

Date high res run -

University of St Andrews

School of Chemistry

Mass Spectrometry Service

Name of Researcher –	E-mail –
Supervisor –	
Lab Book Code Number –	COSHH Assessment Code Number –
Possible Structural Formula –	Probable Molecular Formula –
	Nominal Mass –
	Melting Point in °C* –
	* required for EI samples
Ionisation Method Requested – Electron Impact – Chemical Ionisation – GCMS – □ Electrospray – → sample soluble in □	
Resolution Requested – Low Resolution – High Resolution – on <i>m/z</i>	
Additional Requirements / Information (continue on reverse of form if necessary) –	
Signature of Researcher –	Authorised by –
Date Submitted –	Grant Code to Charge –
For service use only –	Sorvice Code No -