

Poornaprajna Analytical Centre (PAC)

(Sample Registration Form) Ref. No: PAC/_____



01. Industry /Academia: (Please Specify)_____

02. Name of the Organization: _____

03. Name of the User:_____

04. Contact Details (e-mail):_____

(Telephone)

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05. No. of samples:

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06. Sample codes: (Sample labelling mandatory)_____

07. Characterization Required:(FTIR/UV-Vis/AAS/XRD/ TPD/SAA/PL)

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08* Details of Characterization:(Scan range, elements to be analyzed etc.)_____

09. Amount per sample:

Rs.				
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10.Total Amount:

Rs.				
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11.Additional Information*:_____

*Please comment on toxicity of the material and also make a note if sample(s) need to be sent back after measurement

For Office use only

Received by _____ Date:

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Analyzed by:_____

Remarks: _____

Faculty In charge

Poornaprajna Analytical Centre(PAC)



Conditions/Suggestions for the PAC Users

(Please go through this to get the reliable data for a better research)

- 1) Samples should be packed properly before shipping. We are not responsible for any breakage/ damage to the samples during transportation.
- 2) Avoid packing the samples by using paper, butter papers etc...
- 3) We recommend the usage of good quality vials or high quality zip-lock covers. We are not responsible for the contamination of samples because of poor packing.
- 4) Avoid shipping large amount of sample, unless it is necessary for the measurement. Approximately 200-250mg of the sample is sufficient for p-XRD and FTIR. (For other measurements contact the PAC coordinator before shipping the samples).
- 5) Labelling of the samples should be short and unique, to avoid confusion and to maintain confidentiality. Label should be clear and readable and do not make multiple labelling for the same sample.
- 6) Avoid the following labelling trends, for example: Ag 2%, NiO-250oC-2hours, amino clay-ethanol wash-ion exchanged with Ceetc...and we strongly recommend the following labelling format; NIO-001, NIO-002, NIO-003etc..

