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Plants in Saline Environments by A. Poljakoff-Mayber, J ...

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Plants of saline environments - accessscience.com

Plants that grow well in soils having a high salt content, referred to as halophytic plants. Plants of saline environments (halophytes) constitute approximately 1% of the world's flora and have evolved to flourish in locations where the soil salt concentration [notably, sodium chloride (NaCl)] is 200 mol m 3 or greater (Fig. 1).

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PLANTS for SALINE to SODIC SOIL CONDITIONS - USDA

plants for saline to sodic soil conditions Salt tolerance is the relative ability of a plant to endure the effects of excess salts in the soil rooting medium in order to produce a satisfactory stand or yield.