

Eco-Rhiz Soya is a bacterial inoculant containing *Bradyrhizobium japonicum* strain WB74 for fixing nitrogen in the root nodules of soybeans.

Eco-T works synergistically with the Eco-Rhiz Soya inoculant enhancing root growth and nodulation. Eco-T contains the fungus *Trichoderma harzianum* which helps control root diseases and enhances plant growth.

Eco-Rhiz Soya is supplied in conjunction with Eco-T as a twin pack. Each pack contains 10 x 50g sachet Eco-Rhiz Soya and 10 x 10g sachet Eco-T.

### WARNINGS

- Keep out of reach of children, uninformed persons and animals.
- Store in a cool dry place (4°C - 20°C).
- Store away from chemical pesticides.
- May cause slight eye irritations.
- May cause allergic reactions in sensitive persons.

### DIRECTIONS FOR USE

- Mix one 50g Eco-Rhiz Soya sachet and one 10g Eco-T sachet in 200ml cold tap water. Mix well and apply to 50kg soybean seed.
- Plant seed as soon as possible after inoculation. Do not exceed a 3 day pre-plant treatment.
- Eco-Rhiz Soya does not require the addition of seed treatment adjuvants.
- Molybdenum - It is not recommended to co-apply Molybdenum with the Eco-Rhiz Soya seed treatment as Molybdenum can impact negatively on the ability of the Rhizobium to form healthy nodules. If required Molybdenum can be applied as a foliar spray.

### PRECAUTIONS

- **Remember you are working with a living organism.**
- Do not use after expiry date.
- Do not mix in containers that have previously been used for toxic substances. Wash the containers well with soap and water before use.
- Use within 6 hours of mixing.
- Shake or stir the fungus mixture frequently during use to avoid settling out of the product.
- Do not leave powder or mixture standing in the sun.
- Do not mix fungus with any agrochemicals without first consulting your sales representative.
- Avoid inhaling dust.
- Wash hands with soap and water before eating, drinking or smoking.

**Disclaimer:** Although this inoculant has been tested under a variety of conditions, the supplier does not warrant that it will be efficacious under all conditions. Because the active agent is a living organism, its action may be affected by storage, handling, climatic or soil conditions. This naturally occurring organism should not cause damage to crops, vegetation, or the environment, nor harm to man and animals. However, in the unlikely event of this happening, the supplier does not accept responsibility for any damage that may occur.

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