

H₂O

H₂O

water

Inorganic!



water

Where's the carbon?





glucose

Organic!



glucose

CO₂



Carbon dioxide

Inorganic!



Carbon dioxide

Oxides don't count

NaCO₂'

NaCO₂'

Sodium carbonate

Inorganic!



Sodium carbonate

Carbonates don't count either.

C₂H₆

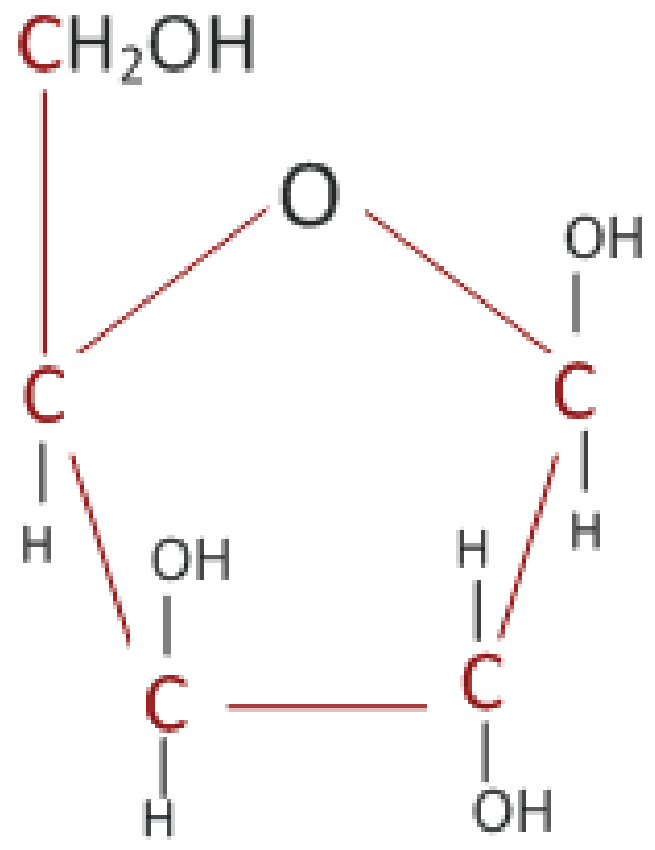


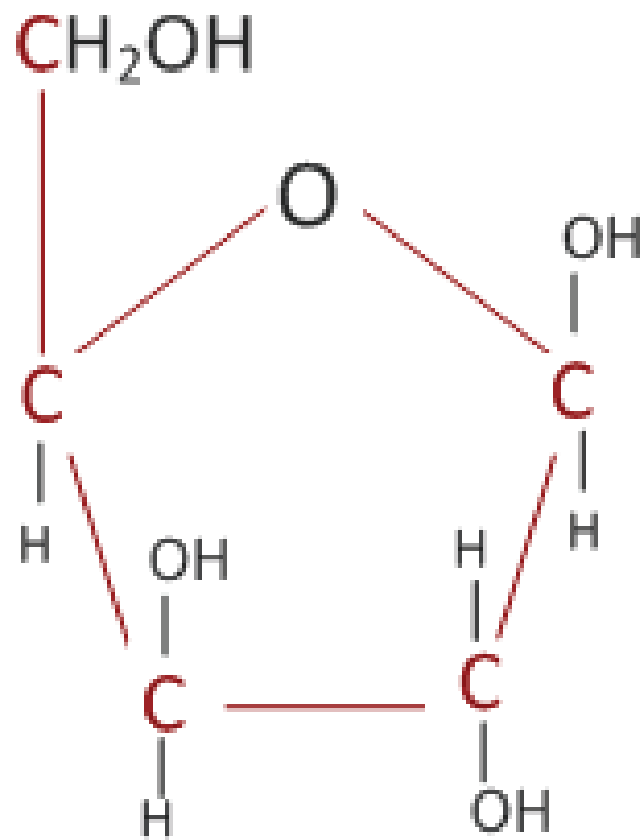
ethane

Organic!



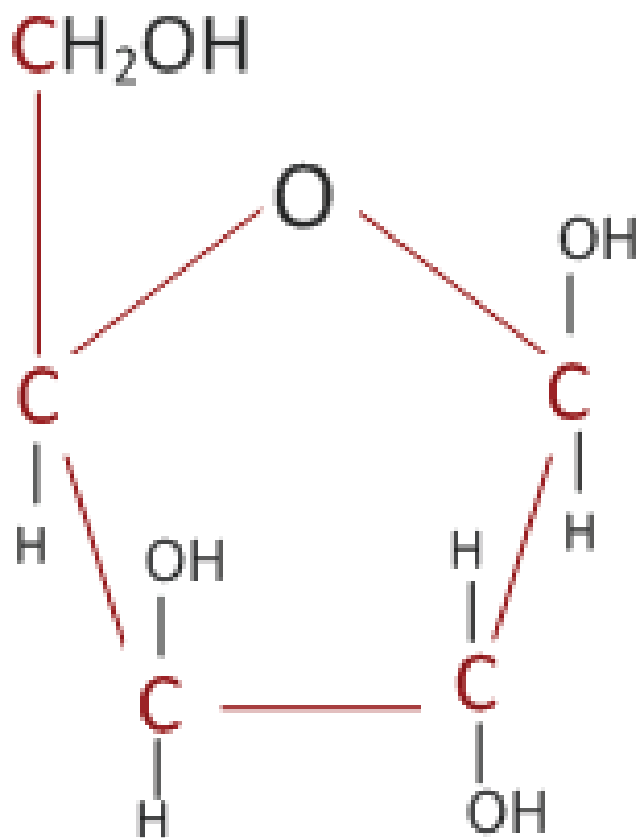
ethane





ribose

Organic!



