

Knowledge grows

YaraVita[™] BORTRAC 150[™]

A concentrated boron product formulated for foliar application		
Guaranteed Analysis: water soluble		
Boron (B)	15.0% w/v	150 g/l

Boron requirements:

Boron is essential for the integrity and optimal function of membranes and through this role is known to influence diverse functions such as; carbohydrate metabolism, flower formation, pollen germination, fruit setting, water management and transport within the plant.

Why Foliar Apply?

Foliar application provides nutrients for immediate uptake by the leaves or fruits. As a result, the grower is not reliant on the right soil, pH or growing media conditions.

Foliar sprays also allow the precise application of the right nutrient at the right time, and can be specifically targeted to the leaf or the fruit, to suit the immediate need of the crop.

Bortrac 150

A concentrated liquid boron formulation manufactured to exacting quality control standards to guarantee consistent analysis, crop safety and product performance.

Bortrac 150 has low viscosity to improve handling, mixing and spraying.

Compared to powder products, **Bortrac 150** is easy to use and is widely tank mixable for co-application with agrochemicals, removing the need for specific spray operations, saving time and money. Visit tankmix.com for more information.

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The information provided is accurate to the best of Yara's knowledge and belief. Any recommendation are meant as a guide and must be adapted to suit local conditions.



Benefits:

- Formulated for safe application at critical growth stages to satisfy crop requirements.
- Widely tank mixable with other crop sprays. Visit www.tankmix.com/yara for details.
- Proven, reliable performance. Trialled and tested on a wide range of crops around the world.
- High quality, consistent product. Manufactured to ISO 9001 quality assurance standards.
- Easy to use liquid formulation. Pours and disperses easily and quickly into the spray tank.
- High nutrient content means lower application rates reducing handling time and waste packaging.

