

# Petro Evo 26-8-8

BASAL  
DRESSING  
LINE  
GRANULAR

- 1 Granular sustained-release formulation
- 2 Improves nutrient availability
- 3 Increases yields

THE ENERGY OF PETRO,  
AT LAST WITHIN A GRANULE



**special fertilizers**  
for modern  
agriculture

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Certified company  
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# Petro Evo 26-8-8



## PRODUCT

Petro Evo 26-8-8 is a product with high technological content, because it includes three exclusive Agriges production technologies: *RyZea Plus*, *Bpc* and *Bbtp*. Finally, the energy of Petro, long-dated Agriges pellets is transferred into granules, which have always guaranteed maximum crop agronomic performance. Petro Evo 26-8-8 features a significant amount of Nitrogen, present in both ureic and ammoniacal forms, which is gradually transferred to the crop via *Bbtp* technology, which prevents soil depletion. *RyZea Plus* technology, on the other hand, increases the amount of nutrients absorbed, improving the quality of production. Finally, the microbial component of *Bpc* proliferates in the soil, even in unfavourable environmental conditions, with beneficial effects on the plant. Petro Evo 26-8-8 guarantees gradual and effective nutrition.

## COMPOSITION

Total Nitrogen (N)	26,0 %	Total phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	8,0 %
Urea Nitrogen (N)	18,0 %	Water-soluble Potassium oxide (K <sub>2</sub> O)	8,0 %
Ammoniacal nitrogen (N)	8,0 %		

Containing *RyZea Plus*, *Bbtp* and *Bpc*.

## DOSES AND ADMINISTRATION

Crops	Soil application	Dose kg/ha
Tree crops	Upon vegetative resumption and after harvesting (200-400 kg/ha)	300-800
Horticultural crops	In the pre-transplanting/sowing phase and under cover	300-1200
Industrial crops	Sowing	300-500*
Cereals	Sowing	200-300

The above doses are merely indicative and may vary depending on the soil and climate conditions of each area, the planting density and the type of crop. They must also be included within the entire fertilization plan. \* 100-200 kg/ha in case of distribution of the product located along the row

## WARNINGS

Store at a temperature between 10° C and 30° C. Keep in the original container in a cool, dry place, away from excess heat. Do not exceed the appropriate doses.

## FORMULATION

Granules

## GRANULAR DIAMETER

1,5-4,5 mm

## HUMIDITY

-

## PACKAGES

25 kg



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## TECHNICAL NOTES



Soil  
application



Growth Promoting  
Bacteria



Exclusive Agriges  
production technology



Exclusive Agriges  
production technology

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