

TENDER INVITATION NOTICE

**Department of Chemistry, University of Kerala, Kariavattom,
Thiruvananthapuram-695581**

**Last date of submission of Quotation – 01/08/2025
Tender No: DC/ST/10/Che/2025-26, dt. 23/07/2025**

Competitive sealed tenders are invited from reputed and established manufacturers or authorized dealers for the purchase of following chemicals with make and specifications detailed below for the Department of Chemistry, University of Kerala, Kariavattom, Thiruvananthapuram-695581.

Chemicals

Sl. No	Chemical	Quantity	Make
1	Benzophenone powder	500 g	Spectrochem/ TCI/ Merck/ Sigma
2	5- Chloroisatin	50 g	Spectrochem/ TCI/ Merck/ Sigma
3	Iodine granule	100 g	Spectrochem/ TCI/ Merck/ Sigma
4	Dibenzoyl methane	50 g	Spectrochem/ TCI/ Merck/ Sigma
5	Iodobenzene diacetate	50 g	Spectrochem/ TCI/ Merck/ Sigma
6	Silica gel 60-120 mesh	500 g * 5	Spectrochem
7	Extran MA01 alkaline	5 Ltr * 3	Merck
8	Conc. Sulphuric acid	2.5 Ltr	Merck
9	Ethyl acrylate (99%)	500 mL	Spectrochem/Merck
10	Cellulose	100 g /250 g	Sigma
11	PVDF Membrane filter	100/Pk	Merck
12	PLGF polyclonal antibody	100uL	Elabscience/ Abcam
13	Cesium chloride	25gm	Merck/ TCI/Spectrochem
14	Dimethylamine-borane (DMAB). (CH ₃) ₂ NH·BH ₃	100g	Merck
15	Lactic acid CH ₃ CH(OH)COOH	500mL	Merck
16	Nickel nitrate hexahydrate	500g	Merck/molychem
17	Sodium hydroxide pellet	500g	Meck
18	Succinic acid	500g	Spectrochem

Sealed tenders should reach Assistant Professor and Head, Department of Chemistry, University of Kerala, Kariavattom, TVM-695581 on or before 01/08/2025, 4.30 pm.

Terms and Conditions

- Kindly quote the price with GST.
- The chemicals should have more than 1 year of expiry date from the date we received.
- Incomplete & conditional quotations and quotations received after the due date will be summarily rejected without assigning any reasons thereof.
- Quotation submitted shall remain valid for the current financial year.
- The undersigned reserves the right to reject or accept the quotation without assigning any reason.

Sd/-
Assistant Professor & Head