



Landscaper Pro®

Flora

Beautiful growth from flora to ceiling

15 | 3.9 | 10.0 | 1.8
N | P | K | Mg

Description

Show off your borders, trees, and potted plants in full bloom with Landscaper Pro® Flora. Incorporating ICL's world-famous Osmocote® technology, you can provide your plants with a controlled 5-6 month nutrient release for optimum all-round health and stunning blooms. Thanks to the added magnesium, you'll also get gorgeous green foliage for stunning plants from top to bottom. All this from one simple application for the whole season.

Guaranteed analysis

Elemental

N	Total Nitrogen	15%
	Nitrate nitrogen (N-NO ₃)	6.5%
	Ammoniacal nitrogen (N-NH ₄)	8.5%
P	Phosphorus	3.9%
	Water soluble (P)	3.1%

K	Potassium	10.0%
	Water soluble (K)	10.0%
Mg	Magnesium	1.8%

Benefits

- 🌱 Ideal for potted plants, borders, and around trees
- 🌱 Nutrient-rich formula for healthy and beautiful plants
- 🌱 Only one application for a full season

Application rates

Application rate	Bag coverage
40-80gm ²	375m ²

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

How to use

- 1 Incorporate the fertilizer directly into the soil or growing media for best results.
- 2 You can also apply by hand or using a spreader for topdressing.
- 3 After application, trigger the fertilizer's release mechanism by watering-in.
- 4 Properly seal partly used or damaged bags.
- 5 Store under dry conditions.
- 6 If you need more information, please contact your technical support.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.

<https://icl-growingsolutions.com/en-au/turf-landscape/products/landscaper-pro-flora-2/>

Last updated on: 04/12/2024

ICL Growing Solutions

©2024 ICL. All rights reserved.

