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F324 Mark Scheme June 2013 9 Question Answer Marks Guidance 4 (a) (i) F = AND reagent NaBH4 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 is required i.e. (or) DO NOT ALLOW dashed wedge on methyl group in this orientation

Advanced GCE Unit F324: Rings, Polymers and Analysis

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CHEMISTRY A F324

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Chemistry A - Past Papers

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) C17H35COOH + NaOH C17H35COO-Na+ + H 2O 1 ALLOW C17H35COONa

Markscheme F324 Rings, Polymers and Analysis June 2016

In general, if you treat an alkyl halide with ammonia you'll get an amine, but if you have a lot of ammonia sloshing about it will react with the HCl produced to make some NH 4 Cl. This is a good example of how "real life" chemistry can be slightly different from "textbook" chemistry. ...show more.

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Do i need to know how terylene, kevlar, poly lactic acid and nylon6.6 are made?

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Mark Scheme for June 2010 - A Level Chemistry

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