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Marks Guidance 4 (a) (i) F = AND reagent NaBH<sub>4</sub> NB  
One mark for BOTH 1 ALLOW correct structural OR  
displayed OR skeletal formulae OR combination of  
above as long as unambiguous Wedge out of the paper

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is required i.e. ( or or ) DO NOT ALLOW dashed wedge on methyl group in this orientation

Advanced GCE Unit F324: Rings, Polymers and Analysis

F324 Mark Scheme January 2013 5 Question Answer Marks Guidance 1 (d) Either: Use Tollens ' reagent AND correct reference to compound A being oxidised or Tollen ' s reagent acts as oxidising agent

Observation: silver mirror/precipitate/ppt/solid or: Use  $K_2Cr_2O_7$  AND  $H_2SO_4$  AND correct reference to compound A being oxidised or  $K_2Cr_2O_7$  acts as oxidising agent

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F324 Mark Scheme June 2014 3 Question Answer Mark Guidance Where circles have been placed round charges, this is for clarity only and does not indicate a requirement 1 (a) (i) 1 ALLOW correct structural OR displayed OR skeletal formulae OR combination of above as long as unambiguous DO NOT ALLOW  $\text{—O—Na}$  OR  $\text{—COO—Na}$  (covalent bond)

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A-level OCR A Chemistry Past Papers - Past Papers F324 Mark Scheme June 2015 5 Question Answer Mark Guidance 1 (a) (Relative) solubility (in stationary phase) 1 ALLOW how well the compound dissolves IGNORE retention time AND partition DO NOT ALLOW

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adsorption OR absorption (b) (i) Compound B AND  
M<sup>+</sup>/molecular ion peak (at m/z) = 124 1 ALLOW Mr =  
124 IGNORE compound B because m/z = 124

GCE Chemistry A

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... F324 Mark Scheme June 2011 Question Answer Mark Guidance 1 (b)

## Chemistry A

F324 Mark Scheme June 2012 Question Answer Marks Guidance 3 (b) (i) 27 1 (ii) 8 1 (c) (i) alcohol ester 2 IGNORE OH OR hydroxyl OR hydroxy DO NOT ALLOW phenol OR hydroxide IGNORE COOR IF there is a list with more than two responses, mark wrong responses first, e.g. alcohol, ketone X, ether X zero marks alcohol, ester, methyl X 1 mark

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## Chemistry A

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