



Center for Applied Isotope Studies

UNIVERSITY OF GEORGIA

Plasma Chemistry Laboratory

CAIS USE ONLY

CAIS Invoice Number _____

Date Received _____

Date Analyzed _____

**CAIS does not provide analytical services for private individuals.
New clients: Please contact us prior to submitting your samples.**

Please **COMPLETE, PRINT, and ENCLOSE** a copy of this form with your samples.

CAIS Plasma Chemistry Laboratory

Phone: 706-542-4338

University of Georgia

Fax: 706-542-6106

120 Riverbend Road

Email: icpms@uga.edu

Athens, GA 30602-4695

cais.uga.edu/facilities/plasma-chemistry-laboratory/

SUBMITTER INFORMATION

Mailing Address:

PO Number:

Name				Email	
Organization					
Street Address					
City		State/Country		Zip	
Telephone		Fax			
PI (if applic.)		Email			

Billing Address (if different from above):

Name				Email	
Organization					
Street Address					
City		State/Country		Zip	

UGA Account Information (Mandatory for UGA clients)

UGA Account # (speed type preferred)	
Account or Grant Name (if any):	

IMPORTANT INFORMATION

Samples **CANNOT** be submitted in concentrated acid. 2% HNO₃ is preferred. If samples are **NOT** in 2% HNO₃, the matrix **MUST** be identified. Presence of **ANY** amount, including trace amounts, of organic solvents or HF **MUST** be disclosed. If your sample contains **ANY** organic solvent or HF, contact our lab prior to submission.

I have read the above and confirm that my samples are in compliance with these regulations:

ANALYSIS REQUESTED (Check all that apply)

<input type="checkbox"/>	DMA Mercury	<input type="checkbox"/>	Rush (3-5 days)	
<input type="checkbox"/>	ICP-OES	<input type="checkbox"/>	Rush (next business day, no digestions)	
<input type="checkbox"/>	ICP-MS	<input type="checkbox"/>	Drying	Freeze-drying
<input type="checkbox"/>	LA-ICP-MS (please contact us first)	<input type="checkbox"/>	Sieving	Grinding/milling
<input type="checkbox"/>	⁸⁶ Sr/ ⁸⁷ Sr	<input type="checkbox"/>	Ashing	Digestion or leaching
<input type="checkbox"/>	²⁰⁴ Pb/ ²⁰⁶ Pb/ ²⁰⁷ Pb/ ²⁰⁸ Pb	<input type="checkbox"/>	Dilution	Pressed pellets (LA only)

SAMPLE INFORMATION

Sample Context:

Elements Requested:

Special Requests or Processing:

Additional Comments, Matrix (if not HNO₃):

Sample ID	Material Type	Matrix Type	Potential Contaminants	Other Information

Attach spreadsheet for additional samples if necessary