

Mass Spec Sample Submission Form

For Routine Accurate Mass Analysis (HRMS)*
Submit sample to 216 Havemeyer Hall
Contact: Fereshteh Zandkarimi
(fz2262@columbia.edu)

Submitted by	<u>Click here to enter text.</u>	Email Address	<u>Click here to enter text.</u>
P.I. / Lab	<u>Click here to enter text.</u>	Sample Name	<u>Click here to enter text.</u>
Amount/Concentration	<u>Click here to enter text.</u>	Sample is soluble in	<u>Click here to enter text.</u>
Molecular Formula	<u>Click here to enter text.</u>	Exact mass (not MW)	<u>Click here to enter text.</u>

Special Requests

Handling Precautions

Air/moisture sensitive

Light sensitive

Keep cold

Ionization Preference

Electrospray Ionization (ESI)

Atmospheric Pressure Chemical Ionization (APCI)

Atmospheric pressure Solids Analysis Probe (ASAP)

Do You Want the Sample Back?

Yes

No

Unclaimed samples will be discarded after one month

Please include any relevant structures or reaction schemes below:

*For non-routine analysis including quantification, SFC- or LC-MS method development, and MS/MS analysis, please contact the facility manager, Fereshteh Zandkarimi (fz2262@columbia.edu).