



Ag Plus
Consultancy

CARBO K

CARBO K has been designed to improve potassium efficiencies on low fertility soils. This is a granulated fertiliser blending sulphate of potash with natural carbons and potassium silicate mica, specially formulated for most soils and used to give maximum benefit to crops during the growing season.

BENEFITS

- Increases aerobic microbe activity
- Contains an auxin like growth promotant that can enhance cell division and elongation
- Carbon to stabilise and chelate nitrogen and to improve potassium efficiency
- Increases CEC of the soil
- Suppresses pathogenic micro organisms
- Buffers the effects of excessive elements (particularly salts/sodium) toxic chemicals and heavy metals
- pH buffering capacity to help neutralise the problems associated with pH extremes
- Contains silicates for more efficient photosynthesis, cell wall strengthening and as a management tool for excess sodium

TYPICAL ANALYSIS

N	P	K	S	Carbon	Ca	Mg	Fe	Si
0%	0%	37.3%	15.8%	2%	0.42%	0.18%	0.25%	0.2%

+ Trace Minerals Boron, Manganese, Copper, Zinc, Cobalt, Molybdenum & Selenium

APPLICATION RATES

Application Rates should be determined by soil analysis and applied in conjunction with a balanced nutritional program...

For further information contact:

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