

PLANT IMPACT

partner for growth

Impact Potassium (Improved)

Now contains
patent protected
SPEEDO
chemistry

15-0-7, 13.7% stabilised NH_2 , 1.3% NO_3 , 7% K_2O , 0.17% plus Plant Impact's patent pending Speedo chemistry

Impact Potassium is a unique controlled release nitrogen / Potassium fertiliser for quality, yield, root promotion and stress tolerance. It is especially valuable in crops with a high K requirement such as tomatoes, fruit, vegetable and palm crops.

Impact Potassium improves yield, quality, homogeneity extends the productive life of the crop (proven in independent GEP field trials).

Impact Potassium utilises Pi's patent protected Speedo® chemistry, which gives much quicker activity than conventional fertilisers. Speedo chemistry improves colour, flowering, and sugar content of fruit and vegetable crops.

Impact Potassium uses Pi's unique PiNT chemistry keeping N in the amine form, giving a better growth habit - more reproductive growth (flowers, fruit, roots, tubers) and less vegetative growth.

Impact Potassium allows potassium uptake without disturbing calcium and magnesium uptake, this can improve growth in saline soils.

Impact Potassium can be used to aid growth in drought conditions, the PiNT chemistry develops an increased root system, allowing better water and nutrient uptake and a more favourable hormone balance. The product helps the plant maintain photosynthesis and osmotic balance during drought.

Recommendations for application:

Soil application: Up to 100 L/ ha/ season split into applications of 10-30L

Foliar application: 5-10 L/ha or 1% spray solution (spray to run-off)

CROP

Citrus

Fruit trees

Banana

Greenhouse crops

Potato

Strawberries and soft fruit

Vegetables

Palm crops

TIMING

Foliar spray after each leaf flush

30 day intervals from small fruit size to harvest

30 day intervals from small fruit development to harvest

15 day intervals from second flowering

20-30 day intervals when tubers are bulking

15-20 day intervals following fruit development

15 day intervals from 5 leaf stage

Apply at flowering, then at 30 day intervals until harvest

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