EPSKC Mailonal Mass Spectrometry Service Centre	for office use only
Chemistry Department, University of Wales Swansea, SWANSEA SA2 8PP	Swansea Code BAT 15 SLA
Tel / Fax: 01792 29 5553 / 29 5554	
E-mail: mscentre@swansea.ac.uk	Date of Receipt: 2 9 SEP 2006
Director: Prof AG Brenton	
Enquiries to Manager: Mrs BK Stein	Date completed: 1 1 OCT 2006
Please complete this sample request form and return <b>IN DUPLICATE</b> for each sample.	
No very toxic, carcinogenic or hazardous samples may be sent without prior arrangement.	
Use adequate packaging of samples to ensure safety and	to prevent breakages.
NAME OF SENDER: G. ADAIR	Dr P A Slatford
Tel no.	Department of Chemistry Bath University
	Claverton Down
e-Mail address: Ch ggraa Cbath.ac. uK.	Bath BA2 7AY
DETAILS OF SAMPLE:	Sample CA CECUZ
Name and description of material (structural formula if know	(n) Reference
OH	as on container  Molecular Formula
	C13 H2002
[=1]	Molecular Weight
	208.15
	Melting Point ~ 25 C
	Solvent in which it
	dissolves $\mathcal{D} \subset \mathcal{M}$ .
SERVICE(S) REQUIRED: Tick relevant box(es):	OFFICE USE
Low resolution EI/CI MS Low res	ONLY
20 100	olution Fast-atom ANAL DONE dment (LSIMS)  LR HR
	dinent (ESNVIS)
Low resolution Electrospray Low res	olution MALDI
Accurate Mass* Peak Match For	GC-MS Samples please FB FB
	separate GC-MS Form
	М
* If an accurate mass only is requested it is necessary to include a RECENT copy of the FULL low resolution spectrum, CLEARLY SHOWING THE ION IN QUESTION	
TO THE TON IN QUESTION	
COSHH hazard assessment: Low? Medium?	High? Extreme?
NO SAMPLES IN THE EXTREME CATEGORY MAY BE SENT WITHOUT PRIOR ARRANGEMENT.	
Details if High or Extreme hazard (Tick as applicable): Very Toxic Carcinogenic Mutagenic	
Explosive Pyrophoric Lachrymator Smelly! Other (detail):	
Specific requirements or handling instructions (With respect to COSHH or for analytical purposes):	
condiments or handling instructions (With respect to COSHH or for analytical purposes):  Compound decomposes over hime in solid on light forms  and more rapidly in solution. Please freeze on receipt.	
	March 2005
	Low resolution masses $\pm 0.4$ Da
Accurate mass measurement: EI Reference compound: Perfluorotributylamine	
Calculated mass for molecular ION: 208 1458	
X08.14.38	

Measured mass (of ION): 208-1455

3