



Ultramol® Magnum Phoscal

Related Crops

- Ultramol® Magnum Phoscal is a strong acidic, high analysis P, Ca and N source for fertigation in soil-grown crops.
- Thanks to its acidic action increases the nutrient availability in the soil solution, improves the nutrient uptake efficiency, and helps to prevent the blocking of irrigation systems.
- Furthermore, Ultramol® Magnum Phoscal keeps the calcium and phosphate ions in solution, without causing an insoluble calcium phosphate precipitate.

Technical information

Total ureic nitrogen (N):	10,0%
Total phosphorus pentoxide (P₂O₅):	50,0%
Total phosphorus (P):	21,8%
Total calcium oxide content (CaO):	10,0%
Total calcium content (Ca):	7,1%
Insolubles:	<0,1%
EC (1 g/l at 25°C, in mS/cm):	1,0
pH (1% solution):	2,2
pH (0,1% solution):	2,7
Form:	Crystalline, odourless powder



Technical information

Colour:

White