

CROP SOLUTION



TECHNICAL GRADE FOLIAR POTASSIUM

ACTIVE CONSTITUENTS:

Potassium: 40% w/v

Humic Acid: 2% w/v



ULTIMATE
AGRI-PRODUCTS



PRODUCT DESCRIPTION:

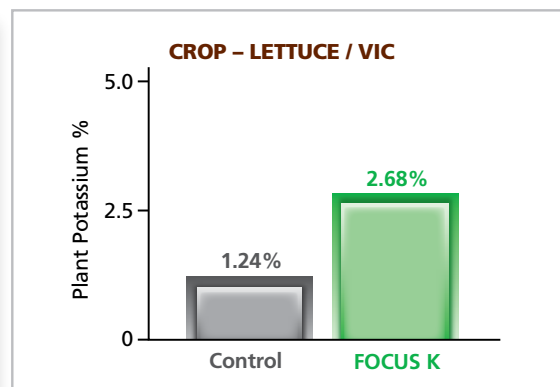
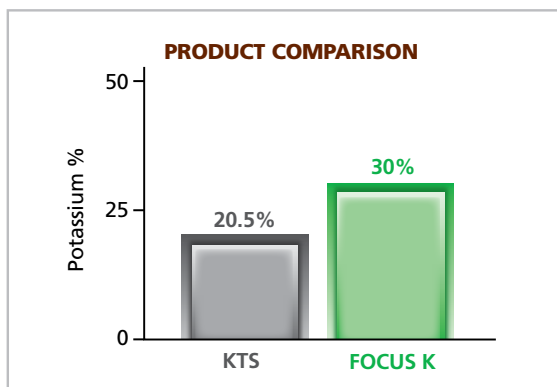
FOCUS-K is a technical grade liquid foliar Potassium treatment, that is applied to fresh grown produce and other field crops to improve and increase the plants Potassium levels and to also correct growth disorders caused by low plant Potassium levels. **FOCUS-K** is a high analysis foliar treatment that contains 40% w/v of Potassium (Carbonate) plus 2% Humic Acid, to provide you with a highly concentrated formulation for maximum field results.

APPLICATION RATES:

CROP	RATE L/ha	COMMENTS
Veg	3-5	Apply every 14 days from 6-8 leaf stage.
Carrot	3-5	When sufficient leaf area to intercept spray with 10 to 14 day intervals between applications. Water rate: 200-500 L/ha.
Beans, Chick Peas	5	Before flowering. Water rate: 30-200 L/ha.
Potatoes	3-5	Apply during bulking and repeat as necessary at 7 to 10 day intervals. Water rate: 200-500 L/ha.
Onion	5	When sufficient leaf area to intercept spray. Water rate: 200-500 L/ha.
Pomme/ Stone Fruit	4-6	Apply after fruit set with follow up applications every 21 days.
Fruit	4-6	Apply every 14-21 days following fruit set.
Vines	4-6	Apply every 14-21 days following fruit set.
Tropical Fruit	4-6	Apply every 14-21 days following fruit set.
Citrus	3-5	Commence applications after fruit set and repeat as necessary at 14 to 21 day intervals. Water rate: At least 1000 L/ha.
Sugar Cane	5-7	Apply as required or when Potassium levels are low.
Pasture	3-5	Apply when Potassium is low or as required.
Cotton	2-5	Three applications at 14 day intervals commencing prior to first flower. Water rate: 30-100 L/ha.
Cereals	5	From mid-tillering to 2nd node. Repeat at 10 to 14 day intervals between these growth stages as necessary. Water rate:

Application/Mixing: **FOCUS-K** should be diluted and applied with a minimum of 50 Litres of water per hectare. **FOCUS-K** is compatible with a wide range of Ag Chemicals however we do recommend that a chemical compatibility test be conducted first.

FIELD TRIAL RESULTS:



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PACK SIZES AVAILABLE (LITRES): 20, 200, 1000

DISTRIBUTED BY:



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