



Right : Penergetic

Courtesy: Penergetic Brazil



Used in more than 40 countries

# Penergetic P (Plants)

*Feed your mycorrhizal fungi and benefit from more resilient plants*



Left: Penergetic since 8 months  
Courtesy: Penergetic Poland



Right: Penergetic  
Courtesy: Penergetic USA



- ▶ Develops mycorrhizal fungi and natural fertility
- ▶ Reduces fertilizers by 20%
- ▶ Reduces the cost of production
- ▶ Easy to mix with other products
- ▶ No residue, no pollution
- ▶ Fewer soil pests
- ▶ Deeper root tissue
- ▶ Plants more resistance to drought

- ▶ Stimulates initial vigour and growth
- ▶ Stimulates biological activity and disease resistance
- ▶ Create more MS
- ▶ Low-cost product
- ▶ Improves the efficiency of photosynthesis

## List of Penergetic P products

Reference 4000: Penergetic P Standard  
Reference 4100: Penergetic P Flowers  
Reference 4110: Penergetic P Lawn  
Reference 4200: Penergetic P Orchard  
Reference 4220: Penergetic P Pinapple  
Reference 4300: Penergetic P Viticulture

Reference 4301: Penergetic P Vitality of the vine  
Reference 4510: Penergetic P Potatoes  
Reference 4520: Penergetic P Vegetables  
Reference 4540: Penergetic P Cereal & Corn  
Reference 4550: Penergetic P WW  
Reference 4020: Penergetic P PI

## Available containers:

Liquid: Molasse, Bio Molasse  
Size: 2.5L/10L  
Powder: Ultra fine bentonite, Sikron  
Size: 2kg/2.5kg/8kg/10kg



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