



Beta Analytic Renewable Carbon / Biobased Content Testing Submittal Form

Name: _____ Address: _____
 Company: _____
 Email: _____ City/State/Zip: _____
 Phone: _____ Country: _____

VERY IMPORTANT: Please make sure that the company name and sample references that appear on the submittal form are exactly the company name and sample references that should appear on the final report. Once we issue the final report, we cannot modify it.

Turnaround Time (Choose One)	<input type="checkbox"/> Standard - results reported in 5-7 business days
	<input type="checkbox"/> Priority - results reported in 4 business days (additional fees apply)
Material or Sample Type:	_____ e.g. Biobased Product, Biofuel, CO2 gas, RDF, Natural Products
For Biobased Products ONLY: Application to USDA Voluntary Label in Progress?	
	<input type="checkbox"/> YES <input type="checkbox"/> NO
For Natural vs Synthetic Testing ONLY: Is the sample artificially enhanced with Carbon-12, Carbon-13 or Carbon-14 isotopes?	
	<input type="checkbox"/> YES <input type="checkbox"/> NO
Sample Description (e.g. ~0.5cc clear liquid in vial)	

Analytical Standards / Reporting Format (CHOOSE ONE, PUT A CHECK MARK)			
Total Carbon (TC) - result represents all carbon present (organic and inorganic carbonate)			
Total Organic Carbon (TOC) - result represents only the organic carbon present			
Biobased Product Testing	Biofuel Testing	Natural vs. Synthetic Origin (essential oils, flavors, etc.)	Renewable Carbon Testing (RDF, SRF, CO2 Stack Emission)
<input type="checkbox"/> % Biobased Carbon by ASTM D6866-18 (TOC only)	<input type="checkbox"/> % Biogenic Carbon by ASTM D6866-18 (TC only)	<input type="checkbox"/> ASTM D6866-18 (TOC only)	<input type="checkbox"/> % Biogenic Carbon by ASTM D6866-18 (TC only)
<input type="checkbox"/> CEN 16137:2011 (TC only)	<input type="checkbox"/> % Biobased Carbon by ASTM D6866-08 (US EPA Reporting Only)	<input type="checkbox"/> ISO 16620-2 (TC only)	<input type="checkbox"/> EN 15440:2011
<input type="checkbox"/> CEN 16137:2011 (TOC only)		<input type="checkbox"/> ISO 16620-2 (TOC)	<input type="checkbox"/> ISO 13833
<input type="checkbox"/> ISO 16620-2 (TC only)			<input type="checkbox"/> % Biogenic Carbon by ASTM D6866-16 (US EPA Reporting Only)
<input type="checkbox"/> ISO 16620-2 (TOC only)			
<input type="checkbox"/> CEN 16640 (TC only)			
<input type="checkbox"/> ISO 19984 (TC only)			

Note: ASTM D6866-18 uses the term "biobased" when the result represents total organic carbon (void of inorganic carbonate) and "biogenic" when the results represent total carbon.

SAMPLE CODE (Name listed on the final report)	Approximate % Carbon (not required)	Comments / Special Instructions (Example: Dilution factor for flue gas samples)

It is the responsibility of the submitter to ensure representative sampling. For biobased products and biofuels, please send MSDS/SDS if applicable. By affixing your signature below, you agree to Beta Analytic's Terms and Conditions of services. Full text found here - www.betalabservices.com/tc.pdf

NAME (PRINT): _____ SIGNATURE: _____ DATE: _____