



**Nutri<sup>®</sup>  
Liquid**

Potassium 1.8-0-10+8.5SO<sub>3</sub> LCI

Packed with potassium and boosted with sulfur

2 | 0 | 10 | 8.5  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O SO<sub>3</sub>



## Guaranteed analysis

Oxide		
N	Total Nitrogen	2%
	Nitrate nitrogen (N-NO <sub>3</sub> )	1.8%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
K <sub>2</sub> O	Potassium Oxide	10%
	Water Soluble (K <sub>2</sub> O)	10.0%
SO <sub>3</sub>	Sulphur trioxide	8.5%
	Water soluble (SO <sub>3</sub> )	8.5%

## Description

Nutri Liquid Potassium 1.8-0-10+8.5SO<sub>3</sub> LCI is a liquid fertilizer that delivers 10% potassium oxide and 2% nitrogen to your crops. But it also boasts 8.5% sulfur trioxide. It contains zero phosphorus, making it ideal for soils already rich in it. It's also low in chloride. We know that potassium is great for root growth and drought resistance. But the high sulfur content is also important because it plays a key role in plant metabolism and is essential in forming plant proteins, amino acids, vitamins, and enzymes.

## Benefits

- \\ Ample potassium and high sulfur content
- \\ Improves root growth and drought resistance, while reducing water loss and wilting
- \\ Accurate, safe, and homogeneous dosing – no need to dissolve first

## How to use

- 1 These formulations are designed for use in fertigation, particularly drip irrigation, and you can use them on all crops at any stage of their growth cycle.
- 2 Determine the dosage according to the specific characteristics of each crop and the conditions they are grown in, for example the type of soil or substrate, the quality of irrigation water, and the phenological stage of the crop or cultivar.
- 3 For more information or recommendations, contact your nearest ICL distributor or representative for your area.

## Application rates

Trail first on a small scale before changing the rate, 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

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