

GET RID OF SOIL SALINITY

Salsalt[®] is an organic corrector of soil and water with salinity problems. It is a solution of calcium complexed by Polyhydroxyphenyl carboxylic acids. It acts by exchange of sodium and calcium, improving soil structure and removing salts.

COMPOSITION

Calcium oxide (CaO)	8 % w/w
Calcium oxide (CaO) complexed	4,0 % w/w
Polyhydroxyphenyl carboxylic acids (ODM)	30 % w/w

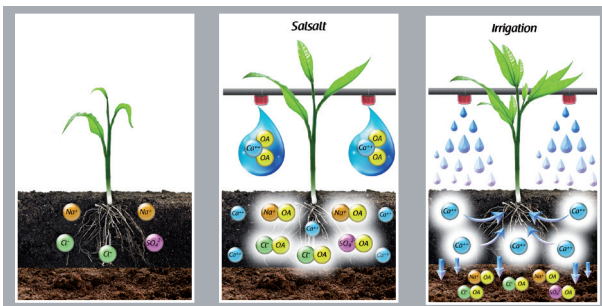
DOSES

CROP	DRIP IRRIGATION
Horticultural and ornamentals	10-25 L/Ha
Fruit trees	15-25 L/Ha

Rates per application: apply 3-4 times during the vegetative cycle. The higher doses are recommended for high saline soils.

RECOMMENDATIONS

It should be always dissolved in irrigation water with rates of application of 3-4 times during the vegetative cycle. High doses correspond to higher salt content. It should be applied at the end of the irrigation in order to position the product around the root system. It must not be mixed with alkaline reaction products, neither with sulphur nor with phosphorus.



PACKAGE 5 and 25 litres

WARNING

- Do not ingest
- Avoid any contact with eyes and mucous
- Keep away from children
- Wash yourself with water and soap after applications
- Do not eat, drink or smoke during the application