ribose

NaHCO₃

NaHCO₃

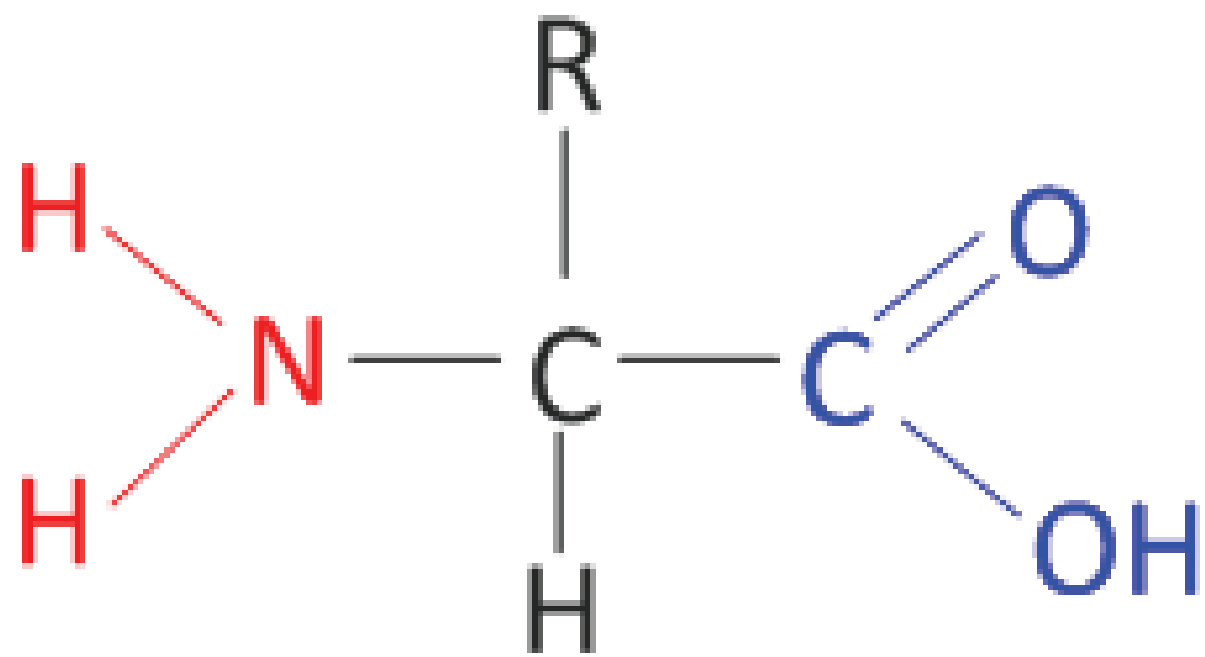
**Sodium
hydrogencarbonate**

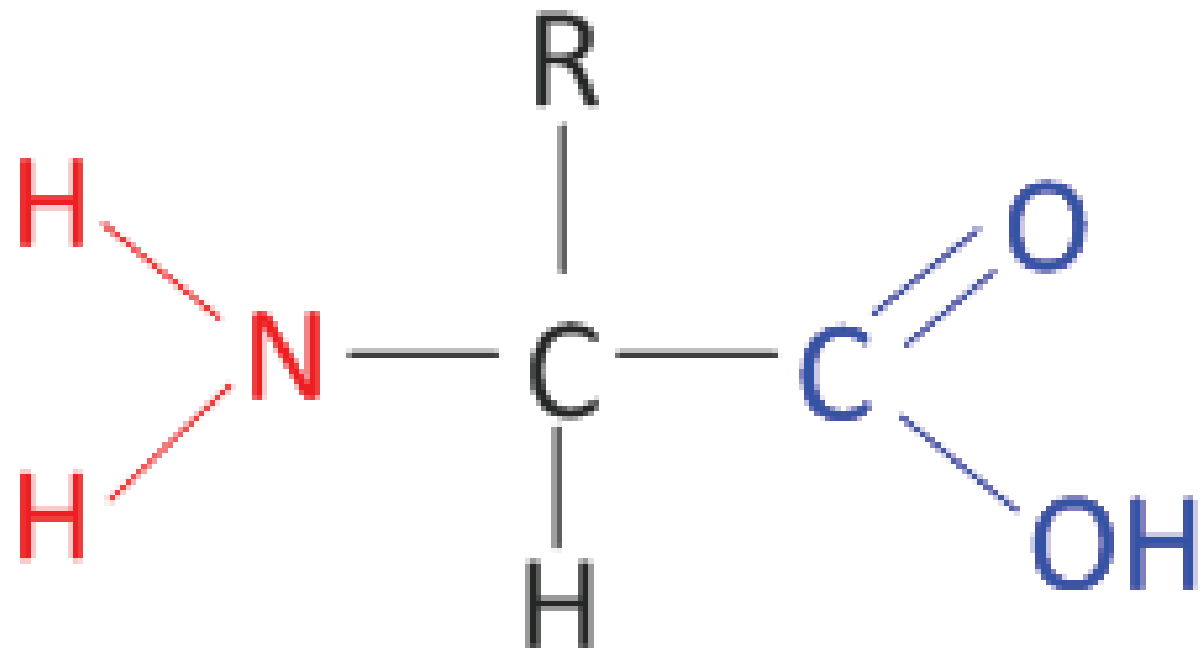
Inorganic!



