

Partially acidulated natural reactive phosphate (Superactiv®)

Simple mineral fertilizer

Use

Superactiv® is produced through partial acidulation of our natural reactive phosphate, which doubles its initial solubility and offers soluble sulfur and calcium in the composition. Due to enhanced chemical characteristics, the product is offered in granulated form and can be used in perennial and semi-perennial crops, phosphating, opening of areas and annual crops, even in soils of medium fertility.

Packaging

- In bulk
- Big bags available upon request.

Specifications

P₂O₅ soluble in water: 6%
P₂O₅ soluble in CNA + water: 9%
P₂O₅ soluble in citric acid 2%: 12%
P₂O₅ (total): 21%
Calcium: 21%
Sulfur: 6%

Physical properties

Physical state: granule
Appearance: grey