

Biological Molecules

Written by Kanogporn

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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 end is the end where the carboxyl group is attached. The amino end is the end where the amino group is attached. The directionality of a polymer is important because it determines the order in which the monomers are added and the order in which the polymer is broken down.

Source : www.youtube.com Uploaded by bozemanbiology