

RENOVUM RANGE — FLOWER & FRUIT

Flower & Fruit Fertilisers

Boost bloom, fruit size and sweetness for peak generative performance.

EXURGO · EFFLORO · FULLSTERKUR · OVATIO — 2026



Exurgo

Professional Flower & Fruit Booster

ANALYSIS 6-0-4-0 + 6 Ca



A professional-grade generative booster designed to maximise fruit size, marketability and brix in calcium-demanding crops. Prolific producers often fruit in flushes that severely stress rootzone nutrient availability — particularly calcium — creating periods where root assimilation simply cannot meet demand.

Exurgo delivers vastly improved uptake in these conditions, using eXo to drive calcium and potassium into the plant. Because eXo complexes calcium into a proteinaceous form, the plant treats it as phloem-mobile. Apply regularly from differentiation to harvest.

AT A GLANCE

ANALYSIS	Total N 5.83% · K 4.07% · Ca 6.06% w/v
RATE	Foliar 1.4 – 1.85 L / 1000 L · Fertigation 1.4 – 5.8 L / ha
SIZES	20 L · 200 L · 1000 L IBC
BEST FOR	Calcium-demanding crops · fruit size & brix

Effloro

Professional Flower & Fruit Booster

ANALYSIS 0-2-6-1



A professional-grade generative booster designed to maximise fruit size and brix in all crops. To realise genetic potential and achieve abundant yields of premium fruit, plants need a surge in potassium and phosphorus during peak flowering and fruit swell.

Many growers achieve sufficient flowering but fail to convert enough of the crop into premium-sized fruit. Effloro holds premium fruit size through peak generative demand, and with eXo's superior complexing, optimal uptake drives sugar deposition and size.

AT A GLANCE

ANALYSIS	Total N 0.42% · P 2.13% · K 5.73% · S 0.81% w/v
RATE	Foliar 2.8 – 3.8 L / 1000 L · Fertigation 2.8 – 11.9 L / ha
SIZES	20 L · 200 L · 1000 L IBC
BEST FOR	Holding premium fruit size & brix

Fullsterkur

Professional Bloom Booster

ANALYSIS 0-3-5-1



A bud booster that works. To reach the genetic potential of fast-growing plants, high rates of phosphorus, potassium and sulfur are required during rapid generative growth. Luxury levels of these elements sustain elite essential oil levels and dense inflorescences.

Fullsterkur provides these three key elements, complexed by biologically active compounds (eXo), to drive massive blooms of the highest-quality flowers.

AT A GLANCE

ANALYSIS	P 2.61% (P ₂ O ₅ 5.97%) · K 5.13% (K ₂ O 6.18%) · S 0.81% w/v
RATE	Foliar 3 - 5.5 L / 1000 L · Fertigation 3.3 - 16.5 L / ha
SIZES	20 L · 200 L · 1000 L IBC
BEST FOR	Dense inflorescences & essential-oil density

Ovatio

Professional Flower & Fruit Booster

ANALYSIS 2-3-4-1



A professional-grade generative booster designed to maximise flower number, fruit size and brix 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 improves yield by giving plants the tailored nutrition to convert flower to fruit and achieve a higher percentage of premium fruit size across the season. Designed for substrate and soil systems, it integrates seamlessly into any regime.

AT A GLANCE

ANALYSIS	Total N 1.61% · P 2.52% · K 3.99% · S 1.13% w/v
RATE	Foliar 2.8 – 3.8 L / 1000 L · Fertigation 2.8 – 11.9 L / ha
SIZES	20 L · 200 L · 1000 L IBC
BEST FOR	Flower-to-fruit conversion across the season