

Product sheet – Largo

General

- Largo is gibberellic acid formulated as an easy to dissolve granular for spray application on Pelargonium.
- For use by growers.
- Available in boxes of 10 sachets.

Effects

- The following effects have been observed in Pelargonium: reduced leaf yellowing, bud abortion and petal shatter.
- These effects result in: extended blooming, increased retail shelf life, reduced waste.

Benefits

- Highly cost-effective insurance policy to increase shelf life and retail store sell-through of Pelargonium.
- Easy to apply.
- Reduces waste by ensuring a higher number of plants can be sold and are not thrown away.

Usage

- One sachet of 2 gram is for 20 to 40 litres of water.
- Plants can be cleaned and placed in trays before application.
- Spray application, take care of a light cover of the plants.
- Approximately 3-5 ml per plant, 30-50 ml spray volume per tray of 10 plants.
- Harmless for flowers under normal conditions.
- We advise small scale tests prior to large scale application of the product.

Recommendations

- Store under cool and dark conditions, preferably below 30°C (see label).
- Shelf life: 36 months in sealed packaging and stored under the right conditions.
- Do not mix residual solutions with freshly made ones.



Test results

The average leaf and flower quality [1=poor; 5=good] of Pelargonium in dependence of the treatment.

Spray treatment	Dosage	Leaf quality		Flower quality
		Day 0	Day 3	Day 0
None		3.8	3.4	4.1
Largo	0.1 g/L	5.0	4.6	4.7

Pelargonium 'Dark Red' – day 3 after transport



Control



Largo dosed at 0.1 g/L

Pelargonium 'White' - day 3 after transport



Control



Largo dosed at 0.1 g/L