

zumdaHL introductory chemistry 7th pdf

Chloride is an essential electrolyte, trafficking in and out of cells through chloride channels and playing a key role in maintaining cell homeostasis and transmitting action potentials in neurons. Characteristic concentrations of chloride in model organisms are: in both *E. coli* and budding yeast are 10-200mM (media dependent), in mammalian cell 5-100mM and in blood plasma 100mM.

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