



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY

PRICE LIST GUIDELINE

JULY 2023



**CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
PRICE LIST GUIDELINE
2023**

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FOREWORD

The Chief Government Chemist Laboratory Agency (CGCLA) is committed to ensuring the highest standards of analytical testing and scientific services in Zanzibar. As a regulatory and referral laboratory, we provide accurate, reliable, and timely analyses across various sectors, including food, forensic, pharmaceuticals, microbiology and traditional medicines.

This Price List serves as a transparent guide for stakeholders, clients and partners, outlining the costs of laboratory services offered by CGCLA. Our pricing structure reflects the technical expertise, advanced methodologies and quality assurance measures to meet national and international standards.

We continuously strive to enhance our services, ensuring accessibility and affordability while upholding scientific integrity and regulatory compliance. This document will be periodically reviewed and updated to reflect changes in analytical requirements, operational costs, and emerging scientific advancements.

We appreciate the trust and collaboration of our clients and stakeholders in supporting our mission to safeguard public health, environmental safety and consumer protection through quality laboratory services. This price list guideline has the approval of the Advisory Board and shall be adhered to implicitly.

Dr. FARID MZEE MPATANI

CHIEF GOVERNMENT CHEMIST

CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY (CGCLA)

ZANZIBAR



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TERMS AND ABBREVIATIONS

ASTM	American Standard for Testing Materials
BOD	Biochemical Oxygen Demand
CGCLA	Chief Government Chemist Laboratory Agency
COD	Chemical Oxygen Demand
DNA	Deoxyribose Nucleic Acid
Foreign	A resident of a country who is not a citizen of Tanzania.
FTIR	Fourier Transform Infra-Red
FTNIR	Fourier Transform Near Infra-Red
GC	Gas Chromatography
GC-MS	Gas Chromatography Mass Spectrometer/Mass Spectrometer
HMF	Hydro Methyl Furfural
ICUMSA	International Commission for Uniform Methods of Sugar Analysis
KF	Karl Fischer
Local	A person who officially resides within the administrative area of Tanzania
MP-AES	Microwave Plasma Atomic Emission Spectrometry
PCR	Polymerase Chain Reaction
TLC	Thin Layer Chromatography
TZS	Tanzanian Shillings
USD	United States Dollar
UV-VIS	Ultra Violet Visible Spectroscopy



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1. INTRODUCTION

The Chief Government Chemist Laboratory Agency (CGCLA) is an important government Agency responsible for ensuring quality, safety and compliance in the analysis of food, microbiological, chemicals, forensic sciences, DNA, pharmaceuticals and traditional medicine samples. Our laboratory operates with modern equipment and follows nationally and internationally recognized standards to provide accurate and reliable analysis results.

This Price List provides a comprehensive overview of the fees for various laboratory services offered by CGCLA. Our pricing structure is based on the complexity of testing, sample type, and turnaround time, ensuring affordability while maintaining accuracy and efficiency. CGCLA are committed to providing transparent and efficient services to support public health, consumer safety and industrial compliance.

2. VISION, MISSION AND CORE VALUES

2.1 Vision

To be a center of excellence for quality, reliable, affordable analytical laboratory services by promoting health, social well-being to entire populations and environmental interventions.

2.2 Mission

To provide quality and cost effective laboratory services to all sectors through provision of excellence analytical services in effective, efficient, and sustainable manner for the purpose of protecting human health, environment and for execution of justice.



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2.3 CGCLA core values

Honesty	This is emphasized by strong work ethics
Integrity	CGCLA will act with highest honor with the public and will commit to do what it said
Accountability	Each of us is responsible for our words, our actions, and our results
Social Responsibility	A strong relationship with stakeholders and the community at large that recognizes the mutual interest
Team spirit	The management and staff will work together as team. Every employee must be considered as an individual but as integral part of the Agency
Confidentiality	CGCLA will respect confidential information entrusted by clients and ensures that sensitive information obtained during testing processes is protected and not disclosed to unauthorized parties
Transparency	CGCLA will involves openness, accountability, and clear communication in all aspects of the agency's operations

3. FUNCTIONS OF CGCLA

The laboratory performs the following functions as stipulated by the Act No. 10 of 2011:-

- i. To carry out toxicology testing and forensic testing of illicit drugs;
- ii. To carry out tests of food, beverages, and traditional medicine, on statutorily required samples to determine the compliance with quality and prescribed standards and testing on industrial and consumer chemicals, and chemical products;
- iii. To carry out inspection and sampling over samples related to occupational health or environmental pollution;
- iv. To carry out research on any subject related to the functions of the laboratory;
- v. To manage, control, and register industrial and consumer chemicals in accordance with the relevant laws;
- vi. To regulate laboratories to ensure that they are in compliance with the prescribed standards;



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- vii. To carry out or coordinate DNA testing and provide an expert opinion as circumstances may require and keep a database of DNA tests;
- viii. To perform such other functions as the Minister may assign to it or which are in the promotion and furtherance of the functions and objectives of the Act.

4. FEES AND CHARGE

The Chief Government Chemist Laboratory Agency (CGCLA) provides a range of analytical services, including forensic science, chemical and environmental analysis, food and traditional medicines. The fees for these services are outlined in their official price list and regulated under the Government Chemist Laboratory Agency Act No.10 of 2011. The fees and charges shall be paid in Tanzania Shillings for local and US dollar for foreigner base on Bank of Tanzania (BOT) exchange rate base on the date of service agreement, these prices are exclusive of Value Added Tax (VAT).

Moreover, the Advisory Board may upon the advice of the Chief Government Chemist Laboratory Agency, exempt, change or vary fees and charges in force at any time.

5. EMERGENCIES

The Emergency Sample is any sample submitted for laboratory analysis that requires immediate or expedited analysis due to the urgency of the situation usually linked to public health, legal proceedings environmental hazards, human life and safety. This can include poisoning cases, forensic investigations, disease outbreaks, environmental hazards and counterfeit drugs or adulterated food products. The charges for emergency services will be charged depending on the cost of situation.

6. FAST TRACK SERVICES

The Fast Track Services “Express” are designed to expedite the processing and analysis of critical samples when rapid results are essential. This service plays a pivotal role in



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ensuring the receiving sample priority without compromising the quality and integrity of the analysis, these charges will be charged twice of the normal price.

7. SUBSIDIZED PRICE FOR TRADITIONAL MEDICINES

The Chief Government Chemist Laboratory Agency (CGCLA) offers subsidized laboratory analysis services for traditional medicines to support small income Traditional Health Practitioners in producing safe and effective medicines. These subsidized services are available under specific conditions, requiring approval and recommendation from the Traditional and Alternative Medicines Registrar or District Coordinators;

- i. Application forms for the subsidized pricing can be obtained from the Traditional and Alternative Medicines Council.
- ii. It's important to note that providing false information during the application process is an offense and may result in the requirement to pay full analysis charges.

8. PRICE LIST REVIEW

This price list shall be reviewed at any time deemed appropriate by the Advisory Board.



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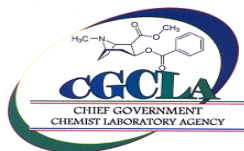
9. COST FOR ANALYSIS

SAMPLE CATEGORY	TYPE OF SAMPLE	TYPE OF ANALYSIS	COST	
			Local Tsh	Foreign Usd
FOOD SAMPLES	Non Alcoholic Beverages	Physical examination	10,000	5
		pH	10,000	5
		Acidity	25,000	12
		Sugar Content	25,000	12
		Preservative Each	50,000	25
		Brix	15,000	8
		Caffeine	50,000	25
		Quinine	50,000	25
		Vitamin C	50,000	25
		Sweetener	50,000	25
		Carbon Dioxide	25,000	12
		Food Colour	50,000	25
		Metals by each MP-AES	100,000	50
		Microbiological Examination		
		<i>Coliform count</i>	50,000	25
		<i>Total plate count</i>	35,000	18
		<i>Escherichia coli</i>	50,000	25
		<i>Staphylococci spp</i>	70,000	35
		Yeast and Mould	50,000	25
	Fermented Products	Physical examination	10,000	5
		pH	10,000	5
		Flavour by GC-MS	200,000	100



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		Bitterness	60,000	30
		Fixed Acidity	40,000	20
		Volatile Acidity	40,000	20
		Total Solids	15,000	8
		Reducing Sugar	35,000	18
		Tannin	25,000	12
		Free Sulphur	35,000	18
		Specific Gravity	20,000	10
		Ash Content	50,000	25
		Carbon Dioxide	25,000	12
		Alcohol Content by GC-MS	150,000	75
		Alcohol Content by Refractometer	15,000	8
		Preservative each	50,000	25
		Non Sugar Solids	35,000	18
		Methanol	30,000	15
		Starch	45,000	22
		Microbiological examination		
		Total viable aerobic count	35,000	18
		<i>Coliform count</i>	50,000	25
		<i>Escherichia coli</i>	50,000	25
		<i>Stapylococci spp</i>	70,000	35
		<i>Salmonella spp</i>	100,000	50
		Yeast and moulds	50,000	25
		Acetic acid bacteria in 100ml	70,000	35
		Lactic acid bacteria in 100ml	70,000	35
		Sulphate reducing bacteria	70,000	35



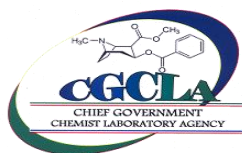
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	Diary and Dairy Products	Physical Examination	10,000	5
		Moisture Content	35,000	18
		Milk Fat	45,000	22
		Curd	45,000	22
		pH	10,000	5
		Specific Gravity	20,000	10
		Acidity	25,000	12
		Solubility	20,000	10
		Butter Fat	45,000	22
		Milk Solids	30,000	15
		Water Content	45,000	22
		Ash Content	50,000	25
		Lactose Content	50,000	25
		Butter Salt	45,000	22
		Metals - each by MP-AES	100,000	50
		Protein	60,000	30
		Casein	60,000	30
		Antibiotic Residues by GC-MS	200,000	100
		Pesticide Residues by GC-MS	200,000	100
		Total Solids	15,000	8
		Non Solid Fat	35,000	18
		Mycotoxins	200,000	100
		Preservative each	50,000	25
		Phosphate Test	50,000	25
		Colour Added	50,000	25
		Albumin Test	35,000	18
		Freezing Point	35,000	18



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		Sugar in Milk	35,000	18
		Fat Acid Profile	45,000	22
		Refractive Index	15,000	8
	Sugars and Honey	Physical Examination	10,000	5
		Moisture by Refractometer	15,000	8
		Moisture by Oven	35,000	18
		pH	10,000	5
		Alkaloid	10,000	5
		Polarization	50,000	25
		Reducing Sugar	35,000	18
		Sulphur Dioxide	100,000	50
		Brix	15,000	8
		Refractive Index	15,000	8
		Colour (ICUMSA) by UV -Vis	50,000	25
		Relative Density	20,000	10
		Total Ash	50,000	25
		Conductivity Ash	50,000	25
		Metals each by MP-AES	100,000	50
		Hydromethylfurfural (HMF)	100,000	50
		Diastase Activity	50,000	25
		Water Insoluble Matter	45,000	22
		Total Nitrogen	85,000	42
		Proline	85,000	42
		Acidity	25,000	12
		Sucrose	35,000	18
		Lactose	35,000	18
		Antibiotic Residues by GC-MS	200,000	100



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		Pesticide Residues by GC-MS	200,000	100
		Dextrose	35,000	18
		Fructose	35,000	18
		Glucose	35,000	18
		Fieche’s test	35,000	18
		Microbiological examination		
		Total plate count	35,000	18
		<i>Escherichia coli</i>	50,000	25
		<i>Salmonella spp</i>	100,000	50
		<i>Coliform count</i>	50,000	25
		<i>Staphylococci aureus</i>	70,000	35
		Yeast and moulds	50,000	25
		Payment per litre	0.5-10 Liters	5000
	Cereals, Cereal Products and Pulses	Physical Examination	10,000	5
		Insect Damage	20,000	10
		Heat Damaged Grain	20,000	10
		Coloured Grain	20,000	10
		Discoloured Grain	20,000	10
		Glutein	35,000	18
		Moisture Content	35,000	18
		pH	10,000	5
		Sieve Test	25,000	12
		Acidity	25,000	12
		Potassium Bromate Test	35,000	18
		Colour Test	50,000	25
		Foreign Matter	15,000	8
		Chalky Grain	15,000	8



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	Damaged grain	15,000	8
	Filth	15,000	8
	Paddy grain	15,000	8
	Inorganic matter	15,000	8
	Organic matter	15,000	8
	Paddy Grain	15,000	8
	Ash Content	50,000	25
	Protein	85,000	42
	Pesticide Residues by GC-MS	200,000	100
	Total Fat	50,000	25
	Total Carbohydrate	45,000	22
	Acid Insoluble Ash	60,000	30
	Water soluble Ash	50,000	25
	Urease Activity Test	50,000	25
	Riboflavin	50,000	25
	Nicotinic Acid	50,000	25
	Vitamin	50,000	25
	Antioxidant	50,000	25
	Starch Content	50,000	25
	Preservative Each	50,000	25
	Fibre	85,000	42
	Metals each by MP-AES	100,000	50
	Diastase Activity	50,000	25
	Atropine	45,000	22
	Mycotoxin by GC-MS	200,000	100
	Glycosidic Cyanide	200,000	100
	Talc	35,000	18



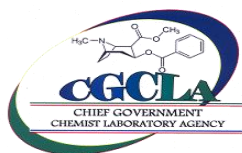
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		Microbiological examination		
		Total plate count	35,000	18
		<i>Clostridium perfringens</i>	70,000	35
		<i>Salmonella spp</i>	100,000	50
		Yeast and moulds	50,000	25
		<i>Escherichia coli spp</i>	50,000	25
		<i>Staphylococci spp</i>	70,000	35
		<i>Enterobacteriaceae</i>	70,000	35
		<i>Bacillus cereus</i>	70,000	35
		<i>Coliforms</i>	50,000	25
	Edible Common Salt	Physical Examination	10,000	5
		Moisture Content	35,000	18
		pH	10,000	5
		Water Insoluble Matter	45,000	22
		Matter Insoluble in Acid	50,000	25
		Chlorides	35,000	18
		Calcium	35,000	18
		Copper	35,000	18
		Magnesium	35,000	18
		Metals each by MP-AES	100,000	50
		Sulphates	35,000	18
		Alkalinity	45,000	22
		Fluorides	35,000	18
		Iodine Content	50,000	25
	Fats and Oils	Physical examination	10,000	5
		Refractive Index	15,000	8
		Matter Volatile at 105°C	35,000	18



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		Insoluble Impurities	35,000	18
		Soap Test	20,000	10
		Moisture Content	35,000	18
		Metals - each by MP-AES	100,000	50
		Relative Density	20,000	10
		Saponification Value	50,000	25
		Unsaponifiable Matter	50,000	25
		Iodine Value	50,000	25
		Free Fat Acids	45,000	22
		Arachidic Acid	35,000	18
		Melting Point	45,000	22
		Clarity Test	20,000	10
		Halphen Test	20,000	10
		Bandoin Test	20,000	10
		Hexabromine Test	20,000	10
		Polybromine Test	20,000	10
		Bromine Test	20,000	10
		Chlorides	35,000	18
		Iron	35,000	18
		Copper	35,000	18
		Gossypolin	30,000	15
		Peroxide Value	45,000	22
		Acid Value	25,000	12
		p-Anisidine Value	45,000	22
		Colour (Tintometer)	50,000	25
		Fatty Acid Profile by GC-MS	200,000	100



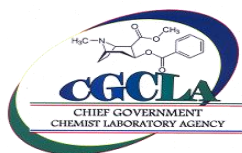
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	Tea, Coffee, Cocoa, Herbs and Spices	Physical Examination	10,000	5
		pH	10,000	5
		Moisture Content	35,000	18
		Water Soluble Ash	50,000	25
		Alkalinity of Insoluble Ash	50,000	25
		Microscopic Examination	35,000	18
		Starch	45,000	22
		Sugar Content	15,000	8
		Fats	70,000	35
		Volatile Oils	40,000	20
		Ash Content	50,000	25
		Non Volatile Extracts	40,000	20
		Acid Insoluble Ash	60,000	30
		Metals - each by MP-AES	100,000	50
		Extraneous Matter	45,000	22
		Crude Fibre	45,000	22
		Melting Point	45,000	22
		Refractive Index	15,000	8
		Alcohol Extract	50,000	25
		Water Extract	40,000	20
		Chlorides	35,000	18
		Caffeine	50,000	25
		Mycotoxin by GC-MS	200,000	100
		Microbiological Examination		
		Total plate count	35,000	18
		<i>Coliforms count</i>	50,000	25
		<i>Escherichia coli spp</i>	50,000	25



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		<i>Salmonella spp</i>	100,000	50
		<i>Clostridia spp</i>	70,000	35
		<i>Shigella spp</i> in 25g	70,000	35
		Yeast and Moulds	50,000	25
	Fruits, Jams, Chill, Tomato and Tomato Products	Physical Examination	10,000	5
		Moisture Content	35,000	18
		pH	10,000	5
		Sugar Content	25,000	12
		Acidity	25,000	12
		Specific Gravity	20,000	10
		Brix	15,000	8
		Metals - each by MP-AES	100,000	50
		Protein	60,000	3
		Carbohydrates	45,000	22
		Total Dissolve Solids	35,000	18
		Sodium Chloride	35,000	18
		Ash Content	50,000	25
		Alcohol Content by GC-MS	150,000	75
		Alcohol Content by Refractometer	15,000	8
		Preservative	50,000	25
		Colour Added	50,000	25
		Artificial Sweetener	50,000	25
		Starch	45,000	22
		Microbiological Examination		
		Coliforms	50,000	25
		Yeast and moulds	50,000	25
		<i>Salmonella spp</i>	100,000	50



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		<i>Escherichia coli spp</i>	50,000	25
		<i>Clostridium perfringens</i>	70,000	35
		<i>Listeria monocytogenes</i>	70,000	35
		Total plate count	35,000	18
	Meat and Meat Products	Physical Examination	10,000	5
		Protein	85,000	42
		Moisture Content	35,000	18
		Total Volatile Bases	45,000	22
		Thiobarbuturic Acid	45,000	22
		Free Fatty Acids	45,000	22
		Peroxide Value	30,000	15
		Carbohydrates	45,000	22
		Preservatives	50,000	25
		Colour Added	50,000	25
		Metals - each by MP-AES	100,000	50
		Mycotoxin GC-MS	200,000	100
		Ash Content	50,000	25
		Phosphorous	35,000	18
		Hydroxyproline	50,000	25
		Nitrites	35,000	18
		Nitrates	35,000	18
		Starch	45,000	22
		Fats	45,000	22
		Pesticide Residues by GC-MS	200,000	100
		Antibiotic Residues by GC-MS	200,000	100
		Precipitin Test	80,000	40
		Lean Meat Content	50,000	25



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		Microbiological Examination		
		Total plate count	35,000	18
		<i>Staphylococci spp</i>	70,000	35
		<i>Campylobacter</i>	70,000	35
		<i>Clostridium Perfringens</i>	70,000	35
		<i>Listeria Monocytogenes</i>	70,000	35
		<i>Salmonella spp</i>	100,000	50
		<i>Coliforms</i>	50,000	25
		<i>Escheriachia coli spp</i>	50,000	25
	Fish and Fish Products	Physical Examination	10,000	5
		Total Volatile Bases	45,000	22
		Trimethyl Amine	45,000	22
		Indole	45,000	22
		Histamine	45,000	22
		Boric Acid	45,000	22
		Preservative Each	50,000	25
		Metals - each by MP-AES	100,000	50
		Ash Content	50,000	25
		Protein	85,000	42
		Microbiological examination		
		Total plate count	35,000	18
		<i>Staphylococci aureus</i>	70,000	35
		<i>Salmonella in 25g</i>	100,000	50
		<i>Shigella spp in 25g</i>	70,000	35
		<i>Coliforms</i>	50,000	25
		<i>Escheriachia coli spp</i>	50,000	25
	DNA for Food Samples	Genetic Profile	440,000	220

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PHARMACEUTICAL SAMPLES	Starting (Raw) Materials	Physical Examination	10,000	5
		Moisture Content	35,000	18
		Colour Test	50,000	25
		Bulk Density	20,000	10
		Residual solvent	35,000	18
		Impurities	35,000	18
		Solubility	20,000	10
		pH	10,000	5
		Melting / Boiling Point	50,000	25
		Assay of active ingredient & relative substance:		
		Metals - each by MP-AES	100,000	50
		UV Visible	80,000	40
		FTIR/IR/UATR	100,000	50
		TLC	80,000	40
		GC-MS	250,000	125
		Titration	40,000	20
		Microbiological Examination		
		<i>Coliforms</i>	60,000	30
		Yeast and Moulds	60,000	30
		<i>Salmonella spp</i>	100,000	50
		<i>Escherichia coli spp</i>	80,000	40
		<i>P. aeruginosa</i>	80,000	40
		<i>Endotoxin</i>	150,000	75
		<i>Colony form</i>	60,000	30
		Total plate count	50,000	25
		<i>Staphylococcus aureus</i>	80,000	40



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
PRICE LIST GUIDELINE
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	Drugs and cosmetics (All dosage forms)	Physical Examination	10,000	5
		Solubility	20,000	10
		Uniformity of Weight	25,000	12
		Uniformity of content	25,000	12
		Hardness Test	15,000	8
		Thickness Test	15,000	8
		Friability Test	45,000	22
		Colour Test	50,000	25
		Melting/ boiling Point	50,000	25
		Moisture by KF	70,000	35
		Moisture by distillation	50,000	25
		Moisture by oven	35,000	18
		Particle Size	30,000	15
		Leakage test	20,000	10
		Clarity	20,000	10
		pH	10,000	5
		Dissolution by UV VIS	80,000	40
		Dissolution by GC-MS	250,000	125
		Density	15,000	8
		Relative density	20,000	10
		Viscosity	20,000	10
		Refractive Index	15,000	8
		Stability	15,000	8
		Cracking test	15,000	8
		Extrudability	15,000	8
		Spray Pattern	15,000	8
		Spreadability	15,000	8



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Surface activity	30,000	15
		Foreign particles	25,000	12
		Preservative each	80,000	40
		Disintegration/Crushing strength	50,000	25
		Assay of Active Ingredient and Related Substances:		
		UV VIS	50,000	25
		MP-AES	200,000	100
		Titration	50,000	25
		GC-MS	200,000	100
		TLC	50,000	25
		FTIR/IR	45,000	22
		Metals each by MP-AES	100,000	50
		Microbiological Examination		
		Total plate count	50,000	25
		<i>Coliform count</i>	60,000	30
		Yeast and moulds count	60,000	30
		<i>Escherichia coli</i>	70,000	35
		<i>Pseudomonas aeruginosa</i>	80,000	40
		<i>Salmonella</i>	100,000	50
		Endotoxin	150,000	75
		Colony forms	50,000	25
		<i>Staphylococcus aureus</i>	80,000	40



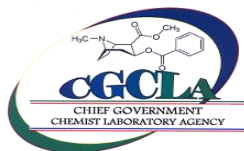
CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
PRICE LIST GUIDELINE
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	Dialysis water	Toxic Chemicals		
		Aluminium	50,000	25
		Total Chlorine	30,000	15
		Copper	50,000	15
		Fluoride	30,000	15
		Lead	50,000	25
		Nitrate as (Ni)	30,000	15
		Sulphate	30,000	15
		Zinc	50,000	25
		Antimony	50,000	25
		Arsenic	50,000	25
		Barium	50,000	25
		Beryllium	50,000	25
		Cadmium	50,000	25
		Chromium	50,000	25
		Mercury	50,000	25
		Selenium	50,000	25
		Silver	50,000	25
		Thallium	50,000	25
		Electrolytes		
		Calcium	30,000	15
		Magnesium	30,000	15
		Potassium	30,000	15
		Sodium	30,000	15
		Microbiological examination		
		Colony forms	60,000	30
		Endotoxin	150,000	75



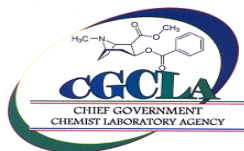
CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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TRADITIONAL MEDICINE	Plant and Herbal	Physical examination	10,000	5
		Phytochemical (Qualitative test)	10,000	5
		Chemical compositions by GC-MS	200,000	100
		Moisture Content	35,000	18
		Mycotoxins by GC-MS	200,000	100
		Total ash	50,000	25
		Alcohol insoluble extract	50,000	25
		Metals each by MP-AES	100,000	50
		Pesticide Residues by GC-MS	200,000	100
		Dissolution by GC-MS	200,000	100
		Disintegration	50,000	25
		Hardness & friability	60,000	30
		Uniformity of content and mass	50,000	25
		pH	10,000	5
		Antimicrobial preservative content	50,000	25
		Antioxidant preservative content	50,000	25
		Viscosity	20,000	10
		Redispersibility	15,000	8
		Formation of precipitation	15,000	8
		Clarity	20,000	10
		Homogeneity	20,000	10
		Suspendability	15,000	8
		Consistency	20,000	10
		Particle size distribution	20,000	10
		Softening	15,000	8



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Microbiological Examination		
		Yeast and moulds	50,000	25
		<i>Escherichia coli</i>	50,000	25
		<i>Shigella spp</i>	70,000	35
		Aerobic bacteria	35,000	18
		<i>Salmonella spp</i>	100,000	50
		<i>Clostridia spp</i>	70,000	35
		Enteobacteria and certain gram negative bacteria	70,000	35
INDUSTRIAL, ENVIRONMENTAL SAMPLES AND OCCUPATIONAL HEALTH SAMPLES	Drinking Water, portable water, sea water and swimming pools	Physical Examination	10,000	5
		pH	10,000	5
		Colour Test	20,000	10
		Alkalinity	30,000	15
		Temperature	10,000	5
		Salinity	20,000	10
		Conductivity	20,000	10
		Turbidity	20,000	10
		Total Suspended Solids	20,000	10
		Total Dissolved Solids	20,000	10
		Total Hardness	30,000	15
		Ammoniacal Nitrogen	45,000	22
		Hydrocarbons by GC	100,000	50
		Metals - each by MP-AES	100,000	50
		Metals - each by COD	30,000	15
		Sulphides	30,000	15
		Cyanide Test	40,000	20
		Phenolic Compounds	100,000	50
		Sulphides	30,000	15



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Sulphates	30,000	15
		Chlorine	30,000	15
		Chlorides	35,000	18
		BOD	90,000	45
		COD	60,000	30
		Pesticide Residues by GC-MS	150,000	75
		Free chlorine	30,000	15
		Dissolved Oxygen	30,000	15
		Silica	30,000	15
		Nitrites	30,000	15
		Flourides	30,000	15
		Total chlorine	30,000	15
		Microbiological Examination		
		Total viable count at 22° C	35,000	18
		Total viable count at 37° C	35,000	18
		Total Coliforms	50,000	25
		<i>Escherichia coli</i>	50,000	25
		<i>Staphylococci spp</i>	70,000	35
		Sulphite reducing anaerobes	70,000	35
		<i>Pseudomonas aeruginosa</i>	70,000	35
		<i>Streptococcus faecalis</i>	70,000	35
		<i>Shigella</i>	70,000	35
		<i>Salmonella</i>	100,000	50
		<i>Enterococcus spp</i>	70,000	35
		<i>Giardia</i>	70,000	35
		<i>Cryptosporidium</i>	70,000	35
		<i>Legionella spp</i>	150,000	75



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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	Waste Water	Physical Examination	10,000	5
		pH	10,000	5
		Conductivity	20,000	10
		Alkalinity	30,000	15
		Odour	10,000	5
		Cyanide Test	40,000	20
		Phenolic Compounds	100,000	50
		Colour	10,000	5
		Turbidity	20,000	10
		Total Dissolved Solids	20,000	10
		Total Suspended Solids	20,000	10
		Total Hardness	30,000	15
		Sulphides	30,000	15
		Silicates	30,000	15
		Metals - each by MP-AES	100,000	50
		Metals - each by COD	30,000	15
		Total Phosphates	45,000	22
		Ammoniacal Nitrogen	45,000	22
		Total Nitrogen	45,000	22
		Sulphates	30,000	15
		Fluorides	30,000	15
		Settleable Solids	30,000	15
		Salinity	20,000	10
		Nitrates	30,000	15
		Nitrites	30,000	15
		Pesticide Residues	150,000	75
		Dissolved Oxygen	30,000	15



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
PRICE LIST GUIDELINE
2023

		COD	60,000	30
		BOD	90,000	45
		Sludge Index	50,000	25
		Hydrocarbons (Oil / Grease / Phenol)	60,000	30
		Chlorides	35,000	18
		Microbiological Examination		
		Total coliform organisms	50,000	25
		<i>E-coli counts</i>	50,000	25
		<i>Fecal coliform</i>	60,000	30
	Hypochlorites and Disinfectants	Physical Examination	10,000	5
		pH	10,000	5
		Moisture Content	25,000	12
		Colour Test	20,000	10
		Available Chlorine	35,000	18
		Residual Chlorine	30,000	15
		Metals - each by MP-AES	100,000	50
		Chlorides	35,000	18
		Sulphates	30,000	15
		Sediments	30,000	15
		Sodium hydroxide content	35,000	18
		Nitrates	30,000	15
		Microbiological Examination		
		Total plate count	35,000	18
		Yeast and Mould count	50,000	25
		Antimicrobial activity test	100,000	50



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
PRICE LIST GUIDELINE
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	Composite Manure	Physical Examination	10,000	5
		Sulphates	30,000	15
		Nitrogen Content	60,000	30
		Chlorides	35,000	18
		Metals - each by MP-AES	100,000	50
		Pesticide Residues by GC/GC-MS	150,000	75
		Lassaigne Test	90,000	45
		FTIR/UATR	50,000	25
		GC-MS	150,000	75
		Microbiological Examination		
		<i>Escherichia Coli</i>	50,000	25
		<i>Salmonella spp</i>	100,000	50
		<i>Feacal streptococci</i>	70,000	35
		Total coliforms	50,000	25
	Fertilizer	Physical Examination	10,000	5
		Moisture Content	20,000	10
		Metal - each by MP-AES	100,000	50
		Total Ash	40,000	20
		Acid Insoluble Ash	40,000	20
		Total Phosphorus	45,000	22
		Total Potassium	45,000	22
		Ammoniacal Nitrogen	45,000	22
		Total Nitrogen	45,000	22
		Total Sulphates	45,000	22
		Microbiological Examination		
		<i>Escherichia Coli</i>	50,000	25
		<i>Salmonella spp</i>	100,000	50
		<i>Feacal streptococci</i>	70,000	35
		Total coliforms	50,000	25



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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	Mosquito Coils	Physical Examination	10,000	5
		Moisture Content	20,000	10
		Odour	10,000	5
		Pyrethrin	150,000	75
		Lassaigne Test	50,000	25
		Pesticide Residues	100,000	50
	Tooth Paste	Physical Examination	10,000	5
		pH	10,000	5
		Colour Test	10,000	5
		Fineness	15,000	8
		Abrasion	15,000	8
		Foaming Power	20,000	10
		Homogeneity / Consistency	20,000	10
		Flourides	40,000	20
		Metals - each by MP-AES	100,000	50
		Chlorides	35,000	18
		Flavour	50,000	25
		Sweetener	40,000	20
		Tooth content by GC-MS	150,000	75
	Sea Water Damaged Samples	Physical Examination	10,000	5
		Salinity	20,000	10
		Chlorides	35,000	18
	Soap, Detergents and Shampoo	Physical Examination	10,000	5
		Moisture Content	25,000	12
		pH	10,000	5



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Active ingredient	80,000	40
		Free Caustic Alkali	35,000	18
		Total Free Alkali	35,000	18
		Mater Insoluble Alcohol	35,000	18
		Mater Insoluble Water	35,000	18
		Chloride	35,000	18
		Total Fatty Matter	35,000	18
		Free Fatty Acid	35,000	18
		Metals - each by MP-AES	100,000	50
		Unsaponifiable Matter	35,000	18
		Saponifiable Matter	35,000	18
		Volatile Matter	25,000	12
		Silicates	40,000	20
		Borates	40,000	20
		Total Phosphates	45,000	22
		Anionic Detergent	35,000	18
		Non Soap Detergent	35,000	18
	Cosmetics and Creams	Physical Examination	10,000	5
		pH	10,000	5
		Moisture Content	25,000	12
		Acidity	35,000	18
		Alkalinity	30,000	15
		Sulphates	30,000	15
		Iodine Value	35,000	18
		Organic Matter	45,000	22
		Hydroquinone	55,000	28
		Peroxide Value	35,000	18



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Mineral Oil by GC-MS	150,000	75
		Chlorides	35,000	18
		Phenolic Compounds	100,000	50
		Total Fatty Content	35,000	18
		Metal- each by MP-AES	100,000	50
		Thermal stability	35,000	18
		Alcoholic Compounds	100,000	50
	Petroleum Products			
	(a) Liquid Petroleum Products (Diesel, Petrol, Inflammable Kerosine, Oils)	Physical Examination	10,000	5
		Odour	10,000	5
		Colour – ASTM	10,000	5
		Water Content	10,000	5
		Sediments	30,000	15
		Chlorides	30,000	15
		Sulphated Ash	35,000	18
		Sulphur Content	40,000	20
		Acidity	50,000	25
		Alkalinity	25,000	12
		Metals - each by MP-AES	100,000	50
		Kinematic Viscosity	30,000	15
		Specific Gravity	50,000	25
		Flash Point	45,000	22
		Fire Point	45,000	22
		Cloud Point	45,000	22
		Pour Point	45,000	22
		Distillation Range	45,000	22
		Octane Number	45,000	22



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		Carbon Residue	75,000	38
		Saponification Value	35,000	18
		Unsaponifiable Matter	35,000	18
	(b) Solid Petroleum products (Petroleum Jelly, Grease)	Physical Examination	10,000	5
		Odour	10,000	5
		Kinematic Viscosity	45,000	22
		Colour – ASTM	10,000	5
		UV-Flourescence	45,000	22
		Free Alkalis	35,000	18
		Free Fatty Acids	35,000	18
		Sulphur Content	45,000	22
		Acidity	35,000	18
		Sulphated Ash	45,000	22
		Metals - each by MP-AES	100,000	50
		Saponification Value	35,000	18
		Unsaponifiable Matter	35,000	18
		Microbiological Examination		
		Total plate count	35,000	18
		<i>Coliforms</i>	50,000	25
		<i>Escherichia coli spp</i>	50,000	25
		<i>Staphylococci spp</i>	50,000	25
	Waxes	Physical Examination	10,000	5
		Ester Value	45,000	22
		Ester- Acid Ratio	45,000	22
		Specific Gravity	20,000	10
		Iodine Value	35,000	18
		Flash Point	45,000	22



