



Centre for Cellular and Molecular Platforms

A Dept. of Biotechnology (DBT, Govt. of India) Initiative

Member of the Bangalore BioCluster
C-CAMP • NCBS • inStem

MASS SPECTROMETRY FACILITY SERVICES

METABOLOMICS



- Metabolite analysis from biological/ non biological samples
- Method development for absolute quantification
- Small molecule/metabolite profiling (**Coming soon**)

GLYCOMICS & GLYCOPROTEOMICS

- Polysaccharide and Linkage Analysis
- Monosaccharide Composition Analysis
- Sialic Acid Analysis
- Biologics Characterization (**Coming soon**)



PROTEOMICS

- Intact Mass Measurement
- In-gel/In-solution Digestion
- *De - novo* Sequencing
- Quantitative Proteomics (iTRAQ and SILAC)
- N - Terminal Sequencing (**Coming soon**)



Other Technology Platforms

- ✓ Flow Cytometry
- ✓ Confocal & Fluorescence Microscopy
- ✓ Next Generation Genomics
- ✓ Protein Technology Core
- ✓ Fly Facility
- ✓ High Throughput Screening

For queries regarding services at C-CAMP, kindly write to services@ccamp.res.in