Sodium
hydrogencarbonate

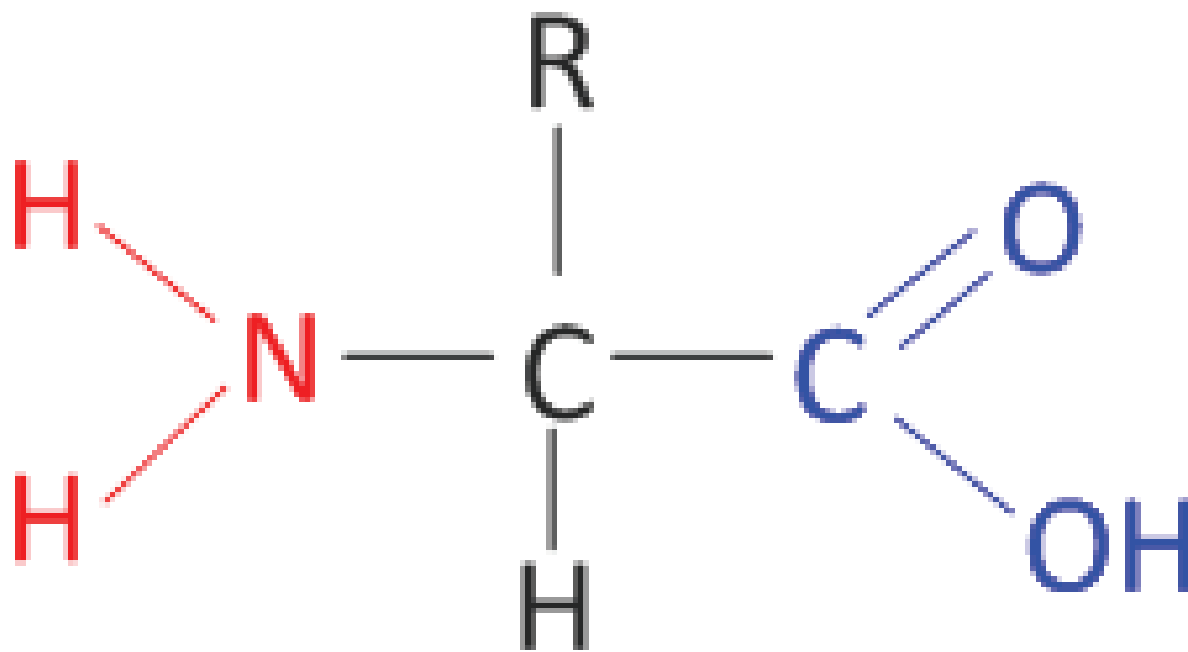
Hydrogencarbonates – no!





amino acids

Organic!

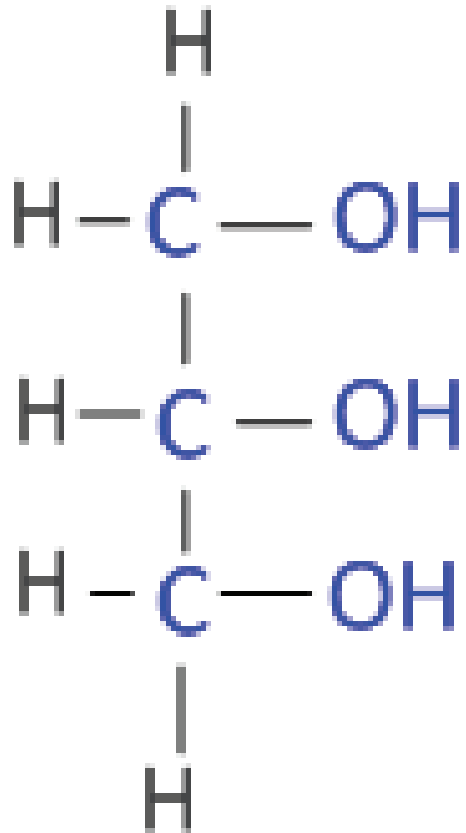


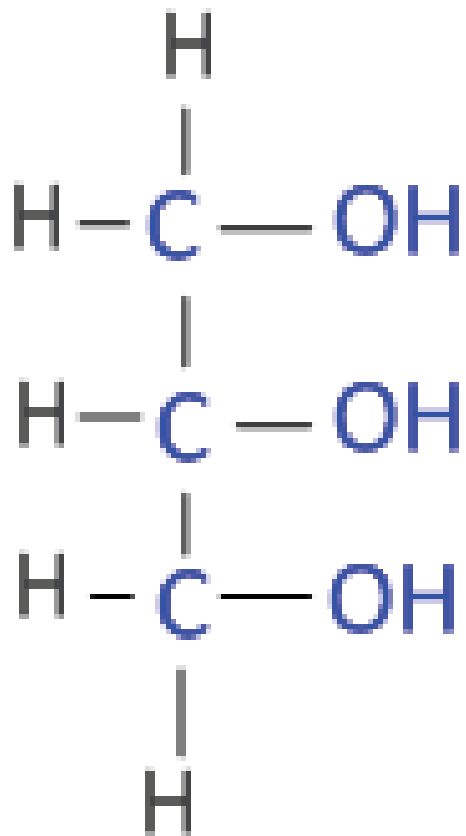
amino acids

КНСО₃



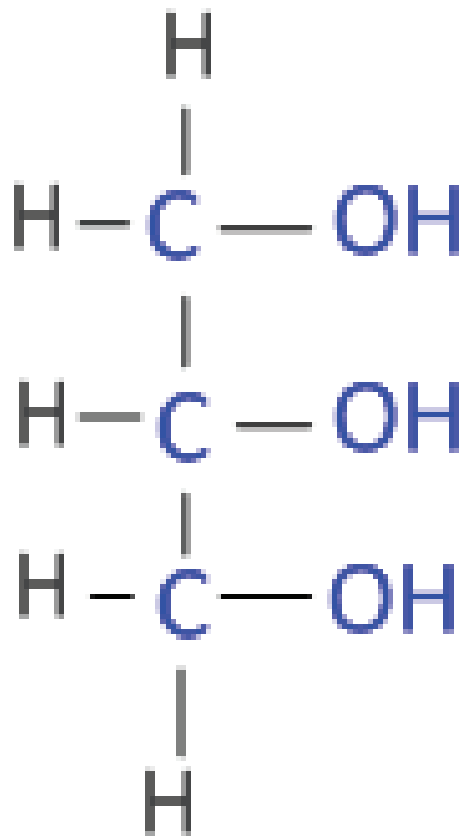
**Potassium
hydrogencarbonate**





glycerol

Organic!



glycerol

Inorganic!



