

**CHNS SAMPLE SUBMISSION FORM**

11/05/07 swv

NAME: \_\_\_\_\_  
CIA# : \_\_\_\_\_  
Lab #: \_\_\_\_\_  
Date : \_\_\_\_\_

Group: \_\_\_\_\_  
E-mail: \_\_\_\_\_  
Phone: \_\_\_\_\_

Sample ID: \_\_\_\_\_ Formula: \_\_\_\_\_

Crystallization solvent(s): \_\_\_\_\_

Theoretical weight percents (we can calculate these for you if you wish):

%C= \_\_\_\_\_ %H= \_\_\_\_\_ %N= \_\_\_\_\_ %S= \_\_\_\_\_

Number of runs requested \_\_\_\_\_. You are charged for each run. The default is two.

Check here \_\_\_ if you absolutely require %S. This is not the normal configuration of the instrument, and you may have to wait several weeks for these results.

If your sample is a minor organic constituent of an inorganic matrix, you must estimate the % total organic content. % Total organic content: \_\_\_\_\_

Is your sample Air sensitive type A \_\_\_\_\_ Air sensitive type B \_\_\_\_\_ Stable \_\_\_\_\_

Special combustion conditions. If you have literature references or other specific information that would help us get better results on your sample, use this space, or attach the information to this form. Unreferenced comments will be ignored: \_\_\_\_\_

\_\_\_\_\_

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RATES: CHN = \$12.00 per run CHNS = \$17.00 per run

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RESULTS

	#1	#2	#3	#4	AVG
%C	_____	_____	_____	_____	_____
%H	_____	_____	_____	_____	_____
%N	_____	_____	_____	_____	_____
%S	_____	_____	_____	_____	_____

wgt (mg) \_\_\_\_\_ date: \_\_\_\_\_

comments \_\_\_\_\_

\_\_\_\_\_