

Fertium

NON-SALT

**Liquid soil desalinator with
complexed calcium**
Plant activators



FERTIUM
MAXIMA

FERTIUM Non-Salt

LIQUID SOIL DESALINATOR WITH COMPLEXED CALCIUM

Fertium Non-salt is a **desalination product designed for use in saline and sodium saline soils**, supplied in a liquid form for rapid application when dissolved in the irrigation water.

Non-salt increases the soil's cation exchange capacity by replacing sodium (Na) with calcium (Ca) when drenched by irrigation water and assists the recovery of the soil's physical structure, thereby increasing drainage and root development. With its application we will obtain a greater nutritional effect due to the abundant supply of active calcium and a correction of salt and sodium imbalances.



	Calcium oxide (CaO) soluble in water	Calcium oxide (CaO) complexed by lignosulfonic acid
Fertium Non-salt	12,0 % (14,4%)	12,0 % (14,4%)
Interval of pH stability of complexed fraction: 3-10		

Recommended doses	Foliar application
Fruit trees	20-25 L/Ha
Vegetables	7-12 L/Ha
Vineyard	12-14 L/Ha
Citrus	20-25 L/Ha

Packaging



1L, 5L, 20L