Potassium
hydrogencarbonate

O₂

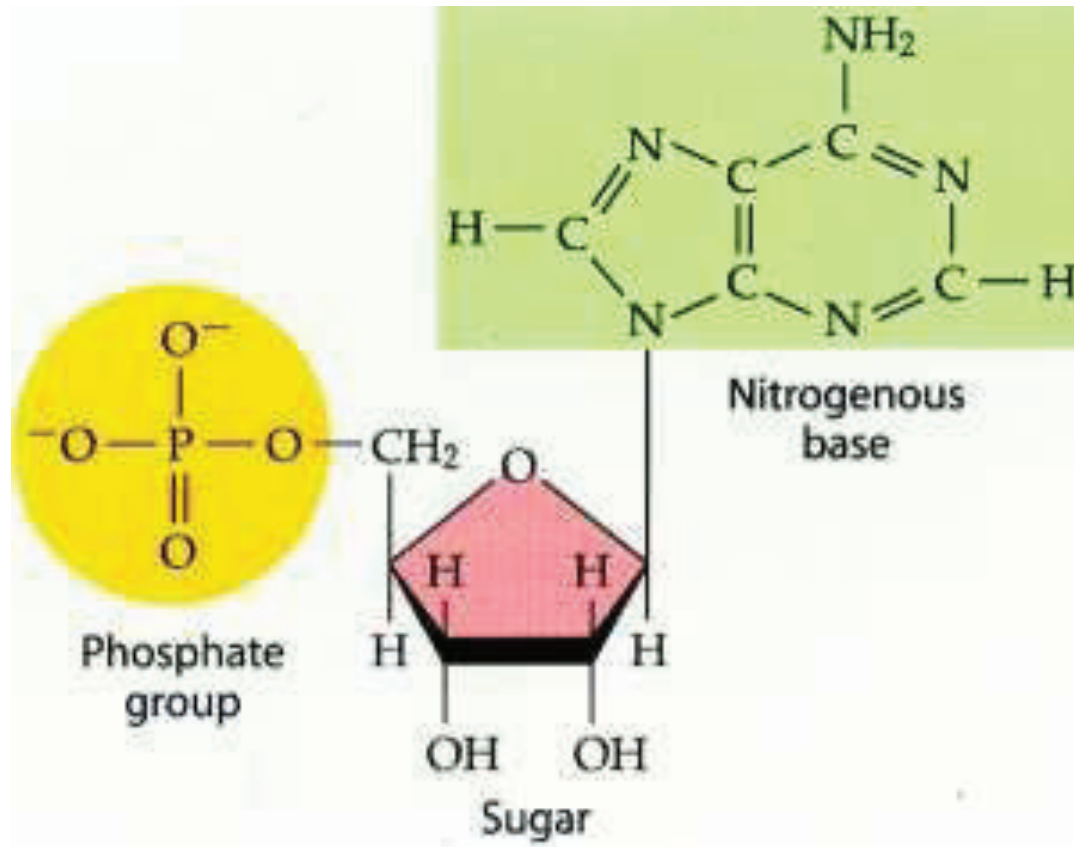
O₂

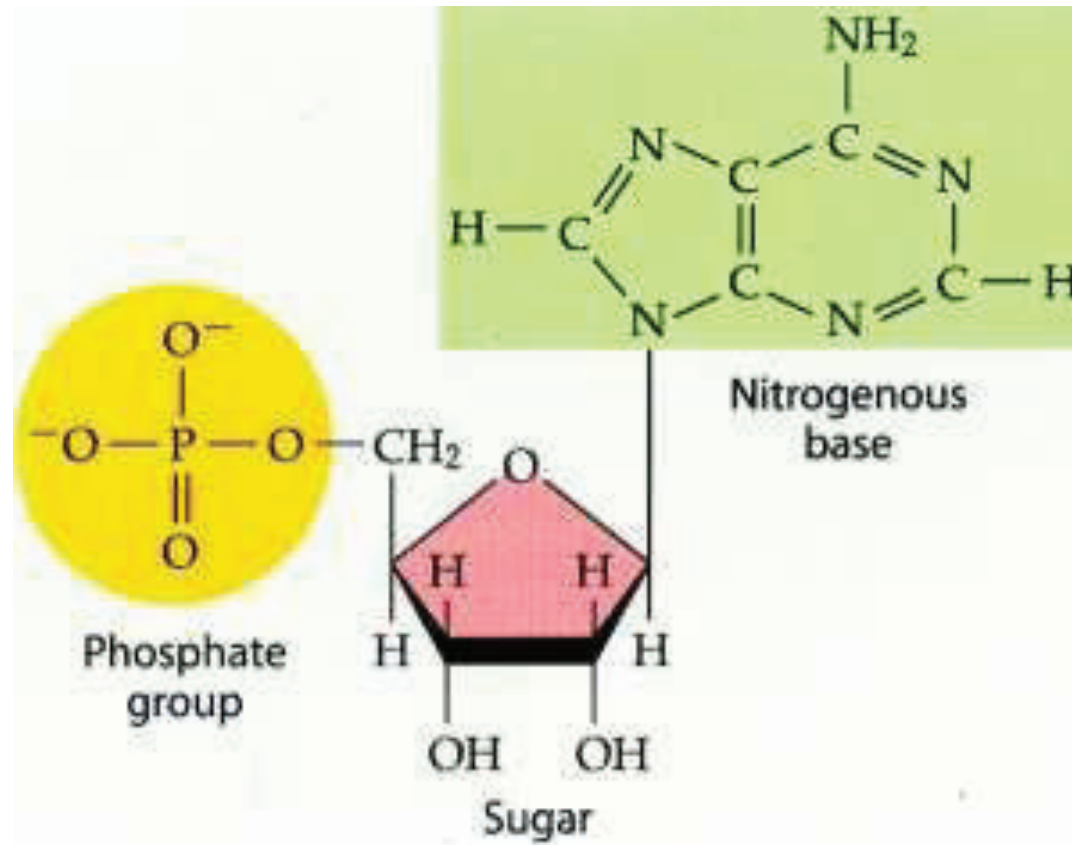
oxygen

Inorganic!



