



Knowledge grows

# YaraLiva<sup>®</sup> NITRABOR<sup>™</sup>

Field Grade Calcium Nitrate with Boron			
Total Nitrogen (N)	15.4%	Boron (B)	0.3%
Nitrate N (NO <sub>3</sub> )	14.1%	Bulk Density (loose)	1.1 kg/l
Ammonium N (NH <sub>4</sub> )	1.3%	Granulometry (2-4mm)	90.0%
Calcium (Ca)	18.3%	Colour	Yellow

## Nitrate nitrogen

Directly available for plant uptake, resulting in fast and predictable growth responses. Non-volatile nor absorbed to soil particles, leaving it directly available to plants. The preferred source for most horticultural and high value agricultural crops. Improves the plant uptake of the cations' potassium, calcium and magnesium.

## Readily available calcium

Improves cell wall strength leading to better quality, longer storage life and lifting marketable crop yields.

Proven to reduce blossom end rot in tomatoes, tip burns in lettuce and other leafy vegetables, potato soft rot and water drenched marks in watermelon. Improves soil structure helping to maintain an optimum root development for high yielding crops.

## Boron

Improves calcium efficiency in plants leading to more balanced nutrition. Improves crop quality by reducing the incidence of boron deficiency symptoms such as black heart, and problems of brittle plant tissue.



## Benefits

- Fully water soluble nitrogen and calcium fertilizer.
- Dissolves quickly when in contact with the soil in humid conditions or a night dew.
- Free flowing material.
- Spreads accurately by machine.
- Free of chlorine, sodium and heavy metals.
- Proven quality.

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.