



LPG456



The ideal solution for:

- ✓ Poor shoot growth and low tissue turgidity.
- ✓ Difficulties achieving fruit consistency, weight and size.

LPG456® is a foliar fertilizer that improves plant conformation and keeps the plant young and active by inhibiting chlorophyll degradation. It contains three essential elements: zinc, magnesium and iron.

Harmonious, vigorous and functional crops

- ✓ Maintain an adequate vegetative growth.
- ✓ Higher quality of the flower components, resulting in better fruit set and more consistent and heavier fruit.

Application rates by crops



Recommended dosage on the label

Crop	Dose (Q/ac)	Application period
 Tree nuts	1.5 - 3.0	• Apply from female flowering until petal drop. • Apply two weeks later, during fruit set. • Apply after harvest.
 Grapes	1.5 - 3.0	Apply at the 4 - 6 leaf stage of the shoot and after fruit set. Apply after harvest.
 Fruit trees	1.5 - 3.0	Apply at the beginning of flowering, during petal drop, and after fruit set. Apply after harvest.
 Citrus and avocado trees	0.75 - 3.0	Apply before flowering, at petal drop, and two weeks later.
 Vegetables	0.75 - 3.0	• Apply 15 days after transplanting or seedling emergence and repeat two weeks later. • Apply at the beginning of fruit set and repeat two weeks later. • Apply at stolon initiation and during tuberization.
 Field and row crops	1.5	• Apply at the V4 and V6 growth stages, at tasseling, and at the R1 stage. • Apply at the beginning of tillering, at full tillering, and repeat at the beginning of heading when 40% of the spike has emerged. • Apply at the beginning of squaring, at the beginning of flowering, and repeat 21 days later. Apply 7 days after harvest of the cuttings.
 Small fruits crops	1.5	Apply at the beginning of bud break. Apply at full bloom and at fruit set.
 Lawn and pasture	1.5	Apply after the start of new vegetative growth.
 Ornamentals, nursery plants, trees, shrubs, roses	2.0	Apply at the beginning of bud break and every 2 - 4 weeks the growing season.