oxygen

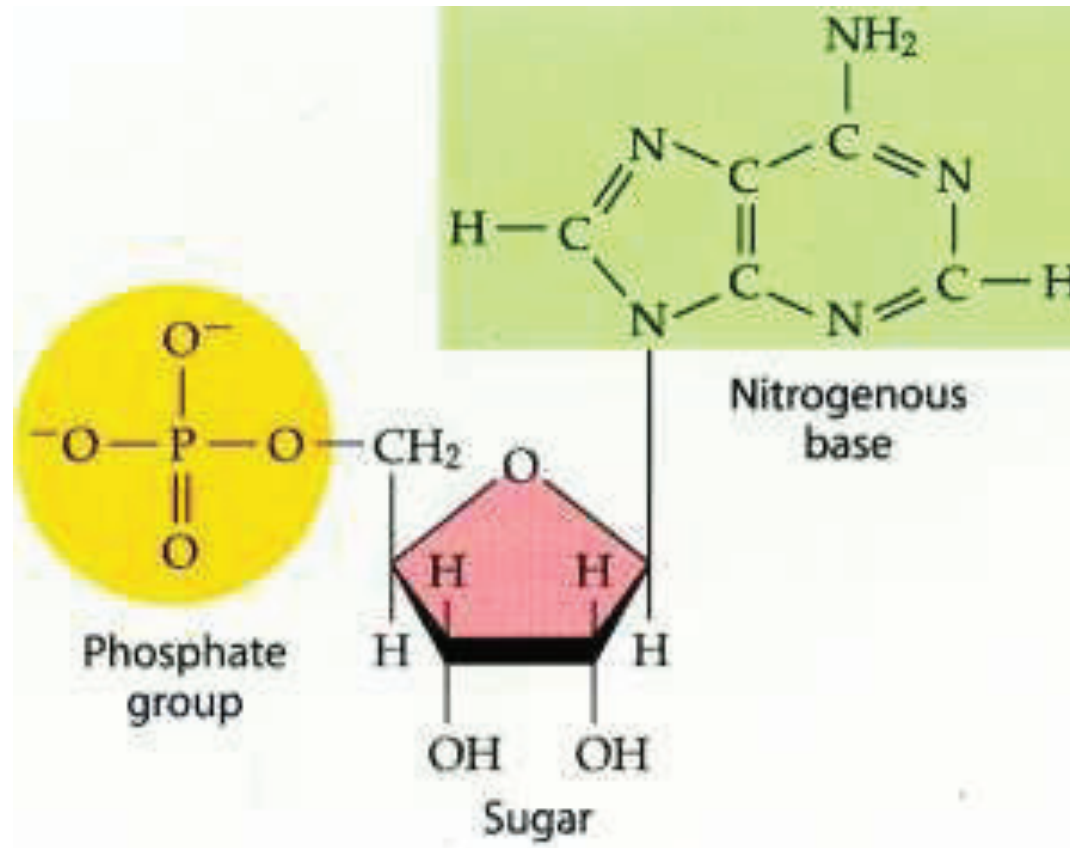




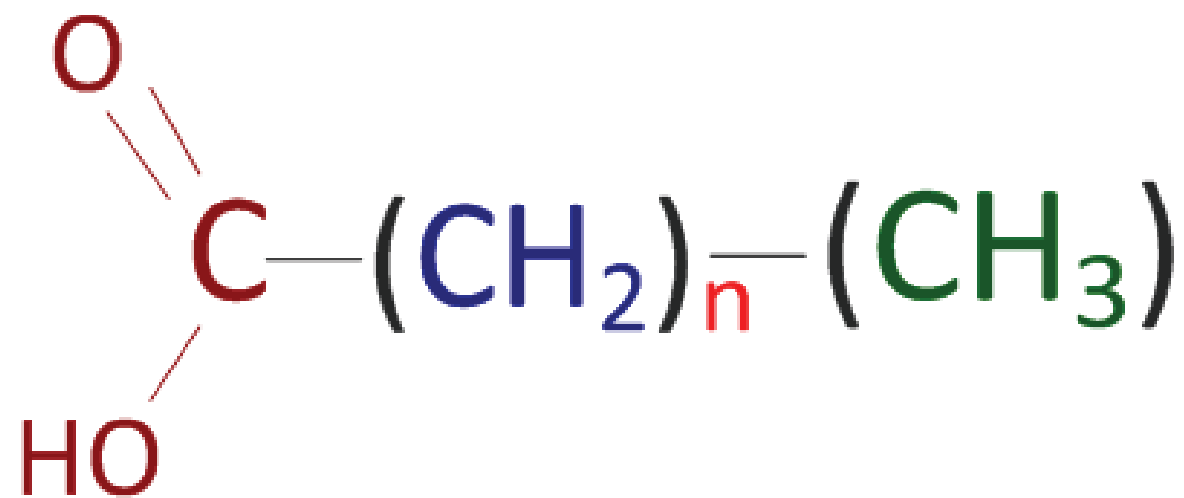
Deoxyribonucleic acid

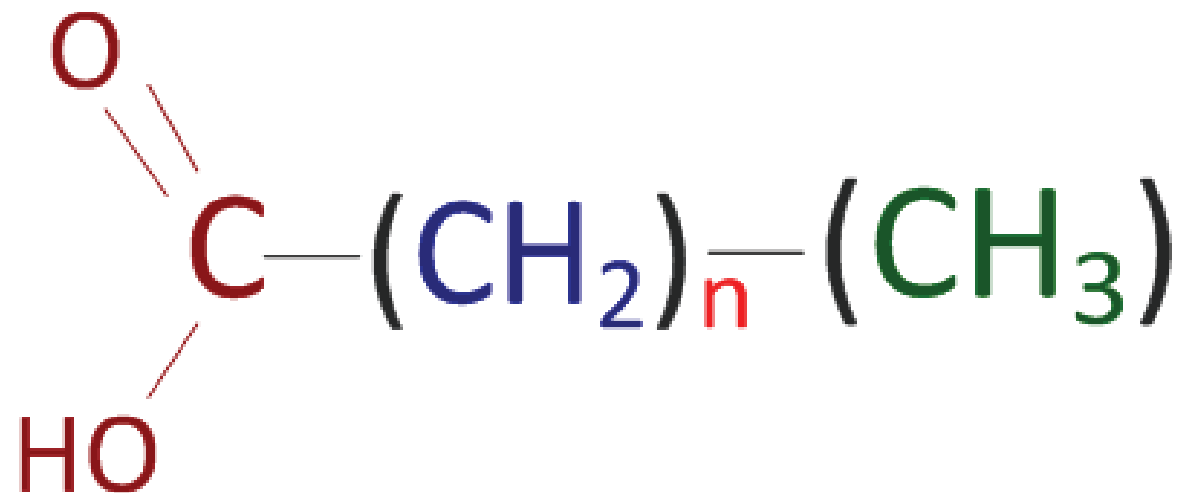
(single nucleotide)

Organic!



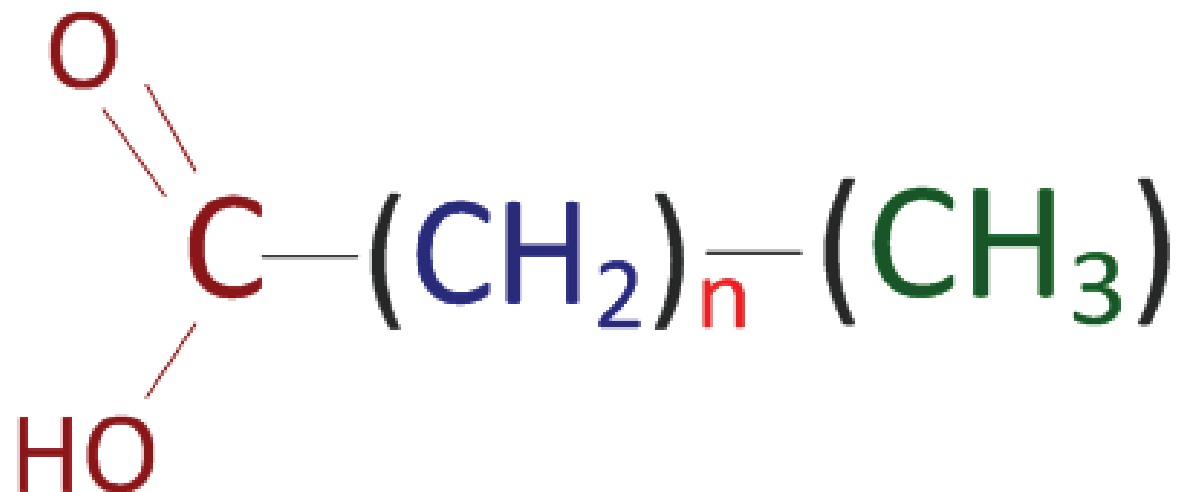
Deoxyribonucleic acid
(single nucleotide)



