

Technical Brochure

- ✓ Foliar
- ✓ Fertigation



Super K 40 (0 - 0 - 40)

A high analysis liquid potassium carbonate. Suitable in all areas of agriculture as a Liquid inject replacement for solid sources of K.

Super K 40 is specifically designed for liquid injection as a continuous stream, making it a great fit for all crop types and/or deficient scenarios. Plants supplied with good levels of potassium are better able to withstand stress, insect damage, frost and many plant diseases. With a high pH, it will help reduce soil acidification practices in your soil profile in turn giving the plant a better growing environment around the root zone.

Benefits

- ✓ Cost effective and powerful format of Potassium
- ✓ Potassium is required in nearly every aspect of plant growth
- ✓ Chloride-free source of Potassium
- ✓ Potassium Carbonate form is effective in suppressing sodium in the soil profile
- ✓ Less leachable form of Potassium
- ✓ pH lifter

TYPICAL ANALYSIS	G/L	% W/V	W/W%
Potassium (K)	400	40.00	26.31

pH	13.0 – 13.5
SG	1.48 – 1.52

APPLICATION RATES

Fertigation	Rate/ha	Water/ha
Pasture	5-30L	Various
Furrow Inject	Rate/ha	Water/ha
Broadacre	3-10L	Various

PACKAGING
20L, 200L and 1000L

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