

# Requisition Slip for Microplate Reader Analysis

DST-PURSE Central Research Facility, Sardar Patel University

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1. Name of the Applicant: \_\_\_\_\_ (M) \_\_\_\_\_ Date: \_\_\_\_\_
  2. Name of the Research Guide: \_\_\_\_\_
  3. Name of the Department/University: \_\_\_\_\_
  4. No. of Samples: \_\_\_\_\_ (six at a time)
  5. Sample Description:
    - a) Detection Mode (UV-absorbance/fluorescence/time-resolved fluorescence/luminescence) : \_\_\_\_\_
    - b) Wavelength Range: UV-absorbance: \_\_\_\_\_ fluorescence: \_\_\_\_\_  
 $\lambda_{\max}$ : \_\_\_\_\_
    - c) Wavelength (Excitation/ Emission): \_\_\_\_\_
    - d) Sample holder (Cuvette/ microplate): \_\_\_\_\_
    - e) Read type (single point/Spectra/kinetics): \_\_\_\_\_
    - f) Type of scanning (Top reading/bottom reading/both): \_\_\_\_\_
    - g) Type of Information required: \_\_\_\_\_
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Signature of the Applicant

Forwarded through:

Research Guide

Head of the Department/Institute and Seal