

FIGURE 3-9 Formation of nylon 6,6.

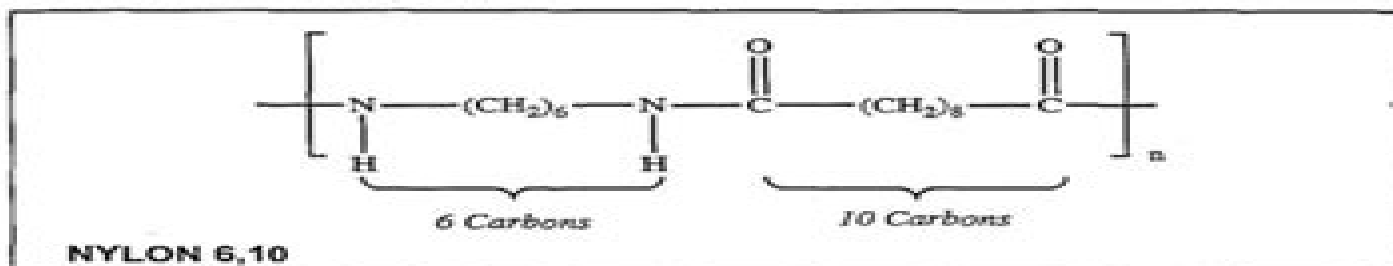


FIGURE 3-10 Chemical repeating unit of nylon 6,10.

may be achieved by step-growth polymerization from an appropriate A-B amino-acid, $\text{NH}_2\text{-R-COOH}$. However, nylon 6, a commercially significant material, is usually polymerized from the cyclic monomer caprolactam by ring-opening polymerization.

Another important aspect of step-growth polymerizations is that, in addition to driving the reaction to high degree of conversions, it is also necessary to have precisely equivalent amounts of the monomers (you will see why when you study the statistics of these reactions). This is not always easily accom-

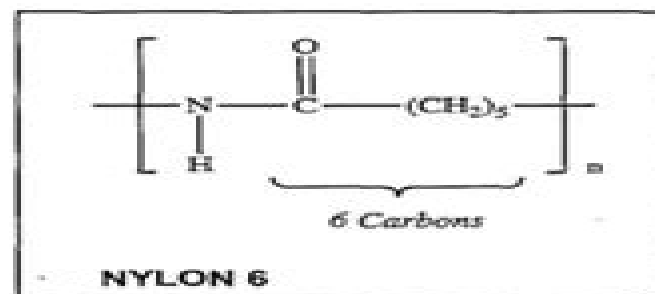


FIGURE 3-11 Chemical repeating unit of nylon 6.

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