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Vacuolar salinity adaptation of Halobacterium salinarum NRC-1. Halobacterium salinarum NRC-1 is the only halophilic bacterium isolated from saline environments that utilizes NaCl as its main source of KCl. In this work the adaptation of the cells to high salinity was investigated. The responses of the cells to increasing NaCl concentrations were measured using the range of salinities accessible in the growth medium. The adaptation of the cells to salinity was shown to be accomplished by the ability of cells to concentrate Cl⁻ in the cytoplasm, as measured using a Cl⁻-selective microelectrode. The intracellular [Cl⁻] regulation was characterized in detail and shown to be common in the cells adapted to NaCl. An increase of the apparent maximum uptake velocity of Cl⁻ from 0.77 to 2.7 μmol g(dry cell) ⁻¹ min⁻¹ and an increase of the apparent affinity for Cl⁻ of about three orders of magnitude were found. Furthermore, vacuolar H⁺-ATPase was shown to be an important component in the adaptation mechanism of H. salinarum cells to high salinity. These results suggest that the cells adapt to high salinity by accumulating Cl⁻ in the vacuoles and by inactivating the H⁺-ATPase, which should enable the cell to maintain intracellular Cl⁻ at a concentration close to the bulk extracellular concentration.

YAML support for the Go language Introduction ----- The yaml package enables Go programs to comfortably encode and decode YAML values. It was developed within [GoCypher](to provide a easier way to migrate the [Cypher](https c6a93da74d

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