



BRAND NAME

Fullbacter Soybean Inoculant

CATEGORY

Inoculant

FAMILY

Biofertilizer

CONCENTRATION

Higher than 1×10^{10} at production date.

Higher than 1×10^9 at expiration date.

PRESENTATION

Box containing two 2L bladders of Inoculant FULLBACTER SOYBEAN, for the treatment of 2,000 kg of seeds.

DOSAGE

100 cc per 50 kg of seeds.



Biotechnology at the service of agriculture.

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INOCULANT

Fullbacter Soybean

DESCRIPTION

This is an aqueous-based liquid inoculant, formulated with specific nitrogen fixing bacteria: *Bradyrhizobium japonicum*, in over 1 billion/ml of inoculant. Produced in a well-equipped lab using cutting-edge technology, Fullbacter is a highly concentrated stable and pure inoculant, without pollutants and with good field performance.

Under appropriate environmental conditions, this concentration ensures a sufficient number of bacteria per soybean seed at inoculation, which means a good nodulation in primary and secondary roots and, therefore, an excellent fixation of nitrogen. It contains additives for cell viability extension inside the packaging, and for the protection of bacteria during the critical period between inoculation and sowing.

FULLBACTER SOYBEAN is state-of-the-art: it is a completely aqueous inoculant, unique in the market due to its high concentration, with built-in bacterial protectors providing resistance to high temperature and desiccation. This inoculant can be directly applied with the seeds to the soil at sowing.

These are the benefits of using Fullbacter soybean:

- Higher concentration of bacteria and stability.
- Higher bacterial survival on the seed.
- Higher fixation.
- Beneficial to germination.
- Stimulates plant growth.
- Higher adaptability under adverse environmental conditions.
- Increases plant defenses.
- Increases crop yields.

STORAGE AND MANIPULATION

Store in enclosed dry well-ventilated areas, avoiding high temperatures and away from vapors released by agrochemical

RECOMMENDATION

Before using this product, it is advisable to seek professional advice from an agricultural engineer in order to assess the convenience of application, conditioning environmental factors, type of water, equipment to be used, etc.