

SPRS/7.1.1/F01|Rev. No.: 02|Eff. Date: 14-Sep-2026



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Please observe proper sampling containers, sample volume, preservation, holding time and other sample requirements for specific parameters.

Customer Name:	Received report(s) by: (check applicable) ☐ Email (Terms & Conditions Apply) ☐ Courier (w/ additional charge) ☐ Pick-Up ☐ Sales Representative/ Sampler ☐ Measurement Uncertainty Request ☐ Others: _____ (please specify)	To be filled out by Lab Staff: Upon receipt, the sample requirements submitted have been checked, and that the sample is: ☐ Within Specifications ☐ Out of Specifications
Address:		SPN: _____
Phone/ Fax No.:	Deed of Waiver Control No.:	
Email Address:	Test Report Release Date: (This certifies the Turn-Around-Time Agreement between the client and LQCC)	

Sampled by: <i>(Printed Name & Signature)</i>	Date & Time	Submitted by: <i>(Printed Name & Signature)</i>	Date & Time
Received by: <i>(Printed Name & Signature)</i>	Date & Time	Endorsed to: <i>(Printed Name & Signature)</i>	Date & Time

[illegible]

1. The submitting entity shall provide payment for services upon receipt of the invoice/Certificate of Analysis or within the agreed terms of payment.
2. Samples submitted must be accompanied by P.O. and/or Quotation Reference #, if capable.
3. For walk-in customers, a 100% deposit and full payment shall be made upon pick-up.
4. The customer agrees with the test method, turn-around-time and subcontracting of test listed in this form (if any), and sampling plan (where applicable) will be referenced or linked in the test reports
5. Emailing of results shall depend on the eligibility of the customer to comply with payment terms.
6. Amendment of Test Request should be within the day for all the analyses.

LIPA QUALITY CONTROL CENTER INC. and the Customer agree that this Chain of Custody Form, its terms, and all other information stated herein are strictly confidential and shall not be disclosed to any person, firm, corporation, or other entity, orally or in writing, except as may be necessary to comply with applicable laws and regulations, court orders or other process of laws, regarding the subject matter of this agreement, or to enforce this agreement.

Conforme, _____
Customer Printed Name & Signature

ANALYSIS	TEST METHOD	ANALYSIS	TEST METHOD
A		Manganese	AAS Flame
Acidity	Titrimetric	Mercury (Hg)	Cold Vapor AAS
Alkalinity	Titrimetric	Moisture	Oven Drying / Gravimetric / NIR /
Aluminum (Al)	Nitrous Oxide		Dole Moisture Test
Ammonia	Phenate Method	N	
Ammoniacal N	Titrimetric	Nickel (Ni)	AAS Flame
Antimony (Sb)	Nitrous Oxide	Nitrate	Colorimetric
Arsenic (As)	AAS Electrothermal	Nitrite	Colorimetric
Ash	Gravimetric	O	
B		Odor	Sensory Evaluation
Barium (Ba)	Nitrous Oxide	Oil and Grease	Liquid - Liquid Partition
Benzene	GC-MS	P	
Biochemical Oxygen Demand (BOD)	5Day BOD Test	Pepsin Digestibility	Filtration
Boron (B)	Nitrous Oxide	pH	Electrometric
Bromite	Ion Chromatography	Phenols	5530 C Chloroform Extraction
C		Phosphorus	Colorimetric
Cadmium (Cd)	AAS	Posphate	Colorimetric
Calcium (Ca)	AAS and Titrimetric	Potassium	Flame AAS
Calcium Hardness	EDTA Titrimetric	Protein Digestibility	Filtration
Calcium Solubility	Gravimetric	Protein Solubility	KOH / Kjeldahl
Chemical Oxygen Demand (COD)	Open Reflux Method	R	
Chloride	Titrimetric	Rancidity	Color Development
Chromium	AAS	Residual Chlorine	Colorimetric
Chromium Hexavalent	Colorimetric	S	
Cobalt (Co)	AAS	Salinity	Electrometric
Color	Visual Comparison	<i>Salmonella spp.</i>	Conventional Method
		Salt	Titrametric
Complete Bacteriological	Multiple Tube Fermentation	Saponification Value	Titrimetric
Conductivity	Electrometric	Selenium	AAS - Electrothermal
Copper	Flame AAS	Settleable Solids	Imhoff Cone Volumetric
Crude Fat	Fatex Solvent Extraction / Soxlet	Silica	Colorimetric
Crude Fiber	Gravimetric / Ankom / Weendee	Sodium	Flame AAS
Crude Protein	Kjeldahl / NIR / Dumas	Starch	Colorimetric
F		Sulfate	Turbidimetric
Fecal Coliform	Multiple Tube Fermentation	Surfactants	Anionic Surfactants as MBAS
Formaldehyde	Chronotropic	T	
Free Fatty Acid (Feeds)	Titrimetric	Tannic Acid	Colorimetric
Free Fatty Acid (Oil)	Titrimetric	Taste	Sensory Evaluation
H		Temperature	Glass Mercury Filled
Hydrogen Sulfide	4500 - S2 D Methylene Blue	Total Coliform Count	Multiple Tube Fermentation
I		Total Dissolved Solids	Gravimetric
Insoluble Impurities	Gravimetric	Total Hardness	EDTA Titrimetric
L		Total Solids	Gravimetric
Lactose	Colorimetric	Total Suspended Solids	Gravimetric
Lead (Pb)	AAS Flame	Turbidity	Nephelometric
M		Unsaponifiable Matter	Gravimetric
Magnesium (Mg)	AAS Flame	Urease Activity	Ion Electrode
Magnesium Hardness	EDTA Titrimetric	Z	
Managanese	AAS Flame	Zinc	Flame AAS

*Laboratory evaporates n-hexane solvent in water bath instead of using distillation setup.