



**Nutri<sup>®</sup>  
Liquid**

**10-3-5 PCI+3.8CaO**

High nitrogen and calcium in one easy-to-use solution

10 | 3 | 5 | 3.8  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O CaO

## Guaranteed analysis

Oxide		
N	Total Nitrogen	10%
	Nitrate nitrogen (N-NO <sub>3</sub> )	6.4%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	3.6%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	3%
	Water soluble (P <sub>2</sub> O <sub>5</sub> )	3.0%
K <sub>2</sub> O	Potassium Oxide	5%
	Water Soluble (K <sub>2</sub> O)	5.0%
CaO	Calcium Oxide	3.8%
	Water soluble (CaO)	3.8%

## Description

Nutri Liquid 10-3-5 PCI+3.8CaO is an NPK liquid fertilizer that's not only high in nitrogen, but also rich in calcium. Calcium helps hold plant cell walls together and is key to normal root system development. This macronutrient also increases resistance to outside attacks. What's more, it helps your crops to absorb other nutrients. The product comes in a ready-to-use solution and is tailored nicely to your plants' agronomic requirements. Nutri Liquid 10-3-5 PCI+3.8CaO contains 10% nitrogen, 5% potassium oxide, 3% phosphorus pentoxide, and 3.8% calcium oxide.

## Benefits

- \\ High level of nitrogen and calcium
- \\ Total availability of nutrients
- \\ Precise, safe, and consistent dosing through fertigation

## How to use

- 1 For more information or recommendations, contact your nearest ICL distributor or representative for your area.

## Recommended period of use

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

## Application rates

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 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.