

# A Great Potash

<b>Brand Name</b>	A Great Potash
<b>Product Code</b>	C018
<b>Purpose</b>	A nutrition supplement for potassium deficient agricultural / horticultural crops by foliar application. Formulated with a neutral alkaline pH for greater tank mix compatibility.
<b>Description</b>	A Potassic fertiliser containing: Potassium.
<b>Standard Pack Sizes</b>	1lt, 5lt, 10lt, 1000lt IBC.

## Chemical Composition

<b>Formulation (g/l)</b>	K <sub>2</sub> O 595.
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## Physical Properties

<b>Physical State</b>	Soluble liquid
<b>Colour</b>	Yellow
<b>pH</b>	7.5 – 9.0
<b>Density</b>	1.45 - 1.55

## Crops Recommendations

<b>Foliar Applications</b>	<p>1 - 3 litre/ha in 200 litre water. For crop specific details please see reverse side. Shake bottle well before use.</p> <p>Half fill spray tank with water and begin agitation. Empty the required quantity into the spray tank, mix until dissolved or dispersed and add the balance of the water. Ensure agitation is maintained throughout the spraying operation. Do not allow the spray tank agitation to stop whilst product remains in the tank.</p> <p>Foliar Fix A Great Potash is tank mixable with most spray applied chemicals. Read all labels carefully and adhere to the instructions for use and advice regarding whether or not the products should be co-applied.</p> <p>If mixing products in the spray tank, add product first.</p> <p>Many variables outside the control of Safagrow can influence the performance of co-applied products and therefore co-application is entirely at the risk of the end user.</p>
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## Storage

Protect from frost. Store between 5°C and 35°C. Do not store in direct sunlight. Keep away from food, drink and animal feed. Keep out of reach of children.



## Application Recommendations

Crop	Rate	Timings
Apples and Pears	5 L/Ha	At bud burst. Also, two to three applications of 5 L/Ha in intervals of 10-14 days starting at petal fall. A further application may be required after harvest but before leaf fall. Water rate: 500 L/Ha.
Brassicas	5 L/Ha	At 4-6 leaves. Repeat as required in intervals of 10-14 days. Water rate: 200 L/Ha.
Blackcurrants (field grown)	5 L/Ha	At start of flowering. Water rate: 200 to 500 L/Ha.
Carrots	5 L/Ha	When crop is 15cm tall. In case of moderate to severe deficiency repeat same rate at 10 to 14 day intervals. Water rate: 200 L/Ha.
Cereals	5 L/Ha	From early tillering to second node detectable (Zadok's GS 21 to 32). Repeat as necessary in intervals of 10-14 days between these growth stages. Water rate: 200 L/Ha.
Cherries	3-5 L/Ha	3 applications of 3 to 5 L/Ha from stone hardening, with repeat applications in intervals of 10-14 days and again after harvest before leaf fall. Water rate: 500 to 1,000 L/Ha.
Grass (amenity)/Turf	10 L/Ha	With the beginning of new growth in the spring. Repeat applications can be made at the same rate in intervals of 14 days where required. Water rate: 500 to 1,000 L/Ha.
Leeks (field grown)	5 L/Ha	14 days after transplanting or where direct sown when the crop is 15cm tall. Repeat applications may be made where necessary in intervals of 10-14 days. Water rate: 200 L/Ha.
Lettuce (field grown)	5 L/Ha	14 to 20 days after the 4-6 leaf stage. Repeat if necessary at 10 day intervals. Do not apply within 1 month of harvest. Water rate: 500 L/Ha.
Maize	5 L/Ha	At the 4 to 8 leaves. Water rate: 200 L/Ha.
Oilseed Rape	5 L/Ha	At the 4 to 6 leaf stage. Repeat as necessary in 10-14 day intervals. Water rate: 200 L/Ha.
Onions (field grown)	5 L/Ha	When there is sufficient leaf area to intercept the spray. Water rate: 200 to 500 L/Ha.
Potatoes	10 L/Ha	One application of 10 L/Ha or two applications of 5 L/Ha during tuber bulking (from when tubers are at least 10mm diameter). Allow an interval of 10-14 days between applications. Water rate: 200 L/Ha.
Strawberries, Raspberries (field grown)	5 L/Ha	At green bud. Water rate: 200 to 500 L/Ha.
Sugar Beet	5 L/Ha	From 16 leaf stage. Repeat applications in intervals of 10-14 days where required. Water rate: 200 L/Ha.
Vines (wine grapes only)	3-5 L/Ha	At fruit set, pea-sized berries and first colour softening/one month before harvest. Water rate: 200 to 500 L/Ha.

