



## Organ AA

An A+ Organ-ic solution

6 | 0 | 0  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O



## Guaranteed analysis

Oxide		
N	Total Nitrogen	6%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	2.6%
	Organic nitrogen	3.4%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
K <sub>2</sub> O	Potassium Oxide	0%

## Description

Protein forms an essential part of any healthy diet... and your crops are no exception. In Flecotec® Organ AA, you have the perfect solution to any plant amino acid deficiencies. This organic fertilizer contains 12% free amino acids, meaning you can provide your plants with an essential ingredient for all-round balanced, healthy growth. Made from high-quality non-GMO plant material and subjected to different fermentation processes. Consult the Application Rates section to know the amino acids content in Flecotec Organ AA. Flecotec Organ AA 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 Organ AA as a certified ecological product, or contact your ICL adviser in the region.

## Benefits

- \\ Rich in amino acids
- \\ Natural nitrogen source
- \\ Can be used in ecological agriculture in accordance with Council Regulation (CE) 2018/848

## How to use

- 1

It is recommended that you use Flecotec® Organ AA at the early bud-break, prior to flowering, and during the fruit setting and fattening stages.
- 2

Store under dry conditions, between 5-30 °C.
- 3

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

Fertigation	Apply using your localized irrigation method at a rate of 15-20 l/ha per application, applying three to four times per crop cycle.
	In the event of crop stress due to intense cold, hail damage, dryness, or root asphyxia, be sure to apply twice a week at a rate of 5-10 liters per hectare and application for a minimum of two consecutive weeks.
Foliar application: citrus fruit trees, fruit trees (except for plums), and table grapes	150-200 cc/hl
Foliar application: olive	250-300 cc/hl
Foliar application: horticultural crops	150-200 cc/hl
Foliar application: grapevine	100-150 cc/hl

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. For further dosing advice, contact your ICL

## 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.