

Department of Chemical Engineering

COMSATS Institute of Information Technology
FTIR Sample Submission Form

(Doc No. CIIT-LHR/ChE-Lab/Temp/124)

1. Sub	mitter	Details										
Name												
CIIT Regi	stration	ı No.										
NRPU No		ect No.)										
Project Na												
Departmen												
Mobile No	O											
Email												
2. Sam	ıple &	Column	Details						ī			
Number of Samples			(N	(Maximum 5 Samples)						Date:		
Sample ID (s)												
Formula/composition												
Volume (ml)												
Mobile phases												
Ratio of mobile phases(in												
case of Mixture)												
Column Specifications												
3. HPI	LC Op	eration I	etails									
Sample IDs Wave leng			gth (λ) of		Column Temp.			ate of mobile		Injection Volume		
		Detector		(°C	(°C)		phase (mL/mi		in) (μL)	
4 000	~~~~~											
4. COS	SHH D	etails										
4.1 Haza	ards fo	r each res	pective samp	le								
Sample	Hazard											
IDs	Very Toxic Toxic		Flammabl	e	Corrosive H		armful Irritar		nt	Highly reactive		

4.2 Specif	fic preca	utions f	or each sam	ple			
•	•		•	•			
Sample IDs	Precau		3.6 1	0.6. 1.11		0.1	()
103	Glove	es	Mask	Safety shield		Othe	er (specify)
4. Well prepa 5. The sample 6. Maximum 7. For sample contact I (drmhussain) 8.The samp	es must a 5 samp es origina Or. A ciitlahe le indic	be sent ples can ating fro Abdul ore.edu.	through pro through pro be submitted om other sou Razzaq pk)/ Dr. Zu n this COS	per channel. ted at one time. Irces than CIIT, o (abdulrazzac Ifiqar Ali (zulfiq	not be allo extra terms a @ciitlahore arali@ciitla	wed for preamd conditions. e.edu.pk) hore.edu.p	eparing/refining samples. ons will be applied. For detail /Dr Murid Hussai
university/in	stitute/						
Submi	tter	Nam	e		Signatur	re & Date	
Submi	tter						
superv	isor						
For Official U	se Only	(Do not	write below t	his line)			
Approval and	l comme	ents					
Lab In-charg	e name:			Signa	nture & Dat	e:	