



# Vitalnova®

## Prime

Stimulates the plants natural defences against environmental stresses

## Description

Vitalnova® Prime is derived from yeast (*saccharomyces cerevisiae*). Yeast cell walls are rich in amino acids and peptides which are known to act as natural elicitors within the plant, stimulating the plants natural defences against environmental stresses (otherwise known as abiotic stress).

## Benefits

- \\ Blend of active ingredients designed to fortify the plant
- \\ Leaves no synthetic chemical residues
- \\ Integrates with pest management programmes
- \\ Healthier plants are more able to resist stress

## How to use

Foliar application of Vitalnova Prime at 1L per Ha every 10-15 days (1ml per litre) | 0.5L per Ha every 7 days (0.5ml per litre). For fertigation apply at 1L per Ha (1ml per litre). Product performs best if used within 24 months of the date of manufacture.

- 1 Half fill the tank with water before adding the required amount of Vitalnova Prime
- 2 Stir the solution during mixing and during spraying operations.
- 3 If mixing this product with other plant protection products, it is advisable to check the physical compatibility prior to mixing in the tank.

## Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

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