



## FARE Labs Private Limited

Company ID : bdteam3@farelabs.com  
Contact No.: 9599050584  
L- 17/3, DLF Phase 2, IIFCO Chowk, MG Road ,  
Gurgaon Haryana- 122002  
India  
GSTIN 06AABCF3412F1Z8  
Website:

# Quotation

Quotation No. : <b>BD3-001379</b>	Place Of Supply : <b>Uttar Pradesh (09)</b>
Quotation Date : <b>24/01/2024</b>	Sales person : <b>Deepika Maheshwari</b>
Expiry Date : <b>23/04/2024</b>	Contact Number : <b>9599050584</b>

Bill To	Ship To
<b>SEMOLINA KITCHENS PRIVATE LIMITED</b> Domestic Departure SHA T3, Chaudhary Charan Singh International Airport, Amausi, Lucknow International Airport, Lucknow, Lucknow, Uttar Pradesh, 226008 , India- GSTIN 09ABICS8699F1ZH  SEMOLINA KITCHENS PRIVATE LIMITED Contact No.: E-mail: ravindra.singh@semolinakitchens.com	SEMOLINA KITCHENS PRIVATE LIMITED Domestic Departure SHA T3, Chaudhary Charan Singh International Airport, Amausi, Lucknow International Airport, Lucknow, Lucknow, Uttar Pradesh, 226008 , India- GSTIN 09ABICS8699F1ZH  SEMOLINA KITCHENS PRIVATE LIMITED Contact No.: E-mail: ravindra.singh@semolinakitchens.com

#	Item & Description	Qty	Rate	IGST		Amount
				%	Amt	
<b>Food Test-</b>						
1	Microbiological Analysis: Coliform E.coli S. aureus T?C Yeast & Mould Salmonella	1.00	2,080.00	18%	374.40	2,080.00
<b>Hand, Equipment &amp; Uniform Swab</b>						
2	Microbiological Analysis: TPC T. Coliform Yeast & Mould	1.00	1,050.00	18%	189.00	1,050.00
<b>Water</b>						
3	Microbiological Analysis: E. Coli TPC T. Coliform Yeast & Mould Salmonella S. auteus	1.00	1,050.00	18%	189.00	1,050.00
4	Organoleptic & Physical Parameters: Odour Taste Total Dissolved Solids Turbidity pH Value  Chemical Analysis: Ammonia Anionic Detergents (as MBAS) Calcium (as Ca) Chlormines (as Cl2) Chloride (as Cl) Residual Free Ctrlorioe Total Alkalinity (as CaCO3) Total Hardness (as CaCO3)  Metal Analysis: Nickel (as Ni) Selenium (as Se) Silver (as Ag) Uranium (as L) Tinc (as Zr) Iron (as Fe)	1.00	7,000.00	18%	1,260.00	7,000.00

#	Item & Description	Qty	Rate	IGST		Amount
				%	Amt	
	Trihalomethanes: Bromodichloromethane Bromoform Chloroform Dibromochloromethane  Pesticide Residue: 2,4- Dichlorophenoxyacetic acid  Alachlor Aldrin Alpha HCH Atazln 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  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 Dibromochloromethane  Pesticide Residues: 2,4- Dichlorophenoxyacetic acid  Alachlor Atdrin Alpha HCH Atrzzise	1.00	10,500.00	18%	1,890.00	10,500.00

