Protein: macro mo lecules of amino acids held by amide bonds.

- primary structure Sequence of AA in a peptide.
 Secondary structure & sheet
 tertiary structure
 Quaternary structure

Amino acids — Essential — non-essential

He =
$$\frac{cH_3}{cH_2 - cH_2}$$
 $\frac{cH_3}{cH_2 - cH_2}$ $\frac{cH_3}{cH_2 - cH_2}$ $\frac{cH_3}{cH_2}$ $\frac{$

Synthetic rubbers