



**PUSAT PENGURUSAN MAKMAL  
UNIVERSITI (PPMU)**

Form Num.	UIRL/F/50
Version	1/2023
Effective Date	01/02/2023
Equipment	CE-DAD
Sample Serial No.	UIRL/

**ANALYTICAL CHEMISTRY LABORATORY  
SAMPLE SUBMISSION FORM (INDUSTRY)**

**General Rules and Requirements:**

- All information provided should be true
- Booking will be notified/updated by email
- Booking procedure
  - Submit the complete application form to UIRL Sample Acceptance Counter
  - Fast Lane is offered to non-UTM customers with an additional 50% charge from the normal price**
- Sample Condition & Preparation
  - PPMU has the right to cancel any analysis if the sample is suspected to have a high risk on the safety of the operator or can cause damage to the instrument during the analysis. The cost of damages will be borne by the customer.**
  - The remaining samples will be disposed of within a month after analysis is completed.**
  - Only samples that were ready to be analyzed were accepted by the lab
- All enquiries regarding **CE-DAD** should be forwarded to the (Science Officer, Mr. Ahmad Muslehuddin Sarun, email: [a.muslehuddin@utm.my](mailto:a.muslehuddin@utm.my), Tel:07-5557775 or Assistant Engineer, Mr Amirul Amin Khir Anuar, email: [amirulamin@utm.my](mailto:amirulamin@utm.my), 07-5557720.) or visit our website at [ppmu.utm.my](http://ppmu.utm.my).

**1. APPLICANT'S PERSONAL PARTICULARS**

Name of Applicant	
Hand Phone No	
Email	
Department/Division	
Signature & Official Stamp	*A digital signature is not recommended. Any matters raised in the future are beyond our responsibilities

**2. COMPANY DETAILS**

Name	
Registration No.	
Address	
Telephone No.	
Email	
Mode of Payment	<input type="checkbox"/> Cash <input type="checkbox"/> EFT <input type="checkbox"/> Invoice <input type="checkbox"/> Fast Lane

**3. SAMPLE INFORMATION (CE-DAD)**

Total No. of Sample	
Name of Sample	
Sample Background / Information	
Sample Properties (please tick (√))	<input type="checkbox"/> Cation <input type="checkbox"/> Anion
Sample Purity (ppm)	
Detected Analytes	Wavelength (nm)

**4. ANALYSIS INFORMATION (please attach the copy of referred journal)**

Type of Analysis (please tick (√))	<input type="checkbox"/> DAD <input type="checkbox"/> CCD
Name of buffer/(pH)	
Type of Capillary (Diameter x Length)	
DAD Parameter (If use DAD)	Stop time (Minutes)    Range of Wavelength (nm)
CE Setup	Cassette Temperature (°C)    Voltage (kV)    Current (µA)    Power (W)