

SOPHISTICATED ANALYTICAL INSTRUMENT FACILITY  
INDIAN INSTITUTE OF TECHNOLOGY, MADRAS, CHENNAI – 600 036  
Optima 5300 DV ICP – OES

REQUISITION FORM FOR EXTERNAL SAMPLES

User Information :  
Name :  
Designation :  
Affiliation :  
Address for Communication :  
Phone Number :  
Fax Number :  
E-mail address :  
Special Instruction :

Certified that the sample submitted belong to the user mentioned above. I agree to acknowledge the usage of the facility in all publications arising out of the usage of the SAIF/IIT/M facility. The details of publications will be intimated to the SAIF.

Signature and name with date

No. of Samples :  
Sample Code :  
Analysis method : Qualitative / Quantitative  
Elements to be analyzed :  
Data to be stored : CD/DVD  
Do you need the sample back after analysis : Yes / No  
Date of completion :

Note: Please submit only clear aqueous solutions for analysis. Avoid corrosive, explosive, toxic and high vapor pressure samples. 10-20 ml of sample is required for analysis. Please submit appropriate Reagent Blank. Too much dilution of the sample may lead results below the limit of quantification (LOQ).

Please note that payment for data/spectral measurements is to be made by DD drawn in favor of the Registrar IIT/M and should be enclosed along with this form. All payments should be made either in the form of a local cheque or a demand draft in favor of Registrar , IIT , Madras and the payment should be sent to The Head, IIT Madras, Chennai – 600 036.

As per the SAIF, guide lines of the Department of Science and Technology (DST), in all publications o f research work, where in the analytical services of the have been made use of, the DST and the SAIF shall be duly acknowledged. Kindly send the publication reference (Journal name / volume number / names of the authors / date of issue of the publication etc) to us.