

# School of Chemistry Mass Spectrometry Service

**SampleID** PC20  
**Sample Description** DP with 1,3BPP  
**Analysis Name** D:\Data\malcolmhalcrow\cm13pc\PC20\_228700\_GA1\_01\_42348.d  
**Method** 3a\_AccMass\_Loop\_Positive.m  
**Instrument** maXis impact

**Source Type** ESI **Ion Polarity** Positive

**Submitter**

Pip Catchpole

**Supervisor**

Malcolm Halcrow

**Acquisition Date**

16/02/2018 14:48:45

**Scan Begin** 50 m/z

**Scan End** 1500 m/z

