



# Solinure® FX

10

The safe, dependable and economical solution for all-round growth for your fruit and vegetables

20 | 20 | 20  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O



## Guaranteed analysis

Oxide		
N	Total Nitrogen	20%
	Nitrate nitrogen (N-NO <sub>3</sub> )	3.9%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	3.3%
	Urea nitrogen (N-Urea)	12.8%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	20%
	Water soluble (P <sub>2</sub> O <sub>5</sub> )	20.0%
K <sub>2</sub> O	Potassium Oxide	20%
	Water Soluble (K <sub>2</sub> O)	20.0%

## Description

Provide all-round growth for your fruit and vegetables with the ever-dependable Solinure® FX 10. Specifically formulated for open field, soil-based fertilizer applications, this trace element-free, balanced NPK formula provides your plants with high-quality chloride and urea. As with all products within the Solinure FX line, this acidifying fertilizer provides excellent value for money. Even better, you can rest easy, safe in the knowledge that this product is keeping your drip lines in clean condition.

## Characteristics

### Benefits

- \\ Ideal for open field soil-based application
- \\ Super dependable product
- \\ No added trace elements

## How to use

- 1 Use Solinure® FX 10 for the growing and ripening stages of fruit.
- 2 Store under dry conditions.
- 3 Make sure you properly seal partly used or damaged bags.
- 4 For specific advice and recommendations, contact ICL or your professional advisor.

## Application rates

Average recommended rate:	kg/ha
Open field and protected areas crops and vegetables:	40-60 kg/ha per week
Berry crops, trees, soft and stone fruits:	30-50 kg/ha per week

Apply 4-5 kg/1000m<sup>2</sup> per week. 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.

## 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.