



ACETAK

Potassium 25

**INCREASED CROP YIELD AND IMPROVED
FRUIT QUALITY FROM A MORE POWERFUL
SOURCE OF POTASSIUM**



APPLICATION RATE

The application of **AcetaK25** is calculated based on the volume of water used in foliar spray. This is generally in the range of 100-litres to 500-litres per hectare.

The optimum dilution rate is 1-litre in 25-litres of water. The following guide can be used:

Litres/h of Aceta 25	Litres /h of spray to cover canopy
2	50
3	75
4	100
6	150
8	200
10	250
20	500
32	800

HOW TO USE

AcetaK25 can be used in response to deficiency symptoms. **AcetaK25** can be used as potassium therapy during healthy crop growth, or when plant demand for potassium is high (i.e. during fruiting).

AcetaK25 delivers benefits during both VEGETATIVE and REPRODUCTIVE growth phases.

There is no need to supplement the spraying application if it rains 2 hours or more after spraying.

ACETA POTASSIUM 25

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HIGHLY EFFECTIVE

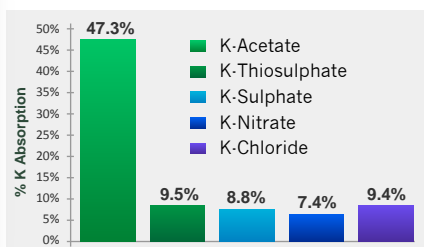
This is the first in a new range of highly specialised potassium liquid fertiliser products from Rural Liquid Fertilisers (RLF) to be known as **ACETAK**.

AcetaK25 is a single element speciality foliar product derived from Potassium Acetate. The product has been formulated at pH 6 for improved availability and compatibility and Potassium Acetate has been shown in university trials to have a leaf absorption rate that is 5 times higher than many commonly used Potassium sources.

AcetaK25 applied from pre-flowering to near maturity/harvest, not only delivers high level potassium that supports the continuing growth and development of the crop, in balance with other essential nutrients, but is also highly beneficial when used as crop therapy to address any nutrient deficiency needs that might arise that will inhibit the best outcomes for flowering, fruiting, grain fill and yield being achieved.

EXCELLENT SOURCE OF FOLIAR POTASSIUM

**THE FOLIAR ABSORPTION OF POTASSIUM ON SOYBEAN
AFTER 48 HOURS FROM ORGANIC AND INORGANIC
POTASSIUM CARRIERS**



Department of Horticultural Sciences, Texas A&M University

BENEFITS

VEGETATIVE GROWTH PHASE

- ✓ Prevents potassium deficiency
- ✓ Corrects potassium deficiency
- ✓ Improves photosynthesis
- ✓ Increases turgidity and water retention
- ✓ Helps disease resistance

REPRODUCTIVE GROWTH PHASE

- ✓ Increases yield
- ✓ Increases fruit numbers
- ✓ Increases fruits size
- ✓ Increases fruit sugar
- ✓ Enhances fruit firmness
- ✓ Increases storage life
- ✓ Helps disease resistance

CONTACT US

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Nutrient

Potassium

as

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