

Elemental Analysis Request Form

Request Date:

Department : Laboratory :			Supervisor approval :		
Name :					
☐ Staff ☐ Student (grade :)					
Extension No. :			E-mail :		
Sample name (Symbolic) :					
Molecular formula :			Molecular weight :		
Properties	Melting point : °C		Structural formula :		
	Boiling point : °C				
	Physical State : ☐ Solid ☐ Liquid				
	☐ Hygroscopic ☐ Toxic ☐ Volatility ☐ Explosive ☐ Chemical reaction by light				
	☐ Sealed in inert gas (Student/Faculty)				
Total sample weight					
Comment or request for measuring : ☐ Student/Faculty weights and starts Boat : ☐ Sn , ☐ Ag					
Theoretical value (Wt. %)	C:	H:	N:		

Analyst entry field n =					
Measured value (Wt. %)	C:	H:	N:	S: -	Sample Weight : (mg)
factor	C:	H:	N:	S: -	

Date of Measurement : _____ No: _____