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Fire Point	45,000	22
		Cloud Point	45,000	22
		Dielectric Constant	45,000	22
	Tallow	Physical Examination	10,000	5
		Odour	10,000	5
		Free Fatty Acids	35,000	18
		Acidity	35,000	18
		Peroxide Value	35,000	18
		Iodine Value	35,000	18
		Saponification Value	35,000	18
		Unsaponifiable Matter	35,000	18
	Lime, Limestone Gypsum and Cement	Physical Examination	10,000	5
		Silicates	45,000	22
		Loss on Ignition	20,000	10
		Acid Insoluble Matter	35,000	18
		Metals - each by MP-AES	100,000	50
		Chlorides	35,000	18
		Water of Crystallization	45,000	22
		Impurities	30,000	15
		Sulphates	30,000	15
	Tobacco and Tobacco Products	Physical Examination	10,000	5
		Loss on heating	20,000	10
		Free from Moulds and Weevils	10,000	5
		Total Alkaloids	50,000	25
		Total Nitrogen	45,000	22
		Total Ash	40,000	20
		Total Chlorides	35,000	18
		Nicotine Content	150,000	75



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	Pesticides	Physical Examination	10,000	5
		Colour Test	30,000	15
		Lassaigne Test	50,000	25
		FTIR/IR	50,000	25
		UV Visible	50,000	25
		Assay of Active Ingredient:		
		GC	150,000	75
		Metals - each by MP-AES	100,000	50
	Alkalis and Salts	Physical Examination	10,000	5
		Moisture Content	25,000	12
		Solubility	10,000	5
		Colour Test	20,000	10
		Odour	10,000	5
		Melting Point	15,000	8
		Flame Test	15,000	8
		Action on Heat	15,000	8
		Assay :		
		Potentiometric	35,000	18
		Gravimetric	30,000	15
		UV Visible	50,000	25
		GC-MS	150,000	75
		Metals - each by MP-AES	100,000	50
	Mineral Acids	Physical Examination	10,000	5
		Colour Test	20,000	10
		Solubility	15,000	8
		Specific Gravity	15,000	8
		Odour	10,000	5



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Assay:		
		Potentiometric	35,000	18
		Gravimetric	30,000	15
		Metals - each by MP-AES	100,000	50
	Organic solvents / Compounds	Physical Examination	10,000	5
		Odour	10,000	5
		Colour Test	30,000	15
		Boiling Point	15,000	8
		Specific Gravity	15,000	8
		Miscibility Test	15,000	8
		FTIR/IR	50,000	25
		Assay:		
		GC-MS	150,000	75
		UV Visible	50,000	25
	Paints and Dyes	Physical Examination	10,000	5
		Solubility	15,000	8
		Colour Test	20,000	10
		Odour	10,000	5
		Melting Point	15,000	8
		Particle Size	25,000	12
		Opacity Test	15,000	8
		UV-Flourescence	40,000	20
		Specific Gravity	15,000	8
		Viscosity	45,000	22
		Assay:		
		Gravimetric	30,000	15
		Potentiometric	35,000	18



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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		Metals - each by MP-AES	100,000	50
		GC-MS	150,000	75
		UV Visible	50,000	25
	Soil samples	Physical Examination	30,000	15
		pH	10,000	5
		Sulphate	30,000	15
		Iron	30,000	15
		Calcium	30,000	15
		Manganase	30,000	15
		Nitrate	30,000	15
		Zinc	30,000	15
		Conductivity	20,000	10
		Texture	25,000	12
		Moisture Content	25,000	12
		Total Organic Carbon	45,000	22
		Pesticides residues by GC-MS	150,000	75
		Potassium	30,000	15
	Rubber and Plastic Chemicals	Physical Examination	10,000	5
		Solubility	15,000	8
		Melting Point	15,000	8
		Elasticity	35,000	18
		Solubility	15,000	8
		Melting Point	15,000	8
		Elasticity	35,000	18
		Assay:-		
		GC-MS	150,000	75
		FTIR/IR	50,000	25
		Metals - each by MP-AES	100,000	50



CHIEF GOVERNMENT CHEMIST LABORATORY AGENCY
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FORENSIC SCIENCE (FORENSIC AND TOXICOLOGICAL SAMPLES)	Blood Stain on Clothes and Weapons	Physical examination	60,000	30
		Kastle Mayers test	30,000	15
		DNA preliminary Test using kits	30000	15
	Human Remains and Hairs	Physical examination	60,000	30
		Microscopic examination	30,000	15
		Precipitin test	60,000	30
	Blood and Saliva	Physical examination	60,000	30
		Kastle Mayers test	30,000	15
		DNA preliminary Test using kits	30000	15
	Spermatozoa identification	Microscopic Examination	30,000	15
		Acid phosphatase test	30000	15
	Stained Clothes	Physical examination	60,000	30
		UV- Fluorescence Test	20,000	10
		Walkers Test	30,000	15
	Paternity Samples	Genetic counseling	30,000	15
		Paternity test (DNA profiling) - from Advocate	150,000	75
		Paternity test (DNA profiling) - from Social welfare	100,000	50
	Criminal Samples	Physical examination	60,000	30
		Preliminary test	100,000	50
		DNA extraction	80,000	40
		PCR Analysis	60,000	30
		DNA profiling by Genetic Analyzer	100,000	50
	Kinship Samples	Genetic counseling	30,000	15
		DNA profiling by Genetic analyzer	150,000	75



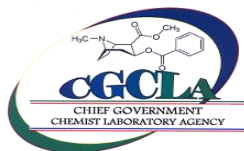
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	Disaster Victim Identification Samples	Physical examination	60,000	30
		DNA profiling by Genetic Analyzer	80,000	40
	Sex Identification Samples	DNA profiling by Genetic Analyzer	80,000	40
	Other DNA analysis	Physical examinations	60,000	30
		DNA extraction	80,000	40
		PCR Analysis	60,000	30
		DNA profiling by Genetic Analyzer	100,000	50
	Viscera , Stomach Content, Vomitus, Food remains, Contaminated food, Aspirates and Utensils	Physical Examination	10,000	5
		Preservative qualitative test	60,000	30
		Reinsch Test	60,000	30
		Cyanide Test	50,000	25
		Glucose Test	20,000	10
		Poisons Isolation	150,000	75
		Pesticides residues	100,000	50
		UV- Visible	50,000	25
		GC-MS	200,000	100
		Metals each by MP-AES	100,000	50
	Blood, Urine and Vitreous Humor	Alcohol Titrimetric	10,000	5
		Poison isolation	20,000	10
		Pesticide residues:	20,000	10
		Lassaigne's Test	50,000	25
		TLC	75,000	35
		GC	200,000	100



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		GC-MS	200,000	100
		UV/VIS	50,000	25
		FTIR/IR	50,000	25
		Metal each by MP-AES	100,000	50
FORENSIC SCIENCE (Forensic chemistry samples)	Seized Materials	Physical examination	60,000	30
		Colour Test	60,000	30
		Microscopic Examination	30,000	15
		Assay of active ingredient and related substances:		
		TCL	75,000	35
		GC	200,000	100
		GC-MS	200,000	100
		UV/VIS	50,000	25
	Samples Contaminated with Drug of Abuse	Physical examination	60,000	30
		Colour Test	60,000	30
		Assay of active ingredient and related substances:		
		TLC	75,000	35
		GC	200,000	100
		GC-MS	200,000	100
		UV/VIS	50,000	25
		FTIR/IR	50,000	25
	Gun powder Residue	Physical examination	60,000	30
		Sulphates	30,000	15
		Sulphites	30,000	15
		Nitrates	30,000	15
		Nitrites	30,000	15
		FTIR/IR	50,000	25



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OTHER TYPES OF SAMPLES	Explosives and Explosion Materials	Physical Examination	10,000	5
		Solubility	20,000	10
		Nitrates	35,000	18
		Ammonium	35,000	18
		Nitroglycerine	35,000	18
		Nitrocellulose	35,000	18
		Assay of active ingredient and related substances:		
		TLC	60,000	30
		UV- Vis	50,000	25
		GC-MS	200,000	100
		FTIR/IR	50,000	25
	Arrow	Physical Examination	60,000	30
		Colour Test	60,000	30
		Oubain Test	60,000	30
	Arson	Physical examination	60,000	30
		chemical test	60,000	30
		Assay of active ingredient and related substances:		
		GC	200,000	100
		GC-MS	200,000	100
	Counterfeit and forgery	Physical examination	60,000	30
		Chemical test	60,000	30
		Abrasive Test	20,000	10
		FTIR	50,000	25
		UV fluorescence	20,000	10
	Paints, Flakes and Smears	Physical examination	20,000	10
		Solubility	20,000	10



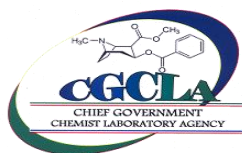
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		Assay of active ingredient and related substances:		
		TLC	60,000	30
		FTIR	50,000	25
		Metal each by MP-AES	100,000	50
		GC-MS	200,000	100
	Glass	Physical examination	20,000	10
		Refractive index	60,000	30
	Soil, Debris and Dust	Physical examination	20,000	10
		Solubility	20,000	10
		Fineness test	20,000	10
		Metals each by MP-AES	100,000	50
		Microscopic examination	30,000	15
SAMPLE PREPARATION AND PROCESSED SAMPLES FOR INSTRUMENTAL ANALYSIS	Sample preparation	Microwave digestion system	50,000	25
		Extraction	50,000	25
		Clean-up	50,000	25
	Clean Residues / Concentrates	Direct Instrumental Analysis:-		
		GC	75,000	38
		FTIR/IR	50,000	25
		UV – Visible	50,000	25
		Metals - each by MP-AES	100,000	50
		MP-AES	100,000	50
		Real time PCR	60,000	30
		Genetic analyzer	80,000	40
		GC-MS	200,000	100

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OTHER CHARGES

	DESCRIPTION CHARGES	COST	
		Local Tsh	Foreigner Usd
SAMPLING	less than 10 samples	150,000	150
	more than 10 samples	250,000	200
	For entrepreneurs	50,000	25
	Postmortem sample	200,000	200
	Crime scenes sample for DNA :-		
	Within working hours	200,000	200
	Out of working hours	400,000	350
	SWABBING	Microbiological	50,000
Buccal		50,000	25
RESEARCH	Full analysis of Raw sample	per analysis matrix	
	Full analysis of raw sample with participation of external analyst	per matrix plus 30%	
	Processed sample for instrumental analysis	Analysis based on the instrument	
	Collaborative research	bilateral agreement between parties	
TRAINING AND FIELD, CONSULTATION, OR STUDY TOUR	Training and field :-		
	Training to other institutions	Charges will depend on type, course content and agreement between the parties involved.	
	Training offered within institute	100,000 per person per day	50 per person per day



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	Internship		200,000	100
	Attachment		500,000	250
	Field for student			
	Certificates and Diploma	80,000		40
	Bachelor	100,000		50
	Consultation:-			
	Local service	250,000Tsh per day		
	Foreigner service	500usd per day		
	Study Tour:-			
	Primary & Secondary	50,000Tsh for public per day		
	Primary & Secondary	100,000Tsh for private per day		
	College & University	150,000Tsh		
	Distilled water	5,000Tsh per 1L		

SUBSIDIZED PRICE FOR TRADITIONAL MEDICINES

SAMPLE CATEGORY	TYPE OF SAMPLE	TYPE OF ANALYSIS	Cost Tsh
TRADITIONAL MEDICINES	Plant and herbs	Physical examination	10,000
		Chemical analysis	30,000
		Pesticide residues and chemical compositions by GC-MS	70,000
		Metals by MP-AES (Pb, Cr, As, Cd)	100,000
		Aflatoxins	50,000
		Microbiology	80,000

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146 BUBUBU ROAD, P.O.BOX 759

Urban West, Zanzibar



info@cgcla.go.tz



www.cgcla.go.tz