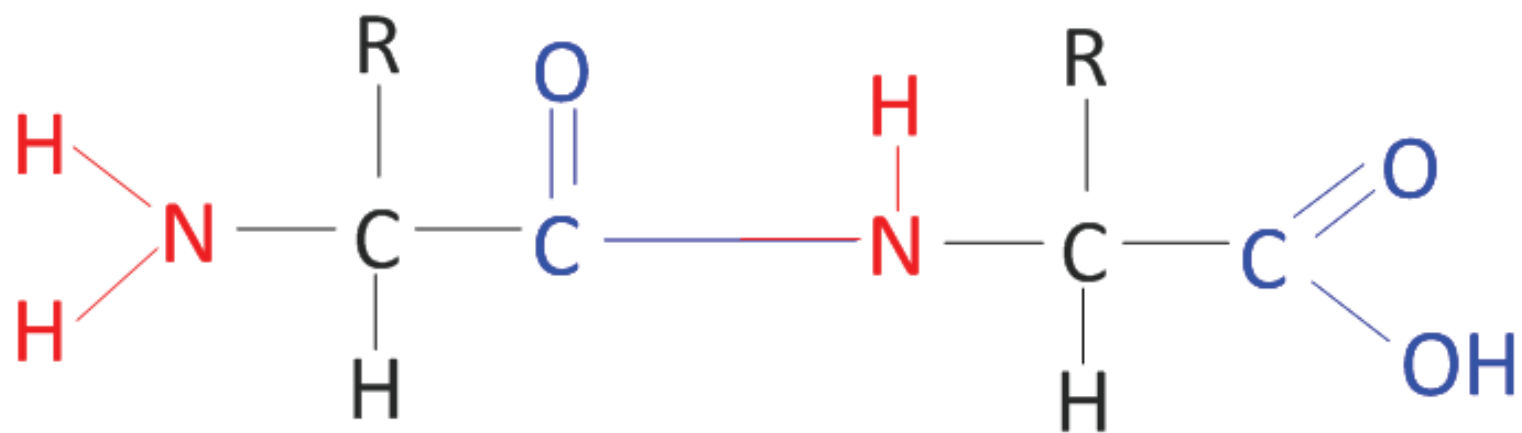


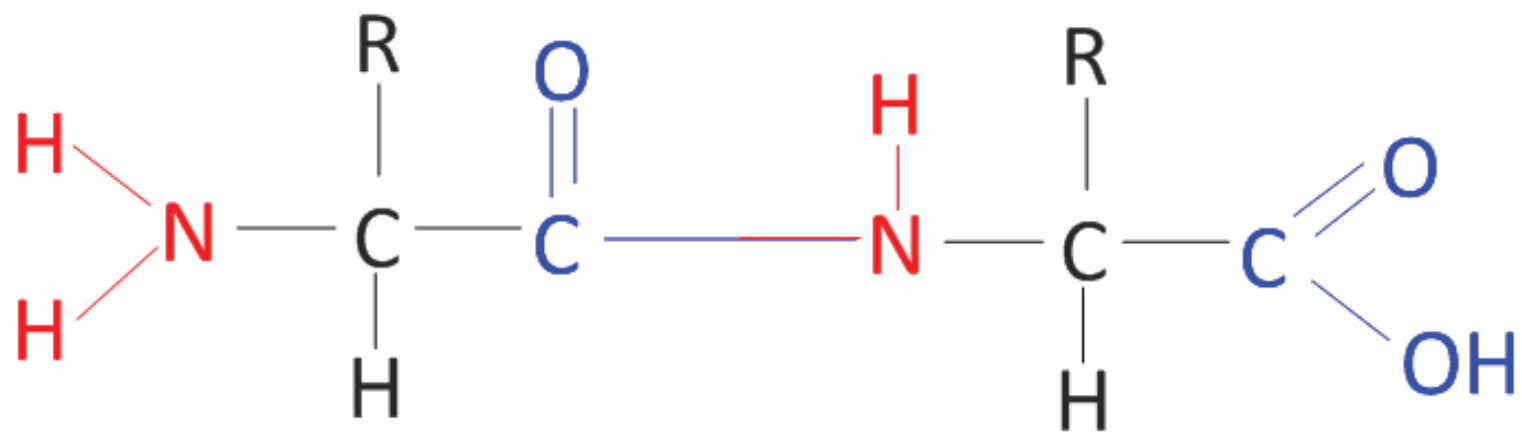
Fatty acids

Organic!



