



Center for Applied Isotope Studies
UNIVERSITY OF GEORGIA

Natural Product Authenticity

CAIS USE ONLY

CAIS Invoice Number _____

Date Received _____

Date Analyzed _____

CAIS Code _____

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

CAIS Natural Product Authenticity

University of Georgia

Phone: 706-542-1395

120 Riverbend Road

Fax: 706-542-6106

Athens, GA 30602-4695

Email: cais@uga.edu

SUBMITTER INFORMATION

Mailing Address:		PO Nu	
Na			
Organization			
Street Address			
City	State	Zip	
Telephone	Fax		
Email			

Billing Address (if different from above):

Name			
Organization			
Street Address			
City	State	Zip	

UGA Account Information (if applicable)

UGA Account #	
Account or Grant Name (if any):	

Radiocarbon & Stable Isotope Ratio Analysis (Check all that apply)

<input type="checkbox"/>	¹⁴ C and $\delta^{13}\text{C}$ and δD (2 - 3 weeks)	<input type="checkbox"/>	Rush Sample (7 day)	<input type="checkbox"/>	Rush Sample (4 day)
<input type="checkbox"/>	¹⁴ C and $\delta^{13}\text{C}$ (2 - 3 weeks)	<input type="checkbox"/>	Rush Sample (7 day)	<input type="checkbox"/>	Rush Sample (4 day)
<input type="checkbox"/>	$\delta^{13}\text{C}$ and δD (hydrocarbons)	<input type="checkbox"/>	$\delta^{13}\text{C}$ C4 sugar addition (corn or cane adulteration)		
<input type="checkbox"/>	$\delta^{18}\text{O}$ and δD (water)	<input type="checkbox"/>	$\delta^{13}\text{C}$ sugar and protein (honey by AOAC 998.12)		

1) Please list compound name and lot number here & on sample. Include signed TSCA form, if needed for U.S. Customs Service.

2) Additional Comments: