



KERALA CO-OPERATIVE MILK MARKETING FEDERATION LTD.

CENTRAL PRODUCTS DAIRY

PUNNAPRA, ALAPPUZHA - 688 004

(An ISO 9001:2015 & 22000 : 2018 Certified Company)



CPD/QA/604/2023-25/21598

01.07.2023

QUOTATION FOR ANALYSIS OF PRODUCTS

Quotations are invited from reputed NABL accredited/FSSAI recognized laboratories for testing of Quality Parameters with relevant chemical and microbial contaminants in Milk, Milk Products, Process Water and Packaged Drinking Water in accordance with FSSAI regulations of this unit for a period of two years. Details of products and the analyses to be carried out against each product are mentioned in the Annexure. Competing firms may quote their lowest rates for testing individual products.

Quotations shall be submitted to The Manager, Central Products Dairy, Punnapra P.O Alappuzha -688004 in sealed cover super scribing "Quotation for Testing of Milk and Products 2023-24" . The last date for receipt of quotation is 15.07.2023 at 3.00 PM and it shall be opened the same day at 3.30 PM.

The offers made shall be subjected to the following terms and conditions:

Terms and conditions

- The laboratory should be NABL accredited/FSSAI approved and a copy of the certificate shall be enclosed along with the quotation.
- The submitted quotes shall be inclusive of all test parameters as per the latest revisions/amendments laid down by FSSAI for the products tested including Toxins, Heavy Metals Pesticides and Antibiotics etc...
- Rates quoted shall be product wise for all parameters in full and mentioned as a package for each product. Quotes for individual testing parameters will not be accepted.
- If any of the parameters as per FSSAI requirement cannot be analysed in the participating laboratory, the same shall be mentioned in the quotation.

- The bidder shall arrange to collect samples from our unit Central Products Dairy, Punnapra P.O, Alappuzha and transport them safely for analyses timely; adequate precautions including maintenance of temperature and hygiene as deemed necessary to ensure sample quality.
- All the analyses are to be conducted half yearly / as per requirements as well; and reports shall be submitted within 30 days from the date of collection, showing results against FSSAI standards.
- Sample collection charges and allied charges may be quoted separately.
- The offer placed shall be valid for a period of two years from the date of award of work order. No increase of charges is allowed under any circumstances within the contract period.
- The results along with invoice are to be submitted in duplicate in favour of 'The Manager, KCMMF Ltd, Central Products Dairy, Alappuzha- 688004'.
- In case any of the reported results are found to be incorrect, the bidder shall arrange for re-sampling, re-analyses and submit results at no extra cost.
- The rates quoted shall be inclusive of GST and other applicable taxes.
- 100 % payment will be effected, after deducting statutory levies as applicable, within 15 days from the date of receipt of bills.


MANAGER


End: Annexure



ANNEXURE

PRODCUT	TESTING PARAMETERS	RATE INCL.GST
MILK	FAT, SPECIFIC GRAVITY, SNF, SPC, COLIFORMS, E-COLI, SALMONELLA, STAPHYLOCOCCUS AUREUS, LISTERIA MONOCYTOGENES, YEAST&MOULD, HEAVY METALS (Lead, Arsenic, Cadmium, Mercury, Tin, Copper, Zinc, Methyl Mercury), TOXINS (Agaric acid, Hydrocyanic Acid, Hypericine, Saffrole, Aflatoxin, Aflatoxin M1, PESTICIDE RESIDUES-AS PER FSSAI STANDARD), ANTIBIOTIC RESIDUE (AS PER FSSAI STANDARD), Vitamin A & D	
CURD	FAT, SNF, COLIFORMS, SHIGELLA, SALMONELLA, LISTERIA, S.AUREUS, YEAST & MOULD, HEAVY METALS (Lead, Arsenic, Cadmium, Mercury, Tin, Copper, Zinc, Methyl Mercury), TOXINS (Agaric acid, Hydrocyanic Acid, Hypericin, Saffrole, Aflatoxin M1, PESTICIDE RESIDUES-AS PER FSSAI STANDARD)	
GHEE	MOISTURE, RM VALUE, P V VALUE, BAUDOUIN TEST, FREE FATTY ACIDS, B R READING, HEAVY METALS (Lead, Arsenic, Cadmium, Mercury, Tin, Copper, Zinc, Methyl Mercury), TOXINS (Agaric acid, Hydrocyanic Acid, Hypericine, Saffrole, Aflatoxin M1, PESTICIDE RESIDUES-AS PER FSSAI STANDARD)	
STERILISED FLAVOURED MILK	FAT, SNF, SUGAR, SPC, COLIFORMS, YEAST & MOULD, PERMITTED COLOUR, HEAVY METALS (Lead, Arsenic, Cadmium, Mercury, Tin, Copper, Zinc, Methyl Mercury), TOXINS (Agaric acid, Hydrocyanic Acid, Hypericin, Saffrole, Aflatoxin M1, Melamine, Antioxidants, PESTICIDE RESIDUES (AS PER FSSAI STANDARD)	
DAIRY WHITENER	MOISTURE, FAT, TITRABLE ACIDITY, TOTAL ASH, TOTAL SOLIDS, PROTEIN, SUGAR, MELAMINE, SPC, COLIFORMS, E-COLI, SALMONELLA, S.AUREUS, ANEROBIC AND AEROBIC SPORE COUNT, LISTERIA MONOCYTOGENES, HEAVY METALS (Lead, Arsenic, Cadmium, Mercury, Tin, Copper, Zinc, Methyl Mercury), TOXINS (Agaric acid, Hydrocyanic Acid, Hypericin, Saffrole, Aflatoxin M1, PESTICIDE RESIDUES-AS PER FSSAI STANDARD), ANTIBIOTIC RESIDUE (AS PER FSSAI STANDARD)	
MANGO JUICE	SUGAR, ACIDITY, TOTAL DISSOLVED SOLIDS, PERMITTED COLOUR, YEAST& MOULD, COLIFORMS, SPC, PRESERVATIVES (Sodium Benzoate, Sorbic Acid), HEAVY METALS (Lead, Arsenic, Cadmium, Mercury, Tin, Copper, Zinc, Methyl Mercury), TOXINS (Agaric acid, Hydrocyanic Acid, Hypericin, Saffrole, Aflatoxin M1, PESTICIDE RESIDUES-AS PER FSSAI STANDARD), ANTIBIOTIC RESIDUE (AS PER FSSAI STANDARD)	
PROCESS WATER	AS PER IS-4251-COLOUR, ODOUR, TASTE, PH, TURBIDITY, TOTAL SOLIDS, TOTAL HARDNESS, SULPHATE, FLUORIDE, CHLORIDE, CYANIDE, SELENIUM, IRON, MAGNESIUM, MANGANESE, COPPER, LEAD, CHROMIUM, ZINC, ARSENIC, NITRATE, PHENOLIC SUBSTANCE, CADMIUM, MERCURY, SPC, COLIFORMS, PROTEOLYSIS& LIPOLYTIC COUNT, THERMOPHILIC BACTERIA, SLIME FORMING ORGANISMS, ALPHA EMITTER, BETA EMITTER	
PACKAGED DRINKING WATER	PH, COLOUR, TURBIDITY, TOTAL HARDNESS, CHLORIDE, SULPHATE, RESIDUAL CHLORINE, TOTAL DISSOLVED SOLIDS, MAGNESIUM, TOTAL ALKALINITY, IRON, TOTAL CHLORIDE, AEROBIC PLATE COUNT, COLIFORM, E-COLI.	

