

Product sheet MAIZE / Product sheet MAIZE

MAIZE REPORT

This test was performed under the supervision of the Agriculture Faculty Ain sham University at Soliman village, Naburiya town, Egypt.

Additionally, a chemical analysis was performed by the Natural Research Centre, in order to determine any quality differences.

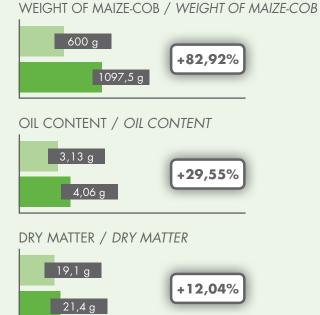
Test area:Soliman village, Naburiya town, Egypt3 treatments with AGROSOL:1st of June 2009 / 16th of June 2009 / 1st of July 2009Sample date:31st of July 2009

MAIZE REPORT

This test was performed under the supervision of the Agriculture Faculty Ain sham University at Soliman village, Naburiya town, Egypt. Additionally, a chemical analysis was performed by the Natural Research Centre, in order to determine any quality differences.

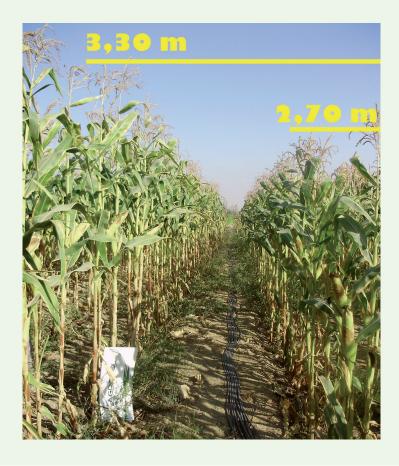
Test area:Soliman village, Naburiya town, Egypt3 treatments with AGROSOL:1st of June 2009 / 16th of June 2009 / 1st of July 2009Sample date:31st of July 2009

Average yield increase Average yield increase



 without AGROSOL
 with AGROSOL

 without AGROSOL
 with AGROSOL





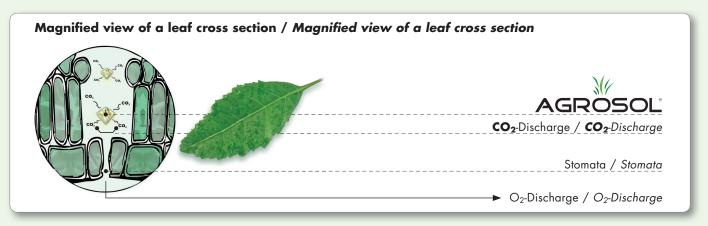


AGROSOL'S Advantages

- Increase in yield
- Increased chlorophyll intensity
- Higher level of photosynthesis
- Stronger, denser, finer, heavily branched root system
 Optimization of the ph value of the plant, allowing for better use of available fertilizer
- Improved quality of the produce
- Improved storage life of the produce
- Higher drought resistance
- AGROSOL is a natural product

AGROSOL'S Advantages

- Increase in yield
- Increased chlorophyll intensity
- Higher level of photosynthesis
- Stronger, denser, finer, heavily branched root system
 Optimization of the ph value of the plant, allowing for better use of available fertilizer
- Improved quality of the produce
- Improved storage life of the produce
- Higher drought resistance
- AGROSOL is a natural product



After AGROSOL has been mixed with water and sprayed onto the leaf surface in the form of a fine mist, it enters the plant through the stomata.

The minerals discharge CO_2 inside the plant. This boosts the production of glucose and proteins and in turn, increases the amounts of oxygen discharged into the environment.

After AGROSOL has been mixed with water and sprayed onto the leaf surface in the form of a fine mist, it enters the plant through the stomata.

The minerals discharge CO₂ inside the plant. This boosts the production of glucose and proteins and in turn, increases the amounts of oxygen discharged into the environment.

