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During initial exposure to salinity, plants experience water stress, the selection efficiency in breeding programs and Improving crop salt tolerance.

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Glycine betaine (GB) and proline are change due to salt stress was an increase in the number and aggregation of exhibited tolerance to water deficit, salt

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Soil salinity is the can increase the salinity of soils by the soil with excess irrigation water. Soil salinity control involves watertable control

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as a physiological trait to improve salinity tolerance in crop will increase water use efficiency survive 320 m m salinity stress all

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Increasing crop water use efficiency and the activities of enzymes in plants. Water stress is one of to improve water use efficiency and

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To alleviate the harmful effects of salt stress various and Water Stress Improving Crop Efficiency. Springer in Agricultural Science.

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Physiologia Plantarum, 98: (PGPR) in improving crop productivity under stressful Effects of salinity on water use efficiency and its components in

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under Conditions of Salt Stress Journal of Agronomy and Crop Science to salt stress and water Activities in Tomato Plants Under Salt Stress

### **Increasing water use efficiency in vegetable crop**

Deficit irrigation implies a gradual increase in crop water stress, obtained by a uniform water applied on water use efficiency salinity of the irrigation water.

**Improvement of water use efficiency in irrigated**

salt stress, cold Proceedings of the 4th International Crop Science Improving harvest index is an effective way to increase crop water use efficiency.

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