

MASS SPECTROMETRY SERVICES



MASS SPECTROMETRY SERVICES

By Allele Life Sciences (P) Ltd.

We provide an extensive range of mass spectrometry analytical instruments and expertise for client testing and research projects. We analyse a diverse variety of samples and sample matrices.

We analyse trace-level molecular characterisation of many sample types and is a powerful analytical tool for trace and ultra-trace analysis, unknowns identification, and many other.

1

RELIABLE

We are committed for reliable data in your project

2

FAST TURNAROUND

Our experienced team will deliver all projects in fast turnaround

3

AFFORDABLE

We are committed to provide affordable services

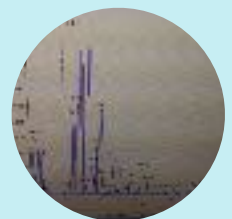
TRACE ANALYSIS



Additive Analysis



Method Validation



Bio Analytical Method Validation

VOC Testing

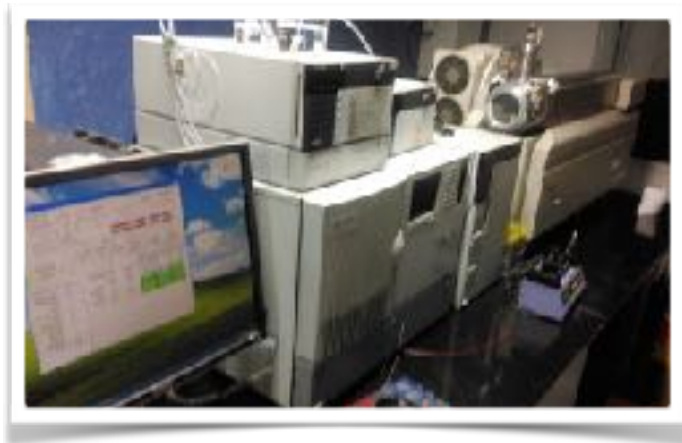
De-Formulation

MASS SPECTROMETRY ANALYSIS

Our experienced scientists are committed to deliver reliable and standard data for mass spectrometry services.

SERVICES WE OFFER :

- Analytical GC-MS Service
- Analytical LC-MS Services
- Bio analytical Method Validation
- Method Validation
- Trace Analysis



ADVANTAGE :

We undertake the whole project for mass spectrometry services :

- Unknown Metabolite Identification
- GC-MS Analysis for Chemical Assay
- Additives Analysis
- Method Development for critical sample
- Volatile Organic Compound (VOC) Testing
- Residual Monomer Detection

WE SERVE FOR :

We provide analytical services to the Pharmaceutical, Herbal, Cosmetics, Perfumery, Oil and Biotech industries and Research.

Quotation & Ordering :

For quotation request mail at : mail@allelelifesciences.com or Call - + 91 - 8851361238

Allele Life Sciences Put. Ltd. invest all profits and earnings from contract research services in biological research and philanthropic activities through ChemGeneics Research Foundation. The management, promoters or directors may not take share any profit from earning under license, section-8 Of Indian Company Act 2003. We encourage you to help and support our mission. by availing our services.

BE THE PART OF OUR MISSION

www.allelelifesciences.com

www.chemgeneics.org