#	Item & Description	Qty	Rate	IGST		Amount
				%	Amt	
	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					
<b>Packaged Drinking Water</b>						
6	Microbiological Analysis: Aerobic Microbial Count (20-22°C for 72bs.) Aerobic Microbial Courit (37°C for 24 hrs.) Coliform E.coli Pseudomonas aeruginosa  Organoleptic & Physical Parameters: Colour Odour Total Dissolved Solids pH Value  Chemical Analysis: Alkalinity (as HCO3) Chloride (as Cl) Sulphate (as SO4)	1.00	1,050.00	18%	189.00	1,050.00
<b>Used Oil</b>						
7	Chemical Analysis: Rancidity TPC	1.00	3,000.00	18%	540.00	3,000.00
<b>Powdered Spices</b>						
8	Analysis Required: As per FSSAI  Physical Parameters Chemical Parameters Heavy Metals Aflatoxins NOTS Pesticides Residues Microbiological Analysis	1.00	12,500.00	18%	2,250.00	12,500.00
<b>Flour Items</b>						
9	Analysis Required:  Moisture Total Ash Gluten Acid Insoluble Ash tn dil HCL Rodent Hair and excreta Alcoholic acidity (with 90 pet cent alcohol) expressed as H2SO4 (on dryweight basis)	1.00	3,500.00	18%	630.00	3,500.00

#	Item & Description	Qty	Rate	IGST		Amount
				%	Amt	
<b>Rice, Dals, Pulses and Cereals</b>						
10	Analysis Required: Moisture Foreign matter Other Edible Matter Damaged grains Weevil Grains Uric Acid Aflatoxin	1.00	4,000.00	18%	720.00	4,000.00
<b>Oils</b>						
11	Analysis Required: Appearance Odour & Taste Color Iodine value Refractive index at 40o C Saponification value, Unsaponification value Acid value Rellier test Free Fatty Acid Peroxide Value Adulteration Test for; Mineral oil, Argemone oil, Castor oil	1.00	5,800.00	18%	1,044.00	5,800.00
<b>Ice Cube</b>						
12	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	1.00	2,250.00	18%	405.00	2,250.00
<b>Chicken/ Mutton</b>						
13	Analysis Required: Antibiotics	1.00	8,000.00	18%	1,440.00	8,000.00
<b>Packaging Material</b>						

#	Item & Description	Qty	Rate	IGST		Amount
				%	Amt	
14	Overall Migration,mg/ dn 'l In distilled water at40 degree C for 10 days In 3% acetic acid at 400C 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)	1.00	3,000.00	18%	540.00	3,000.00
<b>Maida</b>						
15	Chemical Analysis: Moisture Total Ash Gluten Acid Insoluble Ash in dil HCL Rodent Hair and excreta Alcoholic acidity (with 90 percent alcohol) expressed as H2SO4 (on dry weight basis)	1.00	3,500.00	18%	630.00	3,500.00
<b>Uniform Swab</b>						
16	Microbiological Analysis: Coliform count E. coli Total Plate Count Yeast & Mould S.aureus	1.00	1,050.00	18%	189.00	1,050.00
<b>Air Monitoring</b>						
17	Microbiological Analysis: Coliform count E. coli Total Plate Cormt Yeast & Mould S. arueus	1.00	1,050.00	18%	189.00	1,050.00
<b>Frozen Yogurt</b>						
18	Analysis Required: As per FSSAI  Physical Parameters Chemical Parameters Heavy Metals Aflatoxins NOTS Pesticides Residues Microbiological Analysis	1.00	12,500.00	18%	2,250.00	12,500.00
19	Sampling Charges	1.00	1,000.00	18%	180.00	1,000.00

Please Note:  
Amount of Sample required: 500g  
Time required for reporting: 5 working days

**Terms & Conditions**

- \* Courier Charges will be charged extra as actual, if applicable.
- \* Laboratory is not responsible for any damage / loss of Item during transit (courier) irrespective of all care that can be taken.
- \* Terms of Payment: 100 % advance along with the sample (by cash /Cheque/DD) & payment to be made in the name of FARE LABS PRIVATE LIMITED
- \* Bank Details:

Bank Name : H.D.F.C. BANK LTD  
Branch : M.G. ROAD, GURGAON-122001  
Account Name : FARE LABS PRIVATE LIMITED  
Bank Account Number : 50200033764602  
RTGS/NEFT IFSC : HDFC0003999

Sub Total	83,880.00
IGST18 (18%)	15,098.40
Rounding	-0.40
<b>Total</b>	<b>Rs.98,978.00</b>

Authorized Signature