

Biological Molecules

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{youtube}PYH63o10iTE&feature=related{/youtube}

Polymers are made of repeating units called monomers. The sequence of monomers in a polymer is called its primary structure. The directionality of a polymer is the order in which the monomers are added. The 3' and 5' ends of a polymer are the carboxyl and amino ends, respectively. The carboxyl group is the end of the polymer that is closest to the amino group.

Source : www.youtube.com Uploaded by bozemanbiology