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proteins, enzymes, DNA, etc... – Last ~50 years – tremendous advances in synthetic polymers. 3. Polymers e.g. polyethylene is built from ethylene units.

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was polymerized at a mass concentration of 200 g dm-3 in toluene using azobisisobutyronitrile as intitiator at a mass concentration of 1.64x10-2 g dm-3 and a reaction temperature of 60 degrees C. Calculate the initial rate of polymerization and the molar mass of Page 30/35

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