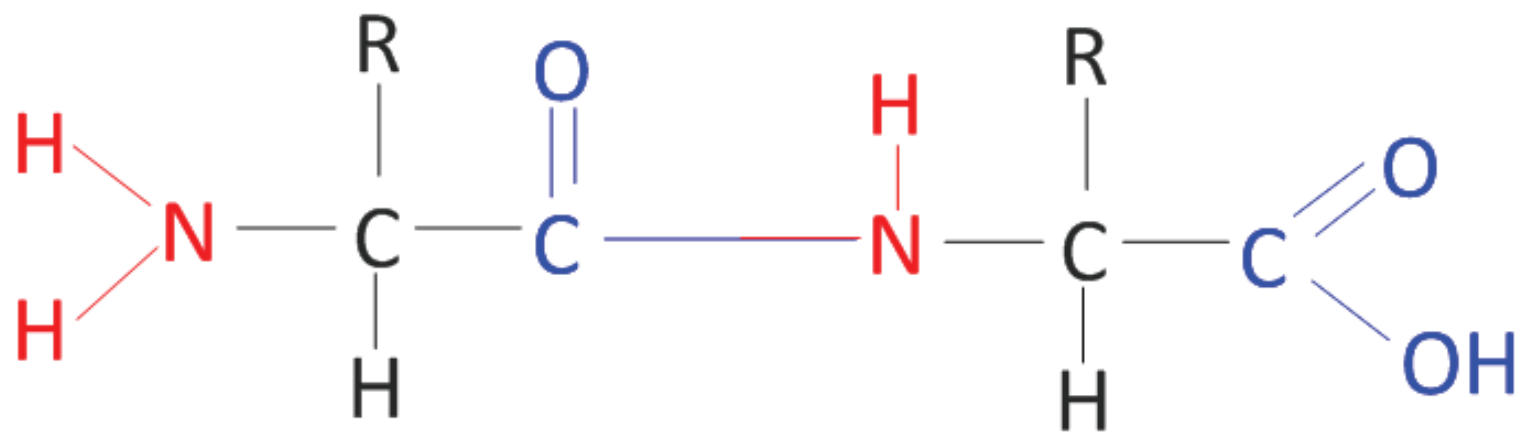
Fatty acids



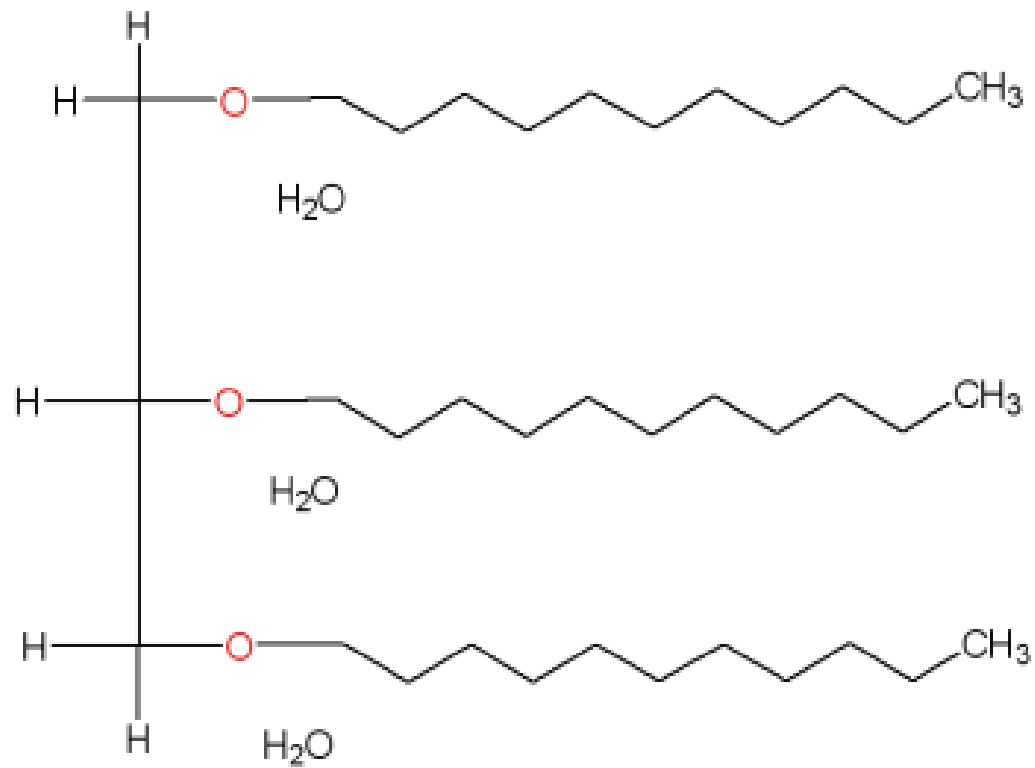


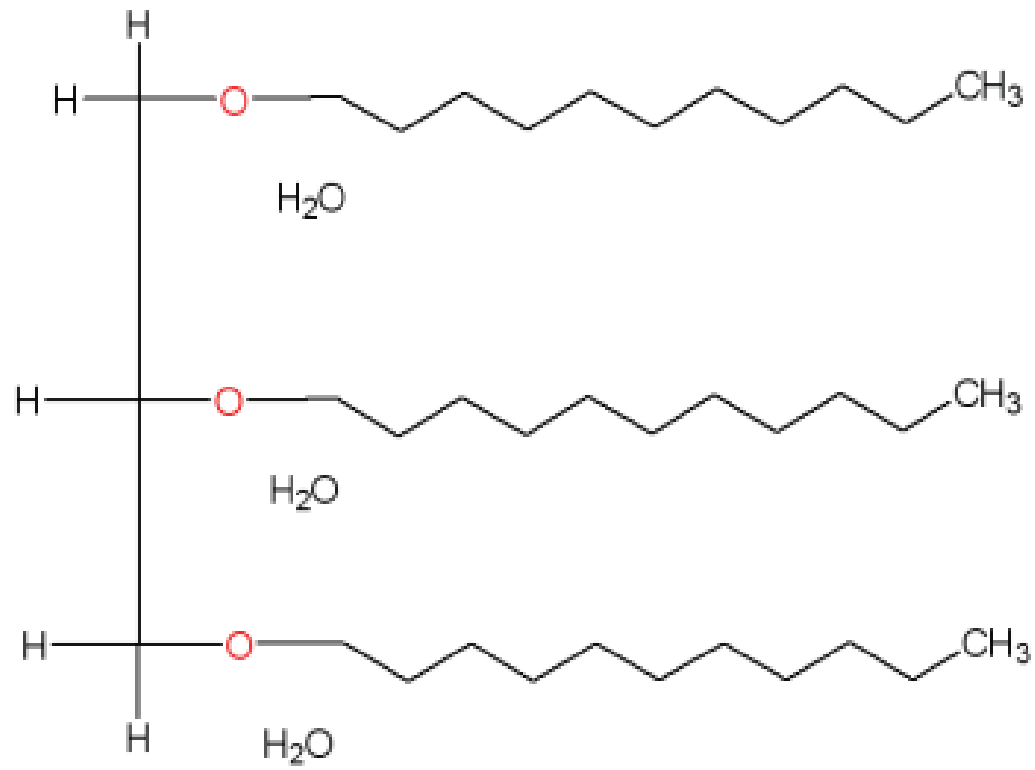
