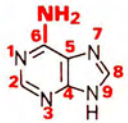
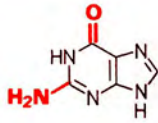


Purin-Derivate

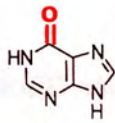
Basen:



Adenin (Ade)

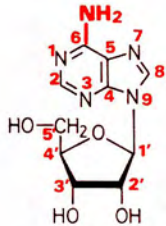


Guanin (Gua)

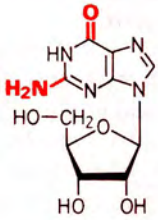


Hypoxanthin (Hyp)

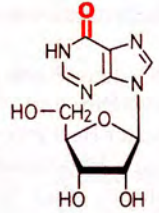
Nucleoside:



Adenosin (A)



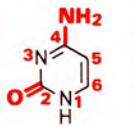
Guanosin (G)



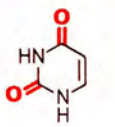
Inosin (I)

Pyrimidin-Derivate

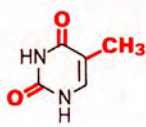
Basen:



Cytosin (Cyt)

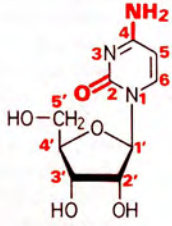


Uracil (Ura)

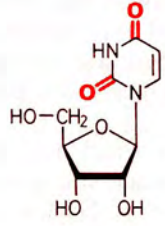


Thymin (Thy)

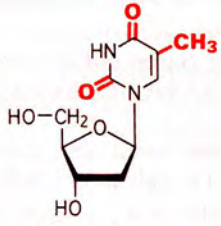
Nucleoside:



Cytidin (C)

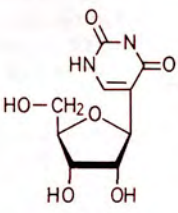


Uridin (U)

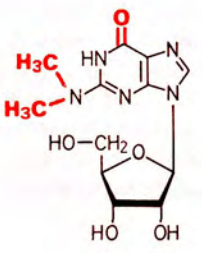


Thyminid (dT)

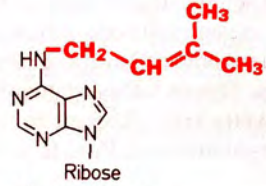
Seltene Nucleoside:



Pseudo-uridin (ψ)



N²-Dimethyl-guanosin (m_2^2G)



Ribose
N⁶- Isopentenyl-adenosin