



trafos K[®]

Efficient solution to strengthen the health of your crops
in a natural way



DESCRIPTION

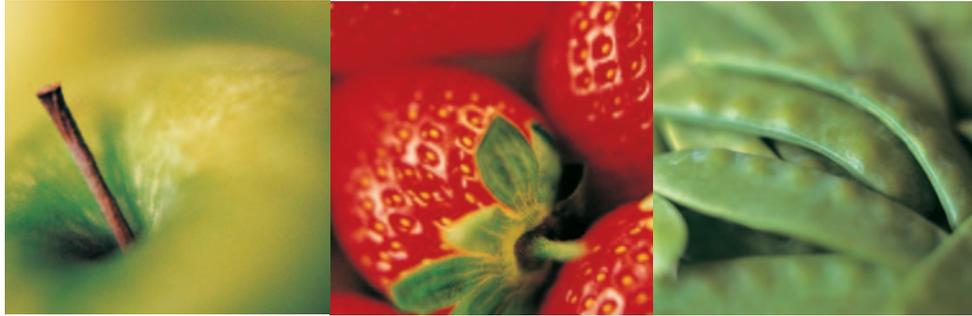
Trafos K is an efficient, active and concentrated source of phosphorus and potassium and its use is particularly recommended when these two macro-nutrients are most required: formation of the root system, flowering and ripening

MAIN BENEFITS

- Trafos K application is also specially indicated for the prevention and correction of deficiencies of phosphorus and potassium, even at low temperatures or adverse climatic conditions and without soil immobilization
- A natural product with no safety periods that does not generate residues
- Maximum and fast efficiency, at foliar and root level, due to its systemic action method
- Efficient, active and concentrated source of phosphorous and potassium. Its use is particularly recommended when these two macro-nutrients are most needed

TECHNICAL SPECIFICATIONS

- Phosphorus (P_2O_5) soluble in water: 30% w/w (42% w/v)
- Potassium (K_2O) soluble in water: 20% w/w (28% w/v)
- Presentation: Soluble liquid (SL)



FOLIAR APPLICATION

DOSAGE
AND METHOD
OF USE

Fruit trees (citrus, olive trees, coffee...)	3-6 L/ha (300-400 cc/100 L of water)	2-3 applications starting at pre-flowering stage
Grapevines	3-6 L/ha 300-400 cc/100 L of water	3-4 applications every 15 days, from pre-flowering stage until fruit coloring change
Strawberry and bushes	3-4 L/ha	2-4 applications every 15 days since pre-flowering stage
Oilseed rape	3-4 L/ha	Apply at beginning of stem elongation ("rosette")
Lettuce, endives, spinach	3-4 L/ha	2-3 applications when there is enough foliage, every 7-10 days
Soybean, beans	3-4 L/ha	Apply when the crop has 10-15 cm
Melon, watermelon, cucurbits	2-4 L/ha	2 applications at pre-flowering stage
Vegetables (tomatoes, peppers, aubergines, artichokes,...)	2-4 L/ha	Apply every 10-15 days. Start after transplanting
Potatoes	2-4 L/ha	3-4 applications every 10 days, from the time the crop reaches 10-15 cm
Cereals	2-4 L/ha	Apply from the end of tillering or "ear 1 cm" stage till stem elongation.
Maize and sorghum	3-4 L/ha	Apply at 6 to 8 leaves stage
Flowers and ornamental crops	100-200 cc/100 L of water	Apply each week

SOIL APPLICATION (DRIP IRRIGATION)

Fruit trees (citrus, olive trees, coffee...)	6-10 L/ha	Treat in spring and autumn
Vegetables, strawberries and ornamental crops	6-10 L/ha	Repeat 15-30 days after the first treatment