

Advanced Technology Platform Centre
Regional Centre for Biotechnology, Faridabad

NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurgaon Expressway,
P.O Box-3, Faridabad-121001, Haryana, India

Requisition Form for Fast Protein Liquid Chromatography (FPLC) Phone: 0129-2848626

	For Office Use Only
	MR code
Remarks	
	Principal Investigator
Contact No	Email ID
Name of Institute/Industry	
Postal Address	
Purchase Order No	GST No
Fee Remittance Details	Additional Information
IMI	PORTANT INSTRUCTIONS
 All buffers should be prepared in deionized wa Sample and buffer should be filtered through 0 Kindly provide your sample with complete charge. 	
PS: It is advised to follow SOPs for the upstre quality data and for better troubleshooting, if req	eam experiments and the aforementioned instructions, in order to get good quired.
1. Instrument: AKTA Pure	AKTA Prime
2. Sample information:	
a) No of samples:	b) Sample Type:
c) Sample concentration :	
d) Type of running Buffer:	
рН:	
c) Special requirement for running buffer (addit	ives)
3. Column Details:	
a) Name:	
b) Size :	
c) Flow rate:	
d) Pressure:	
4. Fractionation required:	
a) Yes b) No	

	Dogwood Dotoile		
	Payment Details (Payment to be done in advance through NEFT)		
Bank account inform	ation for funds transfer:		
Account Name			
Account No.	Executive Director, Regional Centre for Biotechnology (ATPC) 349301000047		
Bank Name			
	ICICI BANK, Faridabad Branch, THSTI Building		
IFSC Code:	ICIC0003493		
MICR Code	110229278		
Total Amount Paid_	Transaction Reference No		
Date of Transaction Payment Receipt Required in Favor of			
Name and Signature of the Payer			
UNDERTAKING			
samples towards my/ou ATPC will not be held	le by the safety rules, sample preparation guidelines and take all the precautions during study of r personal safety and safety of the operator and equipment. I/We submit the sample in good faith and responsible for loss/damage due to reason(s) beyond its control. I/We shall duly acknowledge the ations/patents emerging out of the results from the studies at ATPC, thereafter in journals or else-		
Statement for Acknowle	edgement-		
Technology Platform C	as carried out in part at the Protein Purification and Molecular Interactions Facility of the Advanced entre (ATPC) which is managed by the Regional Centre for Biotechnology (RCB), and is funded by echnology (Grant No. BT.MED-II/ATPC/BSC/01/2010)."		
Date			

FOR OFFICE USE ONLY (ATPC FACILITY)		
Date Received	Stored at	
Received by	Signature	
Signature of Approving Authority		
	FOR OFFICE USE ONLY (ACCOUNTS)	
Amount Received		
Name and Signature of person-in-charge	, Accounts	

Signature of User

Signature of PI/Person-In-Charge