Requisition Slip for Rheological Analysis

DST-PURSE Central Research Facility, Sardar Patel University

---

1. Name of the Applicant: (M) Date:
2. Name of the Research Guide:
3. Name of the Department:
4. No. of Samples: (six at a time)
5. Sample Description:
   a) The condition for solution preparation and gel formation:

   b) Details of ingredients (Solute+Solvent or Solute + Solvent + additives etc.):

   c) Details of Physical Characteristics [Concentration, gel/crystallization temperature and approx. viscosity (mPa .s)]:

6. Chemical Nature of Sample (Acidic/Basic/Neutral/pH range etc.):

7. Origin (Natural or Synthetic):
8. Details of Rheological analysis required [Viscosity (η_1 η_0), Modulus (G', G'')]:

Signature of the Applicant

Forwarded through:

Research Guide Head of the Department and Seal