

WAZED MIAH SCIENCE RESEARCH CENTRE (WMSRC) JAHANGIRNAGAR UNIVERSITY

Savar, Dhaka-1342, Bangladesh

Tel. (PABX) **X** (880-2) 7791045-51, Ext. 1693 (Office), Fax : 880-2-7791052 E-mail : wmsrc.ju@gmail.com

FT-IR/UV-VIS/ANALYSIS REQUEST FORM

Researcher/C	lient Information:	Sample Identifica	tion:	
Name of investi	gator/ t	Sample number(s)_		
	nter	Total number of sam	pples	
		Maximum of sample	es per request:	
) / Email address	Samp	a) For FTIR=5 b) For UV= 5 lle(s) sealed: Yes/ No	
FT-IR:				
SPECIFY SPEC	CTRUM RANGE			
SAMPLE PREI	P: □KBr □ FILM □ SOI	LUTION	SOLUBLE IN:	
SPECTRAL DI	SPLAY: □ Abs. vs.cm ⁻¹ □ %T vs. cm	n ⁻¹		
PEAK TABLE:	□YES □NO			
UV/VIS:				
SPECIFY SPEC	CTRUM RANGE			
ANALYSIS TY	PE: □ PHOTOMETRIC □ SPECTRUI	M □ KINETICS		
IN CASE OF P	HOTOMETRIC, MENTION λ _{max} :			
SOLVENT:				
Sample Deta	nils:			
	Brief Description of Sample mentioning s	source	Stability if Known	Hazards if Known
Name & Signa	ature of Supervisor /Teacher			Seal
Signature of C	hairman with official Seal and date: _			
	WMSRC	USE ONLY		
	Appointment date			
	Date Request Received			
	Officer's Name & Signature with Off. S			
		L		

NOTE: Samples are disposed of 1 months after receipt if not fully consumed by the analysis.



Researcher/Client Information:

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Sample Identification:

AAS ANALYSIS REQUEST FORM

Name of investigator/ Graduate student Department/Center Mobile No Phone No (Off.) / Email Address Metal for Analysis:	Sample number(s) Total number of samples Maximum of samples per request: a) Similar investigation: 10 b) Different investigation: 5 Sample(s) sealed: Yes/ No
(Use a tick sign (\lor) in appropriate box Name of Metal	Detection level
Name of Metal	Detection level
☐ As ☐ Using HVG ☐ Using GFA	□ ppb
□ Al □ B	□ ppm □ ppb □ ppm □ ppb
□ Ba	
□ Ca	□ ppm □ ppb
□ Cd	□ ppm □ ppb
□ Co	□ ppm □ ppb □ ppm □ ppb
□ Cr	□ ppm □ ppb
□ Fe	□ ppm □ ppb
☐ Hg ☐ Using MVU ☐ K	□ ppb □ ppm □ ppb
□ Mq	
□ Mn	□ ppm □ ppb
□ Na	□ ppm □ ppb
□ Ni	□ ppm □ ppb
□ Se	□ ppm □ ppb
□ Si	□ ppm □ ppb
□ Pb □ Zn	□ ppm □ ppb □ ppm □ ppb
Sample Details:	pp pp
Brief Description Sample:	
Approximate Conc. Of Sample Chemicals Used for Ex	atraction/ Prep ⁿ of Sample Hazards if Known
Name & Signature of Supervisor /Teacher	
Signature of Chairman with official Seal and date:	Seal
WMSRC U	USE ONLY
Appointment date	
Date Request Received	
Officer's Name & Signature with Off. S	eal

Important Notes:

- 1. Minimum amount of sample: a) 50 mg for solid b) 100 mL for Flame analysis C) 20 mL for GFAA
- 2. Minimum required metal content 0.1 mg/L for Flame analysis and 0.1 μ g/L for GFAA
- 3. All reagents for the analysis of sample should be provided by the corresponding department.

NOTE: Samples are disposed of 1 months after receipt if not fully consumed by the analysis.



