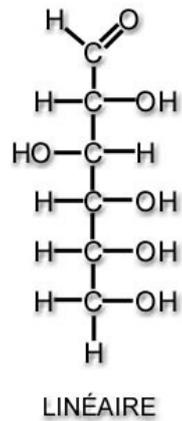
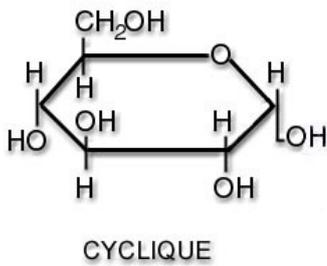
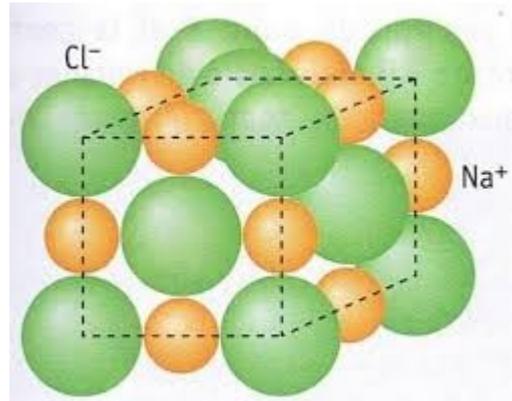


Structure des molécules

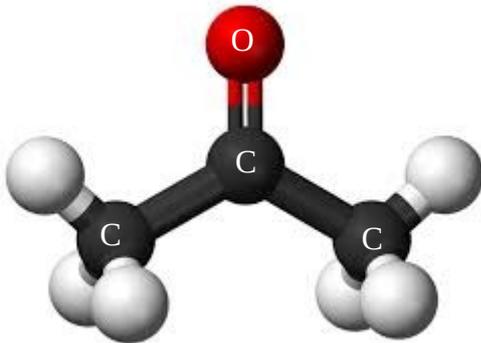
Glucose



Chlorure de sodium



Acétone (propanone) C₃H₆O



Structure et polarité
de l'acétone

Cyclohexane C₆H₁₂ Structure et polarité

Paraffine C_nH_{2n+2}
Structure et polarité
Paraffine solide : cires (n = 20 à 40)
Paraffine liquide (n = 8 à 19)