

AFESOL

90 % ELEMENTAL SULPHUR (S) + CLAYS
ELIMINATES SALINITY



ADVANTAGES

- ✓ Lowers conductivity significantly reducing the level of soil salinity.
- ✓ Fights water stress.
- ✓ The product decomposes to a powdery form in a short period of time, facilitating the incorporation to the soil faster.
- ✓ It does not float so in flood crops it improves the yield on the ground.
- ✓ Improves soil structure and promotes water penetration.
- ✓ No leaching losses.
- ✓ It increases the availability of macronutrients and favours a higher absorption of micronutrients.
- ✓ Improves alkaline and saline soils by flushing the salts present in the soil, decreasing the pH of the soil.
- ✓ Stimulates the vegetative development of the plants, providing an intense green color by favouring the generation of chlorophyll.
- ✓ Prevents potato rust.



1. Afesol 2-5 mm
2. Microafesol 1 mm



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AFEPASA
PALLARÉS SULPHUR
SINCE 1893

DESCRIPTION

Sulphur amendment with fast-acting hemispherical shape. The sulphur is mixed with clay which, by absorbing moisture, easily separates, achieving a rapid decomposition and incorporation of sulphur into the soil.

WHY SHOULD I USE IT?

AFESOL accelerated pH drop due to action by thiobacteria; moisture and oxidation of the product occur at a depth of 30 cm in the soil.



RECOMMENDED DOSAGE

- **400 - 1200 Kg** (corrector)
- **150 – 300 Kg/ha** (in nutrition)
- **500 Kg/ha** the pH drops 0.5 points.



COMPOSITION

- **Elemental sulphur (S)** **90%**
- Sulphur trioxide (SO₃): 225 %
- **Clays** **10 %**



INSTRUCTIONS FOR USE

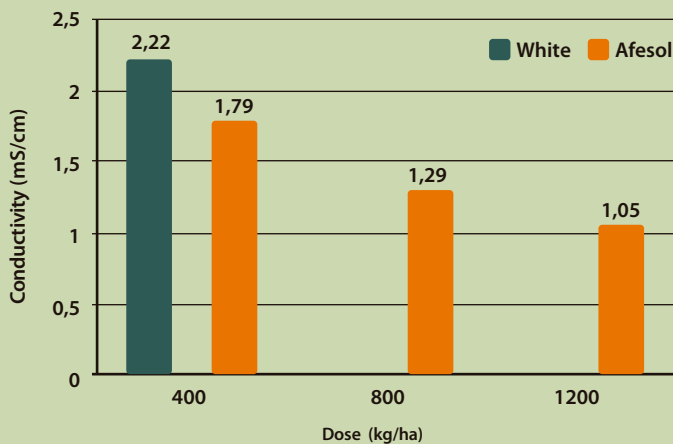
- 30 cm depth for best effects



PACKAGING

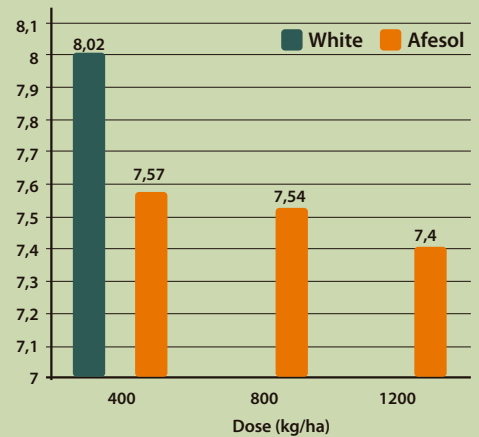
- **25 Kg / 1200 Kg**

Conductivity AFESOL (24 days)



In saline soils, with 400 Kg / ha, the conductivity with AFESOL is reduced by 30%.

pH to 25°C Afesol (24 days)



In only 24 days the pH drops to half a point compared to the control.

