

June 2014 F324 Mark Scheme

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Unit F324: Rings, Polymers and Analysis. Advanced GCE. Mark Scheme for June 2014. OCR (Oxford Cambridge and RSA) is a leading UK awarding body, providing a wide range of qualifications to meet the needs of candidates of all ages and abilities. OCR qualifications include AS/A Levels, Diplomas, GCSEs, Cambridge Nationals, Cambridge Technicals, Functional Skills, Key Skills, Entry Level qualifications, NVQs and vocational qualifications in areas such as IT, business, languages, teaching ...

GCE Chemistry A

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Monday 9 June 2014 - Afternoon

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F324 Mark Scheme June 2013 3 Question Answer Marks

Guidance 1 (a) (i) propane-1,2,3-triol 1 ALLOW absence of 'e' after 'propan' ALLOW 1,2,3-propanetriol ALLOW absence of hyphens 1, 2 and 3 must be clearly separated: ALLOW full stops: 1.2.3 OR spaces: 1 2 3 DO NOT ALLOW 123 IGNORE glycerol (ii)

Advanced GCE Unit F324: Rings, Polymers and Analysis

F324 Mark Scheme June 2016 Question Answer Mark Guidance 1

(a) Stearic acid/octadecanoic acid AND Saturated (fat) 1 ALLOW stearic acid AND no C=C double bonds IGNORE comments about LDL and cholesterol DO NOT ALLOW stearic acid is a trans fatty acid (b) $C_{17}H_{35}COOH + NaOH \rightarrow C_{17}H_{35}COO-Na^{+} + H_2O$ 1

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ALLOW C 17H 35COONa IGNORE state symbols (c) At least one ester link fully displayed in a

GCE Chemistry A - Revision Science

F325 Mark Scheme June 2014 3 Question Answer Marks

Guidance 1 (a) (i) $2K^+(g) + S^{2-}(g) + e^-$ $2K^+(g) + S^{2-}(g)$ $2K(g) + S(g)$ 3 Mark each marking point independently Correct species AND state symbols required for each mark For S^{2-} , DO NOT ALLOW S^{-2} For e^- , ALLOW e For e^- only, IGNORE any state symbols added ALLOW k and s It can be very difficult distinguishing K from k; S from s

Oxford Cambridge and RSA

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,

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mark wrong responses first, e.g. alcohol, ketone X, ether X zero marks alcohol , ester, methyl X 1 mark

Chemistry A - Past Papers

Mark Scheme for June 2011 . OCR (Oxford Cambridge and RSA) is a leading UK awarding body, providing a wide range of qualifications to meet the needs of pupils of all ages and abilities. OCR qualifications include AS/A ... F324 Mark Scheme June 2011 ALLOW Kekulé structures throughout . Question . Answer . Mark.

Chemistry A

F324 Mark Scheme June 2015 9 . Question Answer Mark
Guidance 2 (a) (i) M1 p-orbitals overlap (to form pi/ π -bonds) M2 π -bond(s) are delocalised in structure B M3 π -bonds are localised/between two carbons in structure A M4 AND Diagrams show correct position of delocalised and localised π -bonds/ π -

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electrons

Mark Scheme for June 2015 - PMT

You can find all OCR Chemistry Unit 4 past papers and mark schemes below: Grade Boundaries - OCR Chemistry A A2; January 2010 MS - Unit 4 OCR Chemistry A-level

OCR Unit 4 Chemistry Past Papers - Physics & Maths Tutor

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

Unit F324: Mark Scheme for June 2012 - PMT

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Question. Answer/ Indicative content. Mark. Guidance . Allows you to do a task on the computer that you could do on paper (1) . Allows different scenarios to be viewed/predictions to be made (1) and compared . Made up of pixels (1) each pixel is a single colour (1). Filesize: 305 KB ...

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F324 Mark Scheme January 2010 F324 Rings, Polymers and Analysis Question Expected Answers Marks Additional Guidance
1 (a) $\text{H}_2\text{O} + \text{Br}_2 \rightarrow \text{HBr} + \text{HOBr}$ 9 $\text{Br}_2 + \text{HBr}$ DO NOT ALLOW 1 ALLOW C
6 $6 + \text{Br}_2 \rightarrow \text{C}_6\text{H}_5$ multiple substitution DO NOT ALLOW Br^+ (b)
(i) White precipitate OR white solid OR white crystals 9 $\text{OH}^- + \text{Br}_2 \rightarrow \text{Br}^- + \text{HOBr}$
Br 9 2

ADVANCED GCE CHEMISTRY A F324 - Science Above

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scenarios to be viewed/predictions to be made (1) and compared
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June 2016 GCE Chemistry A Mark Scheme for June 2012 GCE
Chemistry A Advanced GCE Unit F324: Rings, Polymers and
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the needs of candidates of all

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