Dissolved Solids		
	Turbidity pH Value		
	Chemical Analysis: Ammonia		
	Anionic Detergents (as MBAS) Calcium (as Ca)		
	Chlormines (as Cl ₂) Chloride (as Cl) Residual Free Chlorine		
	Total Alkalinity (as CaCO ₃) Total Hardness (as CaCO ₃)		
	Metal Analysis: Nickel (as Ni), Selenium (as Se), Silver (as Ag), Uranium (as U) , Zinc (as Zn), Iron (as Fe)		
	Trihalomethanes: Bromodichloromethane Bromoform Chloroform Dibromochloromethane		
	Pesticide Residue: 2,4- Dichlorophenoxyacetic acid		

	Alachlor Aldrin Alpha HCH AtazIne Beta HCH Butachlor Chlorpydphos Ddta HCH Dieldrin Endosulfan-alpha Endosulfan-beta Endosulfan-sulphate Ethion Gamma - HCH Qindane) Isoptotron Malathion Methyl parathion Monocrotophos Phorate op- DDD o,p-DDE o,p-DDT p,p- DDD P,P.DDE P,P-DDT		
	Microbiological Analysis: E. Coli Total Coliform		
5	Organoleptic & Physical Parameters: Coiour Odour Taste Total Dissolved Solids Turbidity pH Value	1	
	Chemical Analysis: Ammonia Anionic Detergents (as MBAS) Calcium (as Ca) Chloride (as Cl) Residual Free Cl orine Total Alkalinity (as CaCO3) Total Hardness (as CaCO3)		
	Metal Analysis: Nickel (as Ni) Selenium (as Se) Silver (as Ag) Uranium (as U) Zirc (as Zn) Iron (as Fe)		
	Trihalomethanes: Bromodichlotometlane Bromoform Chloroform Dibromocholoromethane		8,000
	Pesticide Residues: 2,4- Dichlorophenoxyacetic acid		
	Alachlor Atdrin Alpha HCH Atrzzise		
	Beta HCH, Butachlor Clopyriphos Delta HCH, Aldrin and Dieldrin Endosulphan (Alpha, Beta & Sulphate), Ethion Gamma - HCH, (l-i"dr"E Isoprotruon Malathion Methyl parathion, Monocrotophos, Phorate o,p- DDD o,p-DDE o,p-DDT p,P- DDD pp-DDE P,P-DDT		
	Microbiological Analysis: E. Coli Total Coliform		
	Radioactivity: Alpha Emitter Beta Emitter		5,500

6	packaged Drinking Water Microbiological Analysis: Aerobic Microbial Count (20-22°C for 72hrs.) Aerobic Microbial Count (37°C for 24 hrs.) Coliform E.coli, Pseudomonas aeruginosa (We can perform only Pseudomonas)	1	2,000
	Organoleptic & Physical Parameters: Colour Odour Total Dissolved Solids pH Value		
	Chemical Analysis: Alkalinity (as HCO ₃) Chloride (as Cl) Sulphate (as SO ₄)		
7	Used oil - Total Polar Compound	1	1,200
	Chemical Analysis: Rancidity		800
	TPC		
8	powdered Spices - Analysis Required: As per FSSAI	1	20,000
	Physical Parameters Chemical Parameters Heavy Metals - Lead, Cadmium, Arsenic, Mercury, Copper, Chromium, Tin, Nickel, Methyl Mercury, Aflatoxins - B1,B2,G1,G2 NOTS - Agaric acid, Hydrocyanic Acid, Hypericine, Saffrole Pesticides Residues - 213 Types as per FSSAI Microbiological Analysis - Total Bacterial Count, Coliforms, E-Coli, Salmonella, S.Aureus, Shigella,Enteriobacteriaceae, Yeast and Mold		
9	Flour Item	1	2,500
	Analysis Required: Moisture, Total Ash, Gluten, Acid Insoluble Ash in dil HCL, Rodent Hair and excreta, Alcoholic acidity (with 90 per cent alcohol) expressed as H ₂ SO ₄ (on dryweight basis)		
10	Rice, Dals, Pulses and Cereals	1	4,300
	Analysis Required:		
	Moisture		
	Foreign matter		
	Other Edible Matter		
	Damaged grains		
	Weevil Grains		
	Uric Acid		
	Aflatoxin		
11	Oils	1	
	Analysis Required:		
	Appearance		
	Odour & Taste		
	Color		
	Iodine value		
	Refractive index at 40o C		

