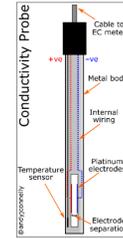
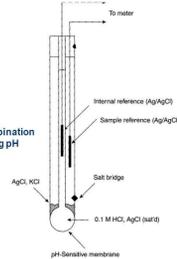


IONIZATION EQUILIBRIUM OF GLYCYLGLYCINE



Glass Electrode

Schematic diagram of a combination glass electrode for measuring pH

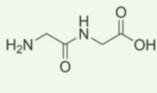


Amino acids ... DIPEPTIDE OF GLYCINE

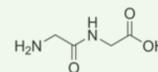
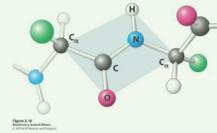
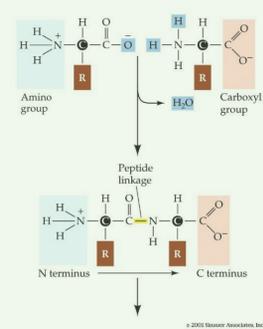
Glycylglycine

Other names

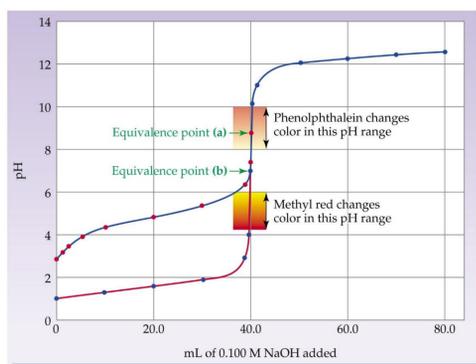
- Diglycine
- Diglycocol
- Glycine dipeptide
- N-Glycylglycine2-[[2-Aminoacetyl]amino]acetic acid (IUPAC)



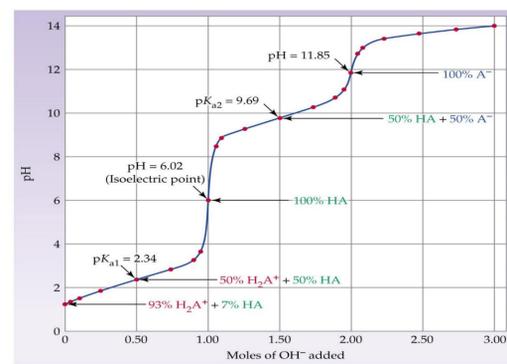
Peptide bonds



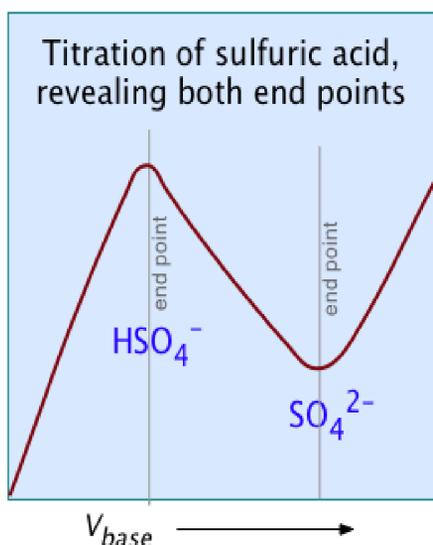
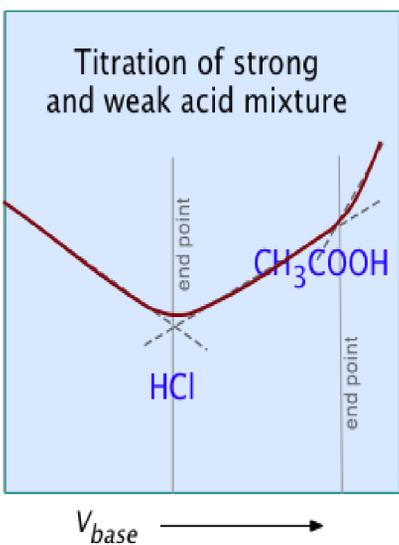
Titration of a strong and weak acid with a strong base



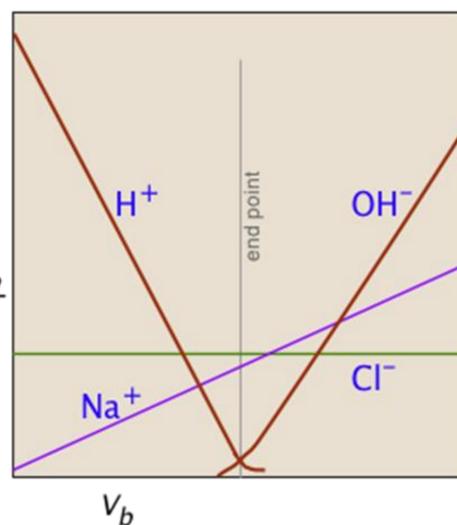
Titration of a diprotic acid with a strong base



pH measurements



$$K \times \frac{V_a + V_b}{V_b}$$



Conductivity measurements

