

HYDROLABS ENVIRONMENTAL SERVICES LLP, BANGALORE HydroLabs-QUOTATION FOR FOOD TESTING AND WATER TESTING Client Name: & Location: Travel Food Services Lucknow, Uttar Pradesh. Quotation Number:HLB/2023-24/081.13.02.2024 Contact Person: Herambraj Approved By: Thrinath Reddy Pesticide Residue: 2,4- Dichloropheooryacetic acid Alachlor Aldrin Alpha HCH Atazlne 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 Organoleptic & Physical Parameters: Coiour Odour Taste Total Dissolved Solids Turbidity pH Value Chemical Analysis: Ammonia Anionic Detergents (as MBAS) Calcium (as Ca) Chloride (as CI) 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 Pesticide Residues: 2,4- Dichlorophenoxyacetic acid

Alachlor Atdrin Alpha HCH Atrzzise



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QUOTATION FOR FOOD TESTING AND WATER TESTING			
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Bea HCH Butachlor Cl olpyriphos Delta HCH Diel&io Endosulfao-alpha Endosulfan-beta Endosulfao-sulphate Ethion Gamma - HCH (I-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			
packaged Drinking Water Microbiological Analysis: Aerobic Microbial Count (20-22"C for 72bs.) Aerobic Microbial Courit (37"C for 24 hrs.) Coliform E.coli Pseudomonas aeruginosa	1	3500	2500
Organoleptic & Physical Parameters: Colour Odour Total Dissolved Solids pH Value			
Chemical Analysis: Alkalinity (as HCO3) Chloride (as Cl) Sulphate (as SO4)			
Used oil Chemical Analysis: Rancidity TPC	1	1500	1200
powdered Spices - Analysis Required: As per FSSAI	1	12000	10000
Physical Parameters Chemical Parameters Heavy Metals Aflatoxins NOTS Pesticides Residues Microbiological Analysis			
Flour Item Analysis Required:	1	3000	2500