	Saponification value,		5,500
	Unsaponification value		
	Acid value		
	Rellier test		
	Free Fatty Acid		
	Peroxide Value		
	Adulteration Test for;		
	Mineral oil,		
	Argemone oil,		
	Castor oil		
12	Ice Cube	1	3,000
	Analysis Required:		
	Chemical Analysis:		
	Color		
	Total Dissolved Solids		
	Turbidity		
	pH Value		
	Calcium		
	Chloride		
	Residual Free Chlorine		
	Total Alkalinity		
	Total Hardness		
	Heavy metals:		
	Iron		
	Microbiological Analysis:		
	E. Coli		
	TPC		
	Coliform		
	Yeast & Mould		
	Salmonella		
	S. aureus		
13	Chicken/ Mutton	1	26,000
	Analysis Required:		
	Antibiotics		
14	Packaging Material	1	12,000
	Overall Migration,mg/ dn 'l		
	In distilled water at 40 degree C for 10 days		
	In 3% acetic acid at 40C for 10 days		
	Colour Migration		
	Barium		
	Cobalt		
	Copper		
	Iron		

	Lithium		
	Manganese		
	Zinc		
	Antimony		
	Bariurn, mg/kg		
	1- Phthalic Acid, Bis		
	2-ethyl exyl) Ester(DEHP)		
15	Maida	1	
	Chemical Analysis:		
	Moisture		
	Total Ash		
	Gluten		
	Acid Insoluble Ash in dil HCL		2,500
	Rodent Hair and excreta		
	Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4 (on dry weight basis)		
16	Uniform Swab	1	
	Microbiological Analysis:		
	Coliform count		
	E. coli		
	Total Plate Count		1,300
	Yeast & Mould		
	S.aureus		
17	Air Monitoring	1	
	Microbiological Analysis:		
	Coliform count		
	E. coli		
	Total Plate Cormt		1,300
	Yeast & Mould		
	S. arueus		
18	Frozen Yogurt	1	
	Analysis Required:		
	As per FSSAI - Milk Fat, Milk solids-not-fat, Milk protein*,Titratable acidity, minimum		2,000
	Physical Parameters		
	Chemical Parameters		
	Heavy Metals - Lead, Cadmium, Arsenic, Mercury, Copper, Chromium, Tin, Nickel, Methyl Mercury,		4,000
	Aflatoxins - B1,B2,G1,G2		2,500
	NOTS - Agaric acid, Hydrocyanic Acid, Hypericine, Saffrole		2,500
	Pesticides Residues - 213 types as per FSSAI		8,500
	Microbiological Analysis - Total Bacterial Count, Coliforms, E-Coli, Salmonella, S.Aureus, Shigella,Enteriobacteriaceae, Yeast and Mold		2,500

19	Sampling Charges	1	2,500
<p>Why Equinox?</p> <ol style="list-style-type: none"> 1.The company has its presence PAN - India with 700+ Auditors across 150+ Cities and 1,200+ Collection Points. 2. Equinox Labs is a FSSAI notified, NABL Accredited and ISO 9001 14001 45001 Certified Lab 3.Single Point of Contact for any Query 4. 15+ years of Expertise in testing as per FSSAI <p>Benefit:</p> <ol style="list-style-type: none"> 1. Solutions will be provided in case of Sample Failure <p>Note:</p> <ol style="list-style-type: none"> 1. GST is applicable on the above price. Currently @ 18% 2.No logistics would be charged for the below cities:- Mumbai, Bangalore, Delhi 3. Logistics would be charged Rs 1,500 per site per visit for Tier 1 cities other than Mumbai and Bangalore Tier 2 cities - Rs 3,000 and Tier 3 Cities - Rs 5,000 <ol style="list-style-type: none"> 1. Payment Terms: 100% Advance <p>Refund Policy</p> <p>In case Testing has begun then no refund of the order will be accepted In case Testing has not begun then the unused amount will be issued in form of credit note In case of Shelf Life Testing, if the upcoming phases are canceled then 10% processing fee will be charged</p> <p>Cancelation Policy</p> <p>In case Testing has begun then no cancelation of the order will be accepted Order can be canceled only before the samples are collected In case samples are collected and then the order is cancelled, then 10% processing fee will be charged In any other case, there will be no cancelation accepted and full amount will be payable</p> <p>Lab Address: R-65, Equinox Center, Rabale MIDC, Navi Mumbai 400701 Landmark - Near Sigma IT park Regional Labs: Noida, Hyderabad, Chennai, Kolkata, Bangalore</p>			