

SOLFOUREA PALLARES LIQUID PLUS

15 % ELEMENTAL SULPHUR (S) + 15 % UREIC NITROGEN (N)
+ 0,5 % BORON (B) + 0.1 MOLYBDENUM (Mo)

EC FERTILIZER

UFI: 7ND0-90RD-J002-28YT

SC

NON ADR
PRODUCT



DESCRIPTION: Nitrogenous fertilizer from liquid urea enriched with elemental sulphur, boron and bolybdenum.

ADVANTAGES

- ✓ Rich in primary macronutrients (ureic nitrogen and elemental sulphur), promoting a greater development and growth of the plant and its fruits.
- ✓ Decrease in nitrogen losses through evaporation, achieving a reduction in the nitrogen dose.
- ✓ Higher nitrogen quality thanks to the contribution of ureic nitrogen.
- ✓ Lower cost per hectare versus products with nonammoniacal nitrogen and sulphates.
- ✓ If applied in states before flowering, it is accelerated thanks to the combination of sulfur and boron (S + B).
- ✓ The application of boron (B) and molybdenum (Mo) allows to obtain a better flowering and a better quality of the pollen, thus ensuring better fruit setting.



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INSTRUCTIONS FOR USE

1. Shake before use.
2. Applied by foliar application, prevents treatment with oils 21 days before and 21 days after.
3. Compatible with the vast majority of products on the market. If in doubt, carry out a small-scale test.
4. It can be used with most phytosanitary products, except those that are very alkaline or contain mineral oils.



COMPOSITION

• Elemental sulphur (S)	15 %
Sulphur trioxide (SO ₃): 37,5 %	
• Total nitrogen (N)	15 %
Ureic nitrogen: 15 %	
• Boron (B)	0.5 %
• Molybdenum (Mo)	0.1 %



RECOMMENDED DOSAGE

ROOT

- **1,75 – 3,25 L/ha** (grass)
- **2,50 – 4 L/ha** (horticulture)
- **3,50 – 5 L/ha** (citrus and fruit trees)
- **4 – 6 L/ha** (cereals)
- **7,5 – 10 L/ha** (olives)

FERTIRRIGATION

- **0,25 – 3 g/L** (depending on stage)

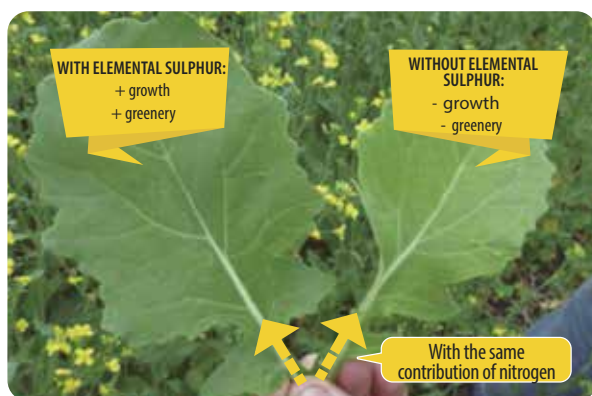
FOLIAR

- **1 L/hL**



PACKAGING

- **10 L** (Optional: 1 L / 5 L / 20 L)



WITH ELEMENTAL SULPHUR:
+ growth
+ greenery

WITHOUT ELEMENTAL SULPHUR:
- growth
- greenery

With the same contribution of nitrogen

With the same amount of nitrogen, the contribution of elemental sulphur, makes better assimilate the nitrogen and its effect is multiplied and noticed through a greater growth of the plant.