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## Bacterial soil amendment

Biolevel PhosN is a soluble consortium of synergistic, naturally- occurring soil bacteria selected for their ability to solubilise locked-up soil nutrients and to fix atmospheric nitrogen in a wide variety of crops. On application, Biolevel PhosN colonises the plant rhizosphere increasing the availability of both soil-based and applied macro and micro nutrients to the plant. The continuous increased availability of nutrients can result in healthier plant growth with increased yield.

### INGREDIENTS:

#### Active Ingredients:

Contains consortium of naturally occurring bacteria with a minimum total count of 1 billion cfu/gram.

#### Inert Ingredients:

Dextrose Monohydrate carrier: 98.89% by weight.

#### Pack Size: 1kg

#### Directions for Use:

Apply Biolevel PhosN at a rate of between 250g/ Ha and 500g/ HA. The lower application rate of 250g/HA is suitable for targeted applications like seed coatings and in furrow spraying. 500g/ HA are recommended for broad acre application and higher value crops.

The product is readily soluble and can be applied as a liquid or powder directly to the seed, sprayed at planting furrow or on grassland. As a fully watersoluble product, Biolevel PhosN can also be applied via irrigation equipment.

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Manufactured for & quality guaranteed by:  
Biolevel Ltd. Registered in England No.  
10079494. [www.biolevel.net](http://www.biolevel.net)

**BIOLEVEL**

Distributed by:  
**Peace Seeds**  
Agricultural Specialists

## Compatibility:

Biolevel PhosN is compatible with biological fungicides and with most chemical fungicides. Biolevel PhosN is compatible with inorganic and organic fertilisers and biostimulants.

## Storage and Handling:

- Product must be stored in dry conditions in supplied packaging
- Avoid temperatures above 50 degrees Celsius and extreme freezing cold.
- After dissolving, use the product within 24 hours.
- Use within one year of manufacturing date.

## Hazard Statement(s):

**H334:** may cause allergy or asthma symptoms or breathing difficulties if inhaled.



## Precautionary statement(s) (prevention):

**P261:** Avoid breathing dust.

**P285:** In case of inadequate ventilation, wear respiratory protection.

## Precautionary statement(s) (response):

**P304+P341:** IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

**P342+P311:** If experiencing respiratory symptoms call a doctor/physician.

## Precautionary statement(s) (disposal):

**P501:** Dispose of contents/container in accordance with local regulations.

## Precautions for safe handling:

(1) Read the label before use. (2) Avoid breathing dust / spray. (3) Do not eat, drink or smoke when using this product. (4) Wash hands thoroughly after handling. (5) Wear protective clothing. (6) [In case of insufficient ventilation] wear respiratory protection.