



Corn

Increasing yield improving flowering and fruit set

The application of **B-Power** at leaf 6-8 (ear formation) favours an average increase of the number of rows of kernels **increasing yield production**.

B-Power is a product based on **boron ethanolamine** whose effectiveness is enhanced by the presence of **humic and fulvic acids**.

Boron increases the fertility of the ear, humic and fulvic acids carry boron within the plant and help it to react to **water and thermal stress** in a more efficient way, which cause a reduction in corn productivity significantly.



**Grow well
to eat better**



Line 1: early maturing corn (class 300/400) / non-irrigated

Cerea Blu 11.11.16 - kg/ha 200 - Localized in furrow

Leaf N-Fast - 10 l/ha - At weeding

CereaSlow 33 - kg/ha 400 - Hoeing machine
(to be distributed in two treatments)

B-Power - l/ha 6 - 6-8 leaf

Line 2: medium corn and medium-late corn (class 500/600) / irrigated

Cerea Blu 11.11.16 - kg/ha 200 - Localized in furrow

Leaf N-Fast - 10 l/ha - At weeding

CereaSlow 40 - kg/ha 400 - Hoeing machine
(to be distributed in two treatments)

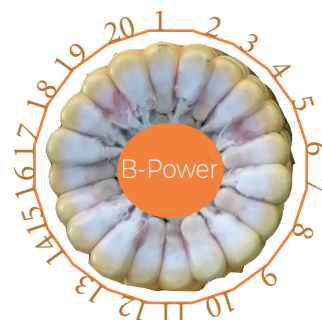
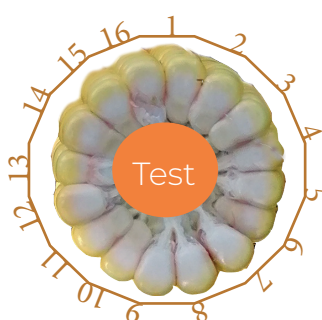
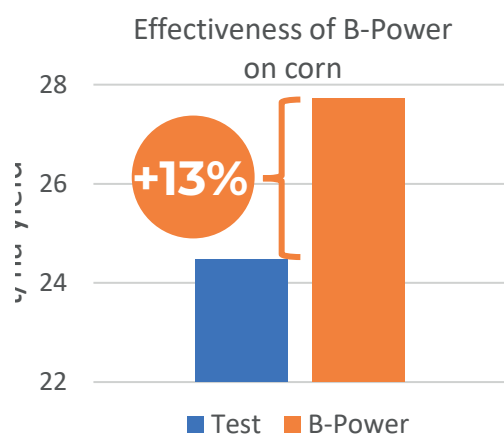
B-Power - l/ha 6 - 6-8 leaf

(these products may be combined with fungicides/insecticides)

Results of the field trial in Carignano (TO) in 2021

Products employed: B-Power 2 - 6 kg/ha – 6-8 leaf

Variety: KWS 3563/128 class 600 irrigated corn



Observations: in the test 16-18 rows of caryopses were counted, whereas in the field trial treated with B-Power 18/20 rows were counted.



for more details: agronomia@fcpcerea.it

www.fcpcerea.it

