

# HPLC ANALYSIS SERVICES



## QUOTATION & ORDERING :

For quotation request mail at : [mail@allelelifesciences.com](mailto:mail@allelelifesciences.com) or  
Call - + 91 - 9891179928

Helpline: + 91 - 09891179928

[mail@allelelifesciences.com](mailto:mail@allelelifesciences.com)

## HPLC SERVICES

To ensure successful method development there is a requirement for highly skilled analytical judgement. The 'purpose' of the method needs to be determined with some clarity and thoroughness as this will ultimately determine the long-term success of the new method . We provide our best for a reliable and satisfying experience for our customers.



### SERVICES WE OFFER :

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

- **Actives Quantification**
- **Additives Analysis**
- **Taste and Odour Analysis**
- **Antioxidant Analysis**
- **Impurity Analysis**
- **Analytical Method Development**
- **Bio-analytical Method Development**

**METHOD DEVELOPMENT :** We follow Accuracy, Repeatability/Reproducibility, Precision, Specificity/Selectivity, Limit of Detection (LOD) , Limit of Quantitation (LOQ), Linearity, Range, Robustness, System Suitability, Sample Stability for method development.

### ADVANTAGE :

We undertake the whole project for sequencing services

- **HPLC with UV-Vis, PDA, FLD & ECD Detector**
- **Preparative HPLC with PDA**
- **Ion Exchange & Affinity Chromatography System**

### HPLC ANALYTICAL METHODS:

We use the following analytical methods for HPLC Analysis :

- **Normal Phase Chromatography**
- **Reverse Phase Chromatography**
- **Ion Exchange Chromatography**
- **Size Exclusion Chromatography**
- **Chiral Chromatography**

## SAMPLE SUBMISSION FORM

### CUSTOMER INFORMATION

Name :

Address :

Phone :

E.mail :

### SAMPLE INFORMATION

#	Analysis Required	Sample Information	No. of Samples	MSDS
				Y/N

### ANALYSIS INSTRUCTION

### AUTHORIZATION SIGNATURE

### DATE

For Office Use Only	Comment	
Received By		Date
Forwarded to		Date

## MSDS QUESTIONNAIRE

<b>Description of Sample(s):</b>	
<b>Material Composition/List of Ingredients?</b>	
<b>Is License required to handle sample?</b>	
<b>Is the sample a Biological Agent?</b>	
<b>Is Sample Radioactive?</b>	
<b>Physical Characteristics?</b>	
<b>Hazard/Transportation Labels?</b>	
<b>Does your Institution specify any specific Personal Protective Equipment (PPE) to your staff for handling sample(s)?</b>	
<b>Does your company specify any specific Sample Containment?</b>	
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### OTHER INSTRUCTION