

Flower & Fruit Fertilisers Catalogue





Exurgo

Professional Flower and Fruit Booster

Exurgo is a professional grade generative booster designed to maximise fruit size, marketability and brix levels in Calcium demanding crops. Many plants are prolific producers of fruit, often generating fruit and flower in a flushing pattern that can severely stress rootzone nutrient availability, particularly Calcium.

There are subsequently periods during intense generative cropping where optimal Calcium uptake simply cannot be provided by root assimilation, Exurgo however provides vastly improved uptake in these conditions with superior natural complexing from eXo, to drive Calcium and Potassium into the plant, maximising fruit size, marketability and sugar content.

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Calcium in particular is dominantly transported by the Xylem, however by complexing Calcium with eXo, the plant will recognise the compound as proteinaceous, allowing it to be Phloem mobile and assimilated to a much higher degree than usually possible. Exurgo is designed to be applied regularly throughout the entire generative period, from differentiation to harvest.

Rates and Guidelines:

Foliar: 1.4 – 1.85L per 1000L of water.

Fertigation: 1.4 – 5.8L/ha.

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Typical Analysis

Total-N 5.83% w/v

N-NH₄ 0.07% w/v

N-NO₃ 5.76% w/v

K 4.07% w/v

Ca 6.06% w/v

Available in 20L, 200L, 1000L IBC



Effloro

Professional Flower and Fruit Booster

Effloro is a professional grade generative booster designed to maximise fruit size and brix levels in all crops. In order to realise genetic potential and achieve abundant yields of premium fruit, plants must receive a surge in Potassium and Phosphorus during periods of extreme generative demand, such as peak flowering and fruit swell. Yield is a function of fruit number and size – by maximising flowering and fruit set, as well as swell, a high yield is ensured.

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Many growers achieve sufficient flowering but fail to convert a high percentage of their crop into premium sized fruit, thereby inducing a significant yield loss. Effloro helps to improve yield by providing plants with the required nutrition to maintain premium fruit size during periods of peak generative demand, which without intervention usually results in a meaningful loss of average fruit yield.

With superior natural complexing (eXo), optimal uptake is ensured to allow Effloro to drive fruit sugar deposition and premium fruit size. Effloro is professionally designed to be utilised in substrate and soil cropping systems and to integrate seamlessly into any fertiliser regime.

Rates and Guidelines:

Foliar: 2.8L – 3.8L per 1000L of water.

Fertigation: 2.8 – 11.9L/ha.

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Typical Analysis

Total-N 0.42% w/v

N-NO₃ 0.42% w/v

P 2.13% w/v

K 5.73% w/v

S 0.81% w/v

Available in 20L, 200L, 1000L IBC



Fullsterkur

Professional Bloom Booster

Fullsterkur is a bud booster that works. To reach the genetic potential of your fast-growing plants, high rates of Phosphorus, Potassium and Sulfur are required during rapid generative growth periods. Luxury levels of these elements sustain elite essential oil levels, as well as dense inflorescences. Fullsterkur provides these three key elements, complexed by biologically active compounds (eXo) to drive massive blooms of the highest quality flowers.



Typical Analysis

P 2.61% w/v

(P205) 5.97% w/v

K 5.13% w/v

(K20) 6.18% w/v

S 0.81% w/v

Rates and Guidelines:

Foliar: 3 – 5.5L per 1000L of water.

Fertigation: 3.3 – 16.5L/ha.

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Available in 20L, 200L, 1000L IBC



Ovatio

Professional Flower and Fruit Booster

Ovatio is a professional grade generative booster designed to maximise flower number, fruit size and brix levels in all crops. Ovatio provides ideal ratios of Phosphorus, Potassium, Sulfur and Ammonium, combined with superior natural complexing (eXo), to ensure optimal uptake and drive fruit sugar deposition and premium size.



Ovatio helps to improve yield by providing plants with the tailored nutrition required to successfully convert flower to fruit and achieve a higher percentage of premium fruit size in a cropping season. Ovatio is professionally designed to be utilised in substrate and soil cropping systems and will integrate seamlessly into any fertiliser regime.

Rates and Guidelines:

Foliar: 2.8 – 3.8L per 1000L of water.

Fertigation: 2.8 – 11.9L/ha

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Typical Analysis

Total-N 1.61% w/v

N-NH₄ 1.14% w/v

N-NO₃ 0.47% w/v

P 2.52% w/v

K 3.99% w/v

S 1.13% w/v

Available in 20L, 200L, 1000L IBC