



HAF®

B

B
B
B
B

B
B
B
B



High Boron content at its maximum concentration in liquid state, which guarantees the rapid assimilation of this nutrient and the correct activation of the flowering process.



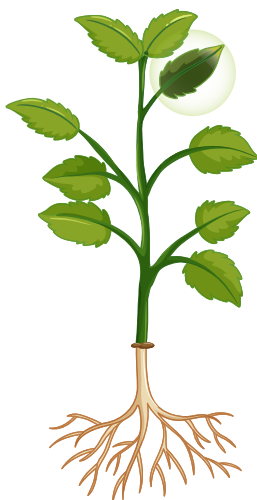
HAF™
HISPANO-AMERICANA
DE FERTILIZANTES

Haf® B is a product with a high Boron (B) concentration, chelated with ethanolamine, that ensures its easy assimilation by the plant.

The product is formulated to prevent and correct Boron lacks in all kind of crops.

Boron is involved in key processes, such as the transport of metabolites, the generation of new tissues and flowering development

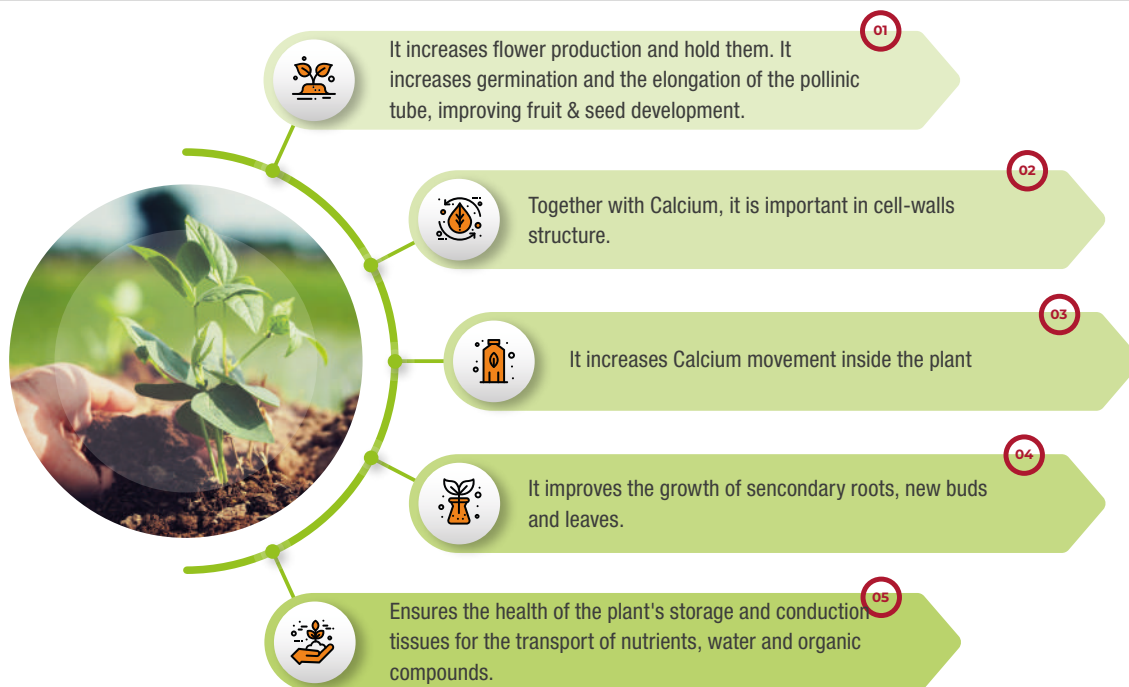
VALID FOR ANY TYPE OF CROP



BORON LACKS IN THE CROP

- ✓ Boron lacks are seeing on plant's new leaves development
- ✓ Terminal buds tend to die.
- ✓ Young leaves show a light green color in the base and after that, they die.
- ✓ Root size decrease.
- ✓ Boron needs are different for each crop.
- ✓ The number of knots in legume crops is decreased.

THE IMPORTANCE OF BORON IN PLANTS:



EVOLUTION CYCLE

Applied doses are indicative. For more detailed information, please contact your sales agent.

