



Green Veg

Give organic growth the Green light

2.2 | 0 | 4
N P₂O₅ K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	2.2%
	Organic nitrogen	2.1%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	4%
	Water Soluble (K ₂ O)	4%

Description

Give healthy growth the green light for your organic fruit, horticultural, and extensive crops with Flecotec® Green Veg. With this organic liquid fertilizer, you can optimize growth by fine-tuning your soil's level of water retention, cation exchange capacity, and overall structure. Made from the fermentation of high-quality, non-GMO beet molasses, this product also serves to improve your crops' root development and nutrient uptake. Flecotec Green Veg can be used in ecological agriculture in accordance with Council Regulation (CE) 2018/848. In European countries, consult the applicable local regulations for using Flecotec Green Veg as a certified ecological product, or contact your ICL adviser in the region.

Benefits

- \\ High organic content (37%)
- \\ Optimizes soil microbial development and activity
- \\ Promotes improved root development and nutrient uptake
- \\ Can be used in ecological agriculture in accordance with Council Regulation (CE) 2018/848

How to use

- 1 Apply this specially-designed organic product especially in fertigation or flood irrigation.
- 2 As with all organic fertilizers, clean pipes, and drip lines immediately after application to reduce the risk of developing micro-organisms that can potentially cause blockages within irrigation systems.
- 3 Store under dry conditions, between 5-30 °C.
- 4 If you need more information, please contact your technical support.

Recommended period of use

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NNOV	DEC

Application rates

Recommended rates

Intensive crops	20-30 l/ha per application. Apply 3-5 times throughout the crop cycle.
Citrus trees, fruit trees, table grapes and olive trees	25-30 l/ha per application. Apply 4-6 times throughout the crop cycle, especially before the early bud-break, prior to flowering, and during the fruit setting and fattening stages.
Industrial crops	80-120 l/ha per crop cycle.
Tropical/subtropical crops	80-100 l/ha per crop cycle.
Other crops	Consult your ICL advisor

These recommended rates are only a guide, as crop conditions can vary depending on cultivated species, variety, irrigation water, soil, climate, and overall crop health. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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.