

About the Technology

- high water-soluble formulation
- 100 % water-soluble high qualitative Boron
- very low salinity grade

To assure

- easy uptake/absorption by plant tissues
- high resistance against abiotic stress conditions
- healthy plants
- more biomass

21%

REACH registration N°: 01-2119490860-33-0002

Composition

Water-soluble Boron (**B**) 21.0%

Formulation

Soluble powder

Packaging

1 x 20 kg

21% is a water-soluble fertilizer for soil and foliar application and it is used to specifically treat Boron (**B**) deficiencies.

Due to its high solubility, **21%** mixes readily with other fertilizers and pesticides in low volumes of water.

21% is essential for carbohydrate synthesis and translocation, for flower fertility, for cell division and cell wall formation and for protein and lipid synthesis.

As Boron deficiencies are common in sandy or clay soils with a pH below 5.5 or above 7.5 and are also found in soils with low organic matter and in either drought or excess moisture conditions, the use of **21%** can foster the needed soil conditions to support a healthy yield.

The most responsive crops are sugar beet, oilseed rape, cotton, sunflower, olive, celery, soybean, horticultural solanaceae, grapevine, etc...

To get the best performance from the use of **21%**, **FertiGlobal®** suggests referring to the CROP MANAGEMENT PROGRAMS available from our technical staff.