



POWER NK

Foliar-Fertigation Fertiliser



High Concentration Nitrogen and Potassium Liquid for Injection and Fertigation

POWER NK RATE FOR FOLIAR APPLICATION

Power NK (L/ha) 2L to 10L

Optimum Water Rate (L/L of Power NK)* 50x

Optimum dilution rate for foliar spray is **50L** of water per litre of **Power NK**

** Water rate should be adjusted to suit spraying conditions; higher water rates are best suited for dry winter or spring conditions and summer foliar applications; lower water rates should be used when leaf surfaces are "dewy" (e.g. damp winter and spring conditions).*

POWER NK RATE FOR FERTIGATION

Water Rate (L/ha) 10,000 50,000

Power NK (L/ha) 2 to 9 10 to 45

Power NK can be used at 2 to 9L /10,000L (1mm of irrigation) per ha; (e.g. 10 to 45L/ha for 5mm of irrigation).

Concentrated liquid form of (N) nitrogen and (K) potassium.

Potassium (K) source is free of chloride and sulphate

Mobilizes trace elements in soil.

Increases Rhizosphere microbial activity and population.

Unlocks phosphorus in soil.

Induces good ratio of nitrogen to potassium in plant tissue.

ANALYSIS

Nutrient

Nitrogen

Potassium

SG



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