



SILIFORCE

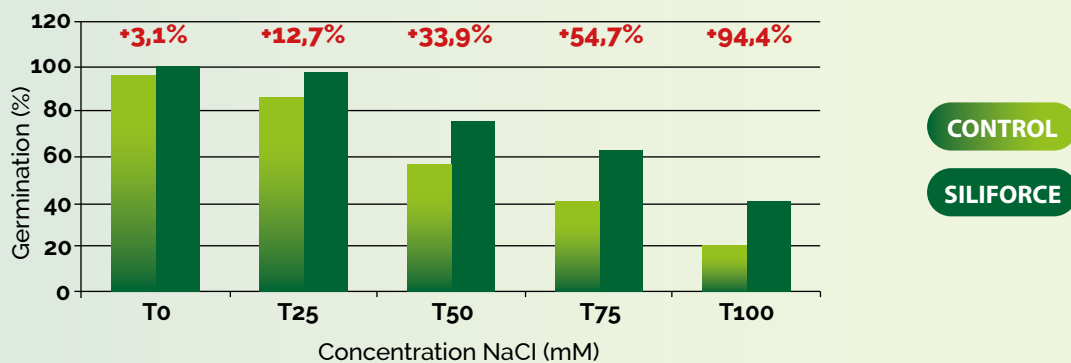
Biostimulation & prevention

The natural insurance for your crop

SILIFORCE EFFECT ON SALINITY STRESS ON WHEAT AGADIR / MOROCCO

- CROP : Melon
- LOCATION : Agadir / Morocco
- PRODUCT : Siliforce
- DOSAGE : Dilution 1:1000, drenching of seeds
- PROTOCOL : Every 10 days by foliar application
- RESEARCH : INRA Agadir
- SEASON : Summer 2004

INRA 2004 - Wheat growth under salt stress conditions



THE MORE SALINITY STRESS, THE BETTER IS THE SILIFORCE RESULT:
NO SALINITY STRESS: **+3,1%** SEVERE SALINITY STRESS: **+94,4%**

BETTER GERMINATION AND GROWTH UNDER SALINITY STRESS

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