dipeptide

Organic!



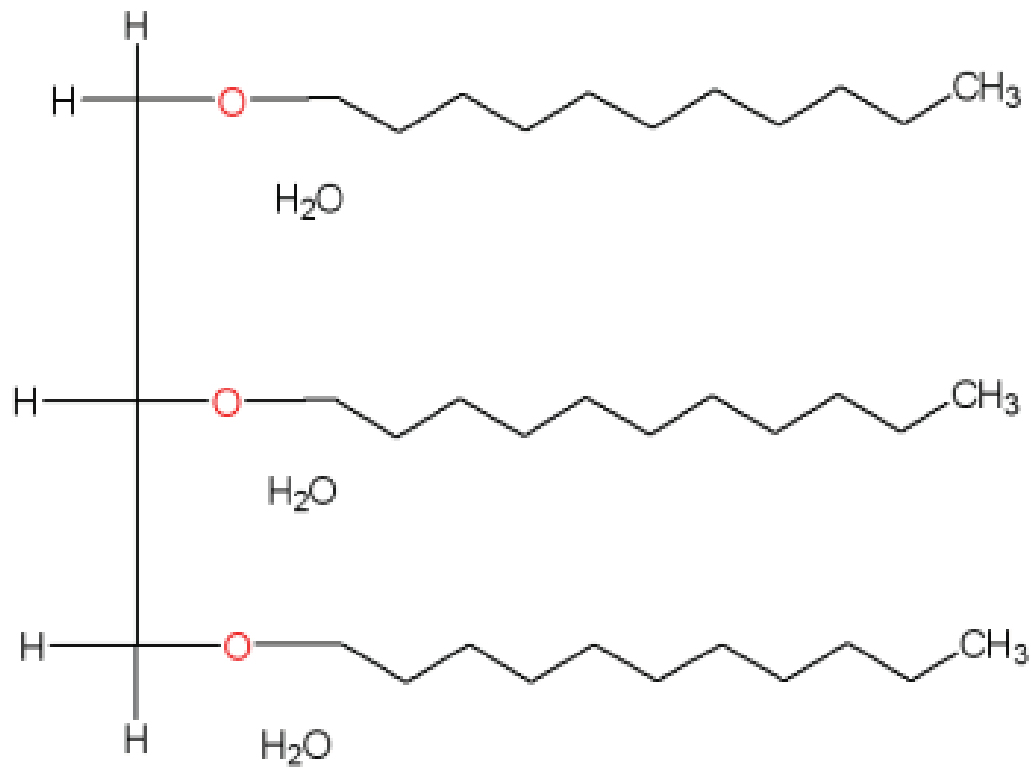
dipeptide





triglyceride

Organic!



triglyceride