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Organic polymers are

macromolecules in

which the primary

backbone of the

molecular chain is

composed, at least

partially, of carbon

atoms. Polymer

backbones consisting of

carbon along with other

atoms – such as oxygen,

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nitrogen, and others –
are, interestingly, more
common than polymers
with only carbon
comprising the
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Polymer extremely large molecules that are essential to our very existence. They are a main constituent of our food (starch, protein, etc.), our clothes (polyester, nylons, etc.), our houses (wood cellulose, alkyd paints, etc.), and our bodies (poly(nucleic acids), proteins, etc.). Hence, it is ...

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Polymers are long
chain, giant organic
molecules are

assembled from many
smaller molecules called
monomers. Polymers

consist of many
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units in long chains, sometimes with branching or cross-linking between the chains. A polymer is analogous to a necklace made from many small beads (monomers).

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