

# L-FORCE PREMIUM



## COMPOSITION

3% w/w Nitrogen (N) total, ureic.

18% w/w Water-soluble Phosphorus Pentoxide ( $P_2O_5$ ).

## USES

L-FORCE PREMIUM is an NP solution designed to provide these two essential elements for plants. Its high phosphorus content makes it particularly suitable for promoting flowering and fruit set in all types of crops. Phosphorus is a macronutrient that plays a role in the transport, storage and transfer of energy in crops.

Thanks to its special formulation and composition, L-FORCE PREMIUM not only acidifies the spray mixture but also improves its spread across the leaf surface and reduces surface tension, thereby facilitating the solution's penetration into the plants.

It facilitates the compatibility of mixtures with other products, as it allows the pH of the mixture to be adjusted to between 4.5 and 6.5, which is considered optimal, particularly for products that need to penetrate the plant (systemic products, translaminar products, plant growth regulators, etc.).

L-FORCE PREMIUM can be used on all types of crops (fruit, vegetable, forestry, ornamental and industrial).

## DOSAGE AND METHOD OF USE

**As a foliar fertiliser:** 0.125–0.15% (125–150 cm<sup>3</sup> per 100 litres of water).

**As an acidifier:** Starting with an initial pH of 8 in the mixture, apply a recommended dose of 0.1% (100 cm<sup>3</sup> per 100 litres of water) to achieve a pH of 6 to 6.5. To achieve a water pH of 5 to 5.5, use 0.12–0.15% (120–150 cm<sup>3</sup> per 100 litres of water); to achieve a water pH of 4.5 to 5, use 0.150–0.180% (150–180 cm<sup>3</sup> per 100 litres of water).

Shake the product before adding it to the machine's tank once the spray tank has been filled with at least two-thirds of the water to be used. Add the required amount of L-FORCE PREMIUM whilst the mixer is running.

## PRECAUTIONS

As with any foliar treatment, avoid applying the product while temperatures are high or in strong sunlight. Do not use this product without first carrying out a sensitivity test.

## HAZARD CLