

Cost-Effective & Fast Pharmacy Testing Services for Researchers

Comprehensive Testing Services Under One Roof

Note to Users:

This laboratory is dedicated solely to research and development within the field of pharmacy. We conduct various tests and analyses to advance scientific knowledge and contribute to pharmaceutical innovation.



Available Testing Services		Test	Rate	Test	Rate	Special Tests
Test	Rate	Lipid profile: Triglycerides, Cholesterol, Direct LDL, HDL, VLDL	3000/-	Serum Uric Acid	800/-	Canine Pancreatic Lipase 4500/- Feline Pancreatic Lipase 4500/- Foal IgG 8000/- SDMA 4500/- Serum Amyloid A (Equine SAA) 8000/- Serum Cortisol (Animal Specific) 4000/- Serum CRP 4000/- Serum TSH (Animal Specific) 3500/-
Acute toxicity studies	15,000/-	Milk Culture Sensitivity	1500/-	Skin Scrapping for Fungus, KOH Microscopy	700/-	
AFB Culture Sensitivity Test	4000/-	Milk Urea Nitrogen MUN	600/-	Special Histo stains (e.g. Trichome stain) for slide only	3000/-	
Alcohol soluble extractive values	800/-	Moisture content analysis	800/-	Stone analysis	3000/-	
Antioxidant assays (DPPH assay, FRAP assay, phosphomolybednum assay and Hydrogen peroxide assay)	5,000/- per assay	NEFA	3000/-	Stool Culture Sensitivity Test	2500/-	
Antioxidant assays with IC50 (DPPH assay, FRAP assay, phosphomolybednum assay and Hydrogen peroxide assay)	8,000/- per assay	Physicochemical characterization of the medicinal plants (Total Ash test, Total Ash test, Water insoluble ash test, Sulphated ash test, Sulphated ash test, Moisture content analysis, and Alcohol and water-soluble extractive values)	4,500/-	Stool for routine Examination	700/-	
APTT	1500/-	Plasma Lactate	1500/-	Sub-acute toxicity studies	15,000/-	
Bacterial sensitivity testing	10,000/-	Prothrombin time (PT with INR)	1500/-	Sulphated ash test	800/-	
Biopsy for Histopathology With Report	3500/-	Qualitative analysis of phytochemical	5,000/-	Swab Culture Sensitivity Test	2500/-	
Biopsy only for slide	1000/-	Quantitative analysis of carbohydrates	4,000/-	Thyroid profile: TT3, FT3	2000/-	
Blood Culture Sensitivity Test	4000/-	Quantitative analysis of flavonoids	4,000/-	Thyroid profile: TT4, FT4	2000/-	
Blood Glucose	600/-	Quantitative analysis of glycosaponins	4,000/-	Thyroid profile: TT4, FT4, TSH	3000/-	
Blood Parasite Test	500/-	Quantitative analysis of lipids	4,000/-	TLC profiling	3,500/-per phytochemical	
Bovine Metabolic Profile	3000/-	Quantitative analysis of polyphenols	4000/-	Total Antioxidant Superoxide Dismutase & Glutathione peroxidase)	4000/-	
Cardiac Profile: CK, CK-MB, LDH, CBC	1000/-	Quantitative analysis of protein contents	4,000/-	Total Ash test	800/-	
Cholesterol	1000/-	RFTs: (Creatinine, Urea & BUN)	1000/-	Triglycerides	1000/-	
Chronic toxicity studies	15,000/-	Serum ALT	500/-	Urine Culture Sensitivity Test	2500/-	
Ear Swab for Gram stain	700/-	Serum Amylase	1500/-	Urine for Routine Examination	700/-	
Electrolytes: Na, K, Cl	2000/-	Serum AST	500/-	UV/Vis spectroscopy profiling	3,000/-	
Extraction	2,500/- per solvent	Serum Bicarbonate	500/-	Water insoluble ash test	800/-	
Fibrinogen	2200/-	Serum Bilirubin	500/-	Water-soluble extractive values	800/-	
Fluid Culture Sensitivity Test	3000/-	Serum BUN	600/-	ZN Stain (Any Specimen)	700/-	
Fluid for Analysis	3000/-	Serum Calcium	700/-	Rapid Kit Tests		
Fluid for Analysis (LDH, Albumin, Total Protein, Glucose)	3000/-	Serum Cortisol	2000/-	Test of Anaplasmosis, Ehrlichiosis, Heartworm, Borreliosis	3000/-	
Fluid for Bacterial C/S(Aerobic) with Gram Stain	3000/-	Serum Creatinine	700/-	Test of Combo (FIV/FelV)	3000/-	
Fungus Culture Sensitivity Test	3000/-	Serum IgA	2000/-	Test of Giardia	2500/-	
Glycosylated Hemoglobin (HbA1c)	2200/-	Serum IgG	1500/-	Test of Parvo	2500/-	
Gram Stain (Any Specimen)	700/-	Serum IgM	1500/-	Infectious Disease		
Histopathology studies of toxicity	3,000/- per organ	Serum Lipase	1500/-	Test for Glander	3000/-	
HMF/Diastase	10,000/-	Serum Magnesium	700/-	Test for Brucellosis	1250/-	
In vitro anti-inflammatory activities	12,000/-	Serum Phosphorus	700/-	Test for John's disease (Paratuberculosis)	1500/-	
IPQC and finish product testing	10,000/-	Serum Progesterone	2500/-	Feed Test		
LFTs: (AST, ALT, ALP, Bilirubin, Protein & Albumin)	1700/-	Serum Testosterone	2500/-	Total Aflatoxin	4000/-	
		Serum Total Protein	500/-			
		Serum Urea	700/-			

• **Research-Only Focus**

Dedicated to pharmaceutical R&D, drug interaction studies, and efficacy evaluations.

• **No Diagnostic Services**

Not intended for individual patient care or clinical diagnosis.

• **Collaborative Projects**

Partnering with researchers and institutions to drive innovation.

• **Data for Research**

All results are utilized exclusively for academic and scientific advancements.

• **Regulatory Compliance**

Maintaining ethical and scientific integrity in all our testing processes.

All the test in procedure will be securely handle and kept confidant

Scan here for more Information

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For further information, contact us today!

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