

CroX stim

Antisal

Liquid salinity and calcium corrector. High content of specific carboxylic acids to reduce conductivity of soil solutions and relief of salt stress. High concentration of Glycine Betain as osmotic stress regulator to support withstands water and salt stress.

For foliar application and fertigation



Content (% w/w): 9.0 CaO

(15.0 Lignosulfonic acid / 3.0 Acetic Acid) / 8.0 Glycine Betaine

Density (kg/l): 1.35 / **pH:** 4.16

Benefits

- ✓ Reduces soil salinity and improves soil properties
- ✓ Stimulates vigorous root growth and water uptake
- ✓ Increases the effectiveness of fertilizers

Packing: 1 l / 5 l / 20 l / 1000 l