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HPLC ANALYSIS REQUEST FORM

Name of investigator/ Graduate Student Department/Center Mobile No
Department/Center
Maximum of samples per request: a) Similar investigation: 5
a) Similar investigation: 5 b) Different investigation: 2 Sample(s) sealed: Yes/No
□ Antibiotics □ Antirheumatics □ Bronchodrilators □ Antirheumatics □ Drugs □ Antirheumatics □ Drugs □ Antirheumatics □ Decongestants □ Decongestants □ Decongestants □ Drugs of Abuse □ Antirheumatics □ Drugs of Abuse □ Antirheumatics □ Drugs □ Antirheumatics □ Drugs □ Antirheumatics □ Drugs □ Antirheumatics □ Drugs □ Antirheumatics □ Antirheumatics □ Drugs □ Antirheumatics □ Drugs
□ Antibiotics □ Antirheumatics □ Antirheumatics □ Antines □ Antines □ Antirulcer Compounds □ Antivolation Antivolation Antivolation Antivolation Antivolation Antivolation Antivolation Antivolation Beautiful Antipolation Beautiful Antipolation Beautiful Antipolation Beautiful Antipolation Beautiful Antipolation Beautiful Bea
□ Amino acids □ Antitussives □ Antituler Compounds □ Carbohydrates □ Antituler Compounds □ Carbohydrates □ Antituler Compounds □ Carbohydrates □
□ Amino acids □ Antivolectrocompounds □ Ansethetics □ Anxiolytics, Sedatives □ AD/HD Purgs □ Bronchodilators □ Antimicrobials □ Carbohydrates □ Anticholesterolemics □ Decongestants □ Anticholesterolemics □ Drugs of Abuse □ Anticonvulsants □ Drugs of Abuse □ Antidepressants □ ED Drugs □ Antidepressants □ ED Drugs □ Antidepressants □ ED Drugs □ Antidepressants □ Glycols, Diols □ Antihistamines □ Glycols, Diols □ Anticholinergics □ Anticholinergics □ Antichoplastics □ Anticholinergics □ Antineoplastics □ Muscle Relaxants □ Antinobesity Drugs □ Mycotoxins □ Antioxidants □ Nucleic Acids □ Antioxidants □ Nucleic Acids □ Antiparkinsonians □ Anti- inflamamatories □ Antiparkinsonians □ Anti- inflamamatories □ Antipretrovirals □ Pesticides & Herbicides □ Proteins □ Semivolatiles □ Proteins □ Semivolatiles
□ Ansishetics □ Anxiolytics, Sedatives □ ADJHD Drugs □ Bronchodilators □ Antimicrobials □ Carbohydrates □ Decongestants □ Diruretics □ Drugs of Abuse □ Drugs of Abuse □ Drugs □ Fatty Acids □ Carbohydrates □ Drugs □ Fatty Acids □ Drugs □ Fatty Acids □ Anticonyulsants □ Drugs □ Fatty Acids □ Antiplaucoma Drugs □ Fatty Acids □ Antiplaucoma Drugs □ Fatty Acids □ Antiplaucoma Drugs □ Anticholinergics □ Antineoplastics □ Drugs □ Anticholinergics □ Antimalarials □ Immunosuppressants □ Antineoplastics □ Drugs □ Muscle Relaxants □ Antineoplastics □ Drugs □ Muscle Relaxants □ Antiparkinsonians □ Drugs □ Drug
□ AD/HD Drugs □ Bronchodilators □ Carbohydrates □ Carbohydrates □ Directors □ Drugs of Abuse □ Anticonvulsants □ Drugs of Abuse □ Anticorvulsants □ Drugs □ Patry Acids □ Anticorvulsants □ Glycols, Diols □ Antiplaucoma Drugs □ Fatry Acids □ Antiplaucoma Drugs □ Glycols, Diols □ Antihistamines □ Glycols, Diols □ Antimistratives □ Anticholinergics □ Antimolarials □ Immunosuppressants □ Antineoplastics □ Muscle Relaxants □ Muscle Relaxants □ Antiobesity Drugs □ Mycotoxins □ Mycotoxins □ Muscle Relaxants □ Anti-inflamamatories □ Antiparkinsonians □ Organic Chemicals □ Anti-inflamamatories □ Antiparkinsonians □ Anti-inflamamatories □ Antivertovirals □ Phenoles □ Proteins □ Steroids □ Perservatives □ Steroids □ Perservatives □ Steroids □ Proteins □ Steroids □ Vitamins Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others □ Semipolarium of Column Column Length: 150mm 250mm Other □ Seal Signature of Supervisor /Teacher □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Signature of Chairman with official seal and date: □ Seal Seal Signature of Chairman with official seal and date: □ Seal Seal Seal Seal Seal Seal Seal Seal
