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## Assessment Recording Sheet: Unit 10 Synthesising Organic Chemicals

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Name of Student:.....

Assignments Set:

Tasks Completed	Mark	Comments	Resubmission	Mark
<b>Organic report</b>				
AO1a 3 marks				
AO1b 3 marks				
AO1c 4 marks				
<b>Research work</b>				
<b>Process information</b> AO2a 5 marks				
<b>Costs &amp; benefits</b> AO2b 5 marks				
<b>Calculations</b> AO2c 5 marks				

**Suggest allocate 26 marks for each preparation and then divide total by 2**

Tasks Completed	Mark	Comments	Resubmission	Mark
<b>Experimental work</b> <b>Risk assessment</b> (i) AO3a 3 marks  (ii) AO3a 3 marks				
<b>Experimental work</b> <b>Safe completion</b> (i) AO3b 8 marks  (ii) AO3b 8 marks				
<b>Observations</b> (i) AO3c 3 marks  (ii) AO3c 3 marks				
<b>Processing data</b> (i) AO3d 6 marks  (ii) AO3 6 marks				
<b>Conclusions</b> (i) AO3e 6 marks  (ii) AO3e 6 marks				
<b>Final Mark</b>				

**Comments:**

**Final Agreed Total Mark:**

**Student Signature..... Tutor Signature.....**