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Combined techniques 2 - F324 Jun 14 Q4**

F324 June 14 Mark Scheme

F324 Mark Scheme June 2014 15 Question Answer Mark Guidance
3 (b) ¹H NMR spectrum for serine chemical shift, δ /ppm relative
peak area splitting pattern 2.0 to 3.0 1 triplet 3.3 to 4.2 2 doublet
One mark for each correct row 2 ALLOW δ values ± 0.2 ppm, as a
range or a value within the range ALLOW * * *

GCE Chemistry A

F324 Mark Scheme June 2016 Question Answer Mark Guidance
(ii) 1 ALLOW correct structural OR displayed OR skeletal formulae
OR combination of above as long as unambiguous Two COO-
groups are required in the structure ALLOW -COO-Na⁺ OR -
COONa ALLOW delocalised carboxylate ALLOW DO NOT ALLOW -
COO-Na OR -O-Na (covalent bond)

Markscheme F324 Rings, Polymers and Analysis June 2016

F324 Mark Scheme June 2015 14 Question Answer Mark Guidance
(b) M1 Compound E H 2 C C C CHO H NH 2 H M2 Compound F H 2
C C C COOH H NH 2 H M3 Compound G C C H H H CHNH 2 CO OH
M4 Compound H C C H CH=CH 2 O N H M5 Compound G 6
ANNOTATE ANSWER WITH TICKS AND CROSSES ETC ALLOW
correct structural OR displayed OR skeletal formulae

GCE Chemistry A

F325 OCR June 2014 Mark Scheme OCR A2 Chemistry F324 June
2014 OCR Chemistry F324 June 2014 OCR A2 Chemistry F324
June 2014

Ocr chemistry f324 june 2014 mark scheme???? - The Student ...

F324 Mark Scheme June 2016 Question Answer Mark Guidance
(ii) (Ester links in PLA are) hydrolysed Any two from: • Ester (links
in the polymer) OR (PLA is a) polyester • Monomer/lactic
acid/product (is soluble because it) forms hydrogen bonds to
water • polymer is photodegradable • the C=O bond absorbs
radiation/uv/light

GCE Chemistry A - Revision Science

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 2010 4 Question Expected Answers
Marks Additional Guidance 2 a i C O C O OC C O H H H H Ester
group must be displayed to get both marks and must contain 4
Os 2 ALLOW for both marks C O C O OCH₂ CH₂ O ALLOW for one
mark C O O 6H₄ OCH₂ CH₂ O ALLOW for one mark OC COO CH₂
CH₂ O ALLOW Kekulé structure / (CH₂)₂ ALLOW one mark if end
bonds missing

Mark Scheme for June 2010 - A Level Chemistry

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F322 Mark Scheme June 2014 5 Question Answer Mark Guidance
1 (a) (i) (series of compounds with the) same functional group OR same/similar chemical properties OR same/similar chemical reactions each successive/subsequent member differing by CH₂
2 IGNORE references to physical properties IGNORE has same general formula (in question) DO NOT ALLOW have the same empirical formula OR

GCE Chemistry A

Monday 9 June 2014 - Afternoon A2 GCE CHEMISTRY A F324/01
Rings, Polymers and Analysis INSTRUCTIONS TO CANDIDATES •
The Insert will be found inside this document. • Write your name, centre number and candidate number in the boxes above. Please write clearly and in capital letters. • Use black ink.

Monday 9 June 2014 - Afternoon

Video mark scheme for OCR Chemistry A paper F324 June 2013: Rings, Chains and polymers.

F324 June 2013 Mark scheme

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 - A-Level Chemistry

F324 Mark Scheme June 2017 3 Question Answer Marks AO
element Guidance 2 (a) nitrogen electron pair OR nitrogen lone pair accepts a proton/ H^{+} 1 + AO1 DO NOT ALLOW nitrogen/N lone pair accepts hydrogen (proton/ H required) ALLOW nitrogen donates an electron pair/lone pair to H^{+} IGNORE NH_2 group donates electron pair

GCE Chemistry A

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mark scheme. Examiners should also be prepared to award zero marks if the candidate's response is not worthy of credit according to the mark scheme. • Where some judgement is required, mark schemes will provide the principles by which marks will be awarded and exemplification may be limited.

Mark Scheme (Results) June 2013 - Edexcel

F334 Mark Scheme June 2014 2 Question Answer Mark Guidance

1 a 1. $\text{Fe} \rightarrow \text{Fe}^{2+} + 2\text{e}^-$ oxidation 2. $2\text{H}_2\text{O} + \text{O}_2 + 4\text{e}^- \rightarrow 4\text{OH}^-$ reduction 3. $\text{Fe}^{2+} + 2\text{OH}^- \rightarrow \text{Fe}(\text{OH})_2$ (ionic) precipitation 6 MARK
reaction TYPE independently of EQUATION IGNORE state symbols
ALLOW $\text{H}_2\text{O} + 1/2\text{O}_2 + 2\text{e}^- \rightarrow 2\text{OH}^-$ ALLOW OXIDISATION, OXIDISE,
REDUCE, PRECIPITATE

GCE Chemistry B (Salters)

Tuesday 19 June 2012 – Afternoon A2 GCE CHEMISTRY A F324
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above. Please write clearly and in capital letters. • Use black ink.

Tuesday 19 June 2012 – Afternoon

following bullet points is a potential mark. 2.2 A bold and is used
to indicate that both parts of the answer are required to award
the mark. 2.3 Alternative answers acceptable for a mark are
indicated by the use of OR. Different terms in the mark scheme
are shown by a / ; eg allow smooth / free movement.

AS Chemistry Mark scheme Paper 2 June 2016

F324 Mark Scheme June 2010 4 Question Expected Answers
Marks Additional Guidance 2 a i $\text{C}-\text{O}-\text{C}-\text{O}-\text{OC}-\text{C}-\text{O}-\text{H}-\text{H}-\text{H}-\text{H}$ Ester
group must be displayed to get both marks and must contain 4
Os 2 ALLOW for both marks $\text{C}-\text{O}-\text{C}-\text{O}-\text{OCH}_2-\text{CH}_2-\text{O}$ ALLOW for one
mark $\text{C}-\text{O}-\text{O}-\text{CH}_2-\text{CH}_2-\text{O}$ ALLOW for one mark $\text{OC}-\text{COO}-\text{CH}_2-$
 CH_2-O ALLOW Kekulé structure / $(\text{CH}_2)_2$ ALLOW one mark if end
bonds missing