



UNIVERSITY OF CALGARY

# University of Calgary C H N Analysis Submission Form

<b>Contact Details</b> Name: _____  Supervisor: _____  Tel: _____  e-mail: _____  	<b>Sample Information</b> Structure (if known): _____  Molecular Formula: _____ Molecular Weight: _____ Reference number: _____ <b>(which must be the same as on the sample vial)</b>
<b>Sample Properties</b> MP                      BP  Hygroscopic <input type="checkbox"/> Y <input type="checkbox"/> N Air Sensitive <input type="checkbox"/> Y <input type="checkbox"/> N Light Sensitive <input type="checkbox"/> Y <input type="checkbox"/> N Carcinogenic <input type="checkbox"/> Y <input type="checkbox"/> N Explosive <input type="checkbox"/> Y <input type="checkbox"/> N <b>Comments:</b>  	<b>Attach Sample Here</b>  Minimum 3 mg for samples, with a particle size between 0.2 to 0.5 mm diameter  <b>Note:</b> The weight listed is the amount that must be removed from the sample vial - not the amount put into the sample vial.  <b>Type of Analysis:</b> Duplicate: <input type="checkbox"/> Single: <input type="checkbox"/>

## Analytical Results

Element	Theoretical Results %	Found Results %	
<b>C</b>			
<b>H</b>			
<b>N</b>			

Please complete this form as fully as possible. Duplicate analysis will be provided where sufficient sample quantity permits. **No hazardous samples to be sent without prior arrangements.**



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