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F335 Mark Scheme June 2013 5 1 (d) ([H+] concentrations are) 6.62 x 10-9 & 8.53 x 10-9 (mol dm-3) OR 10-8.179 and 10-8.069 % = '1.91 x 100/6.62' = 29% 2 ALLOW any number of sig figs (including 1sf [30]) Correct answer (any number rounding to 29; or 30) without reference to working scores 2 marks

Advanced GCE Unit F335: Chemistry by Design

F335 Mark Scheme June 2013 7 Question Answer Marks Guidance 2 (c) (ii) 1. shape of carbaryl (s: same as/ similar to substrate OR complementary to active site/receptor site 2. carbaryl binds with the active site/receptor site 3. (carbaryl) blocks the active site/receptor site OR (carbaryl) binds with the active/receptor site

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