□ Antimicrobials □ Carbohydrates □ Decongestants □ Decongestants □ Directics □ Decongestants □ Directics □ Anticoagulants □ Dirugs of Abuse □ Anticonvulsants □ Dirugs of Abuse □ Antidepressants □ Dirugs □ Abuse □ Antidepressants □ Dirugs □ Antiglaucoma Drugs □ Fatty Acids □ Antihologistics □ Glycols, Diols □ Antihypertensives □ Anticholinergics □ Antimalarials □ Immunosuppressants □ Antimalarials □ Immunosuppressants □ Anticobesity Drugs □ Mycotoxins □ Muscle Relaxants □ Muscle Relaxants □ Nucleic Acids □ Hormones □ Organic Chemicals □ Antiparkinsonians □ Anti-inflamamatories □ Antipsychotics □ Pesticides & Herbicides □ Antipretrovirals □ Phenoles □ Preservatives □ Decongestants □ Steroids □ Decongestants □ Vitamins ■ Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others ■ Pump Mode: □ Isocratic □ Binary □ Others ■ Seal Signature of Supervisor /Teacher ■ Seal Signature of Chairman with official seal and date: □ Sean Steroids □ Scan Signature of Chairman with official seal and date: □ Scan Steroids □ Scan Steroi
□ Anticholesterolemics □ Decongestants □ Dirretics □ Anticoagulants □ Dirretics □ Drugs of Abuse □ Anticonvulsants □ Drugs of Sabuse □ Antidepressants □ ED Drugs □ Antiglaucoma Drugs □ Fatty Acids □ Antihistamines □ Glycols, Diols □ Antihistamines □ Immunosuppressants □ Immunosuppressants □ Antimoplastics □ Immunosuppressants □ Antineoplastics □ Muscle Relaxants □ Antiobesity Drugs □ Mycotoxins □ Mucleic Acids □ Mucleic Acids □ Hormones □ Organic Chemicals □ Antiparkinsonians □ Anti-inflamamatories □ Antiparkinsonians □ Anti-inflamamatories □ Pesticides & Herbicides □ Antiparkinsonians □ Steroids □ Phenoles □ Preservatives □ Semivolatiles □ Preservatives □ Steroids □ Steroids □ Steroids □ Steroids □ Steroids □ Vitamins ■ Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others □ Pump Mode: □ Isocratic □ Binary □ Others □ Scal Signature of Supervisor /Teacher □ Scal Signature of Chairman with official seal and date: □ Scal
□ Anticonvulsants □ Drugs of Abuse □ Antidepressants □ Fatty Acids □ Fatty Acids □ Antiphyertensives □ Antiphyertensives □ Antiobesity Drugs □ Mycotoxins □ Mycotoxins □ Mycotoxins □ Mycotoxins □ Antiphyertensives □ Pesticides № Mycotoxins □ Mycotoxins □ Mycotoxins □ Mycotoxins □ Mycotoxins □ Pesticides № Hormones □ Organic Chemicals □ Antiphyertensives □ Pesticides № Herbicides □ Proteins □ Steroids □ S
□ Anticonvulsants □ Antidepressants □ Antiglaucoma Drugs □ Antiglaucoma Drugs □ Antiglaucoma Drugs □ Antinalarias □ Glycols, Diols □ Antinypertensives □ Mycotoxins □ Mycotoxins □ Mycotoxins □ Nucleic Acids □ Hormones □ Organic Chemicals □ Antiparkinsonians □ Antiparkinsonians □ Antiparkinsonians □ Antiparkinsonians □ Pesticides & Herbicides □ Antiparkinsonians □ Peroteins □ Peroteins □ Peroteins □ Semivolatiles □ Phenoles □ Proteins □ Steroids □ Steroids □ Steroids □ Surfactants Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others □ Pump Mode: □ Isocratic □ Binary □ Others □ Pump Mode: □ Isocratic □ Binary □ Others □ Seal Signature of Chairman with official seal and date: □ Seal
□ Antidepressants □ Antiglaucoma Drugs □ Antihistamines □ Antihistamines □ Antihistamines □ Antihistamines □ Antihistamines □ Antihippertensives □ Antimoplastics □ Antiobesity Drugs □ Antioneoplastics □ Antiobesity Drugs □ Antioneoplastics
□ Antipartensives □ Glycols, Diols □ Anticholinergies □ Immunosuppressants □ Antinippertensives □ Immunosuppressants □ Antineoplastics □ Immunosuppressants □ Antiobesity Drugs □ Mycotoxins □ Antiobesity Drugs □ Mycotoxins □ Antiobesity Drugs □ Mycotoxins □ Antioxidants □ Dragnic Chemicals □ Antiparkinsonians □ Antiparkinsonians □ Antiparkinsonians □ Pesticides & Herbicides □ Antiparkinsonians □ Pesticides & Herbicides □ Preservatives □ Preservatives □ Proteins □ Steroids □ Proteins □ Steroids □ Steroids □ Proteins □ Steroids □ Steroids □ Dragnic Chemicals □ Proteins □ Steroids □ Dragnic Chemicals □ Proteins □ Steroids □ Dragnic Chemicals □ Proteins □ Dragnic Chemicals □ Dragni
□ Antihistamines □ Alticholinergics □ Antinoplastics □ Antinoplastics □ Antioxidants □ Antioxidants □ Antiparkinsonians □ Antiparkinsonians □ Antiretrovirals □ Preservatives □ Proteins □ Surfactants □ Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: □ UV (with dual wavelength) □ Others Name & Signature of Supervisor /Teacher Seal Signature of Chairman with official seal and date:
□ Anticholinergics □ Antimalarials □ Immunosuppressants □ Antineoplastics □ Antiobesity Drugs □ Antioxidants □ Nucleic Acids □ Hormones □ Organic Chemicals □ Antiparkinsonians □ Antiparkinsonians □ Antiparkinsonians □ Pesticides & Herbicides □ Antipsychotics □ Pesticides & Herbicides □ Proteins □ Proteins □ Steroids □ Steroids □ Vitamins Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) ■ If Reverse Phase Mention Column Length: 150mm 250mm Other ■ Mention Detector: □ UV (with dual wavelength) □ Others Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date: □
□ Antimalarials □ Antioeplastics □ Anti
□ Antineoplastics □ Muscle Relaxants □ Antiobesity Drugs □ Mycotoxins □ Antioxidants □ Organic Chemicals □ Antiparkinsonians □ Anti- inflamamatories □ Antiparkinsonians □ Pesticides & Herbicides □ Antiretrovirals □ Phenoles □ Preservatives □ Semivolatiles □ Proteins □ Steroids □ Surfactants Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date: □ Signature of Chairman wit
□ Antiobesity Drugs □ Antioxidants □ Nucleic Acids □ Hormones □ Organic Chemicals □ Antiparkinsonians □ Anti- inflamamatories □ Antipsychotics □ Pesticides & Herbicides □ Antiretrovirals □ Phenoles □ Semivolatiles □ Proteins □ Steroids □ Surfactants Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date:
□ Antioxidants □ Hormones □ Organic Chemicals □ Antiparkinsonians □ Pesticides & Herbicides □ Phenoles □ Phenoles □ Preservatives □ Semivolatiles □ Proteins □ Steroids □ Surfactants Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other ■ Mention Detector: □ UV (with dual wavelength) □ Others ■ Pump Mode: □ Isocratic □ Binary □ Others ■ Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date: □ Signature of Chairman with official seal and
□ Hormones □ Antiparkinsonians □ Antipsychotics □ Pesticides & Herbicides □ Antiretrovirals □ Preservatives □ Proteins □ Steroids □ Surfactants □ Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others Name & Signature of Supervisor /Teacher Seal Signature of Chairman with official seal and date: □ Service Search Service Se
□ Antiparkinsonians □ Anti- inflamamatories □ Antipsychotics □ Pesticides & Herbicides □ Antiretrovirals □ Phenoles □ Preservatives □ Semivolatiles □ Proteins □ Steroids □ Surfactants □ Vitamins Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others □ Seal Signature of Chairman with official seal and date: □ Seal
□ Antipsychotics □ Pesticides & Herbicides □ Antiretrovirals □ Phenoles □ Preservatives □ Semivolatiles □ Proteins □ Steroids □ Surfactants Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ Uf Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others □ Seal Signature of Chairman with official seal and date: □ Seal
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□ Preservatives □ Semivolatiles □ Proteins □ Steroids □ Surfactants □ Vitamins Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) □ If Reverse Phase Mention Column Length: 150mm 250mm Other □ Mention Detector: □ UV (with dual wavelength) □ Others □ Pump Mode: □ Isocratic □ Binary □ Others □ Seal Name & Signature of Supervisor / Teacher □ Seal Signature of Chairman with official seal and date: □ Signature of Chairman with official seal and date: □ Seal
□ Proteins □ Surfactants □ Vitamins Mention Type of Column: □ Reverse phase □ Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date: □
Mention Type of Column: Reverse phase Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: UV (with dual wavelength) Others Pump Mode: Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date:
Mention Type of Column: Reverse phase Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: UV (with dual wavelength) Others Pump Mode: Isocratic Binary Others Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date:
□ Other Column (to be provided by the department) If Reverse Phase Mention Column Length: 150mm 250mm Other Mention Detector: □ UV (with dual wavelength) □ Others Pump Mode: □ Isocratic □ Binary □ Others Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date:
Name & Signature of Supervisor / Teacher Seal Signature of Chairman with official seal and date:
Signature of Chairman with official seal and date:
WMSRC USE ONLY
WINDING USE ONLI
Appointment date
Date Request Received
Officer's Name & Signature with Off. Seal

Important Notes:

1. All reagents with standards for the analysis of sample should be provided by the department.

NOTE: Samples are disposed of 1 months after receipt if not fully consumed by the analysis.