

Send samples to: NUS, 3 Science Drive 2, S5-02-17, Singapore 117543      Tel: 6516 4438  
 (Lab is open from 830 to 6pm, except 530pm on Friday. Avoid 1-2pm. Closed on Sat/Sun)

Submission Particulars	
Name of approver:	Signature:
Name of requestor:	Contact No: Email:
Name of dept/institution/company:	
Billing address ( <i>non-NUS users only</i> ):	

Analysis Requirements	
Sample Code:	
TGA method	DSC method
Method: Heat from rm temp to _____ °C (max 1000°C) at heating rate <input type="checkbox"/> 10 <input type="checkbox"/> 20 <input type="checkbox"/> _____ °C/min	Look for: <input type="checkbox"/> Glass transition (Tg) <input type="checkbox"/> Melting point (MP) <input type="checkbox"/> Others: _____
In atmosphere: <input type="checkbox"/> Air <input type="checkbox"/> N <sub>2</sub>	In atmosphere: <input type="checkbox"/> Air <input type="checkbox"/> N <sub>2</sub> Accurate weight needed: <input type="checkbox"/> Yes
Standard data analysis requirements	
<input type="checkbox"/> Data files (txt format) <input type="checkbox"/> Chromatograms pic <input type="checkbox"/> Derivative curves	

**Note:** The services provided are purely for scientific purposes and are not to be used in any court of law