

NCERT/CBSE CHEMISTRY CLASS 12 textbook

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Answers to NCERT/CBSE Chemistry (Class XII) textbook

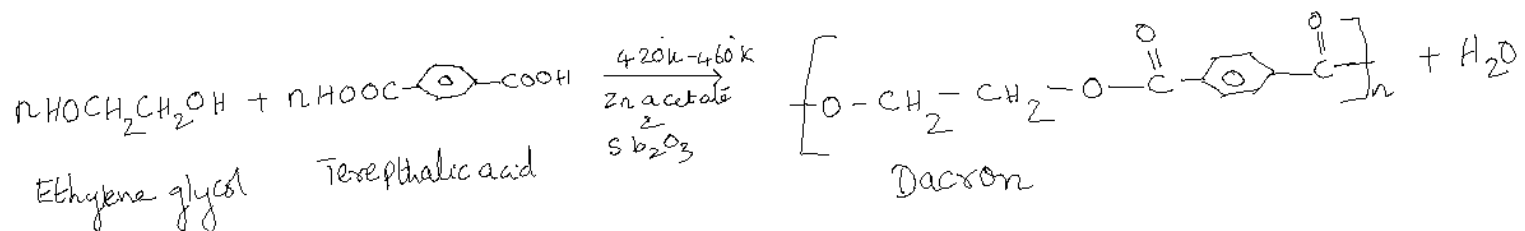
Chapter 15

POLYMERS

15.19

How is dacron obtained from ethylene glycol and terephthalic acid ?

Dacron can be produced by the condensation reaction between ethylene glycol and terephthalic acid. A molecule of water is eliminated. This reaction is carried out at around 440K and in the presence of a catalyst of zinc acetate and antimony trioxide.



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