

PRECAUTIONS:

Best stored between 4°C - 10°C and away from direct sunlight. Do not freeze. Do not use after expiration date. Once opened, use within 24 hours. Do not allow the product to get dry or wet and maintain package integrity until use. Avoid contact with eyes and/or inhaling dust -may cause irritation. Use only for the crops specified in this label. Keep out of reach of children. After handling the product, wash arms, hands and face with water and soap before eating, drinking, or smoking.

Pesticides:

Most seed treatment chemicals and trace elements are toxic to rhizobia. Check with Rizobacter or its Distributor for compatibility information.

Fertilisers:

Slurry inoculated seed should never be mixed with fertilisers as rhizobia numbers will deteriorate very rapidly. Excessive use of starter Nitrogen or high levels of nitrate in the soil can delay or reduce nodulation.

LIMITED WARRANTY:

After delivery, Rizobacter Argentina S.A. and its Distributor are not responsible for the wrong use of the product. Buyers must follow the recommendations on this label, assume the risks arising from the use or handling of this product and accept the product on that condition.

GROUP F (WSM1455)

Rhizobium leguminosarum
bv. viciae

Rizoplus

Faba, Pea, Lentil and Vetch

Peat-based rhizobia inoculant to improve nodulation and biological nitrogen fixation of legumes.

TREATS 5000 KG OF FABA BEAN, PEA OR VETCH SEED AND 2500 KG OF LENTIL SEED

LARGE PACK

Expiration date:
Batch number:

MADE IN AUSTRALIA

**STORE BETWEEN 4°C - 10°C. DO NOT FREEZE.
STORE OUT OF DIRECT SUNLIGHT.**



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DIRECTIONS FOR USE:

For optimal performance, sow treated seed within 6 hrs of inoculation and no later than 24 hrs after seed application into a moist soil profile.

Slurry Inoculation Method

1. All the process must be carried out in a shaded area, away from direct sunlight.
2. Prepare a slurry by mixing the entire contents of this pack with **cool, clean, non-chlorinated water** at the ratios recommended in the table below:

Mixing Ratios for Slurry Method	
Large Pack	8 - 10 L water

3. Stir to ensure that inoculant is thoroughly dispersed.
4. Apply this slurry over the correct weight of seed and mix until all seeds are coated.
5. For mixing, run seed and inoculant slurry up an auger.

Liquid Injection Method

1. Place Rizoplus into a porous bag (ie calico bag, stocking) to help reduce blockages.
2. Suspend bag within the tank while filling with **cool, clean, non-chlorinated water**.
3. To help prevent blockages, ensure filters are 80 mesh or coarser.
4. Apply solution at 50-100 L per hectare.
5. Ideally, the solution should be placed in close contact to the seed at sowing.

310 mm

100 mm

210 mm

100 mm