



BlueN allows to increase crop profitability without an environmental impact

Profitability

100% biological solution to save on nitrogen fertilization

- With BlueN, the plant naturally acquires up to 60% of its nitrogen needs

Effectiveness

Controlled and effective nitrogen supply to the plant

- BlueN allows the development of crops with balanced nitrogen levels, adapting to the plant's phenological stages at all times
- BlueN simplifies crop fertilization
- BlueN works on all major field crops

Sustainability

Increased environmental sustainability

- BlueN reduces excessive nitrate soil applications, therefore decreasing soil degradation
- BlueN helps reduce aquifer contamination caused by leaching of nitrates

It was never easier to improve current agricultural practices

- 1 single application
- Can be mixed: compatible with most herbicides and fungicides
- Application rate is 1 dose per ha or acre based on current foliar application practices
- Approved for use in organic agriculture and in areas limited in conventional nitrogen supply



Symborg

NATURAL
GROWTH

Leader in Agricultural Biotechnology and Innovation

We help growers and farmers maximize crop yields while overcoming the challenges of sustainability by providing them with innovative biological solutions.

We are experts in developing and patenting cutting-edge technologies and sharing our expertise world-wide.

www.symborg.com

BlueN

The first nitrogen bio-fertilizer
of maximum efficacy

Shared by  **Symborg**

Nitrogen Fertilization Cost Savings + Environmental Preservation



Developed from Symborg's patented selective nitrogen fixing bacteria:
Methylobacterium symbioticum

The solution for reducing nitrogen fertilization by making nitrogen
available throughout the season while reducing our environmental impact

BlueN, the solution for...

- Reducing nitrogen fertilization applications and increasing crop profitability
- Managing optimal nitrogen fertilization in organic and conventional agriculture
- Managing optimal nitrogen fertilization in environmentally restricted and protected areas



How does BlueN work?

