

K-Carb-35™



Problems with potassium uptake are often pH related, due to the inherent alkalinity of this element. K-Carb-35™ involves potassium citrate - a buffered, super-available form of potassium.

High analysis pH buffered liquid potassium complexed with citric and fulvic acids. K-Carb-35™ is specifically designed for foliar fertilising fruit, vegetable and grain crops during the potassium-hungry fruit/seed-fill stage.

Benefits

- Biological Farmer of Australia (BFA) Registered Product 456AI.
- Fruit/Seed size is potassium dependant. Over 75% of leaf tests reveal inadequate potassium levels at the critical fruit/seed-fill stage.
- A high concentration of pure potassium in an organic acid base
- Helps overcome lockups.
- Reduced risk of burning.
- Enhances photosynthesis.



PACKAGING

1 L, 5 L, 20 L, 200 L, 1000L
Product Code: KCARB



K-Carb-35™



Application Rates

Foliar:

Minimum dilution 1:100

Small Crops, Turf & Vines

3 – 5 L per ha

Orchard Crops

4 – 7 L per ha

Broadacre

2 – 3 L per ha

Fertigation:

8 – 12 L per ha

Typical Analysis w/v

Potassium (as citrate) 35.2%

Also includes fulvic acid as a bio-stimulant and complexing agent.

pH..... 6.5 – 8.5

Conductivity n/a

Solubility 100%

Appearance Brown liquid

Miscellaneous

- Note: Potassium is often only required following the major potassium drawdown associated with flowering and fruit-set formation. Oversupply of potassium in the early stages of growth will often be at the expense of calcium availability.
- Apply K-Carb-35™ every two weeks from fruit set until harvest.
- Note: Product in 1000 L tanks may weigh over 1 tonne. Forklift with 2 tonne lifting capacity is recommended.

Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The buyer assumes all responsibility for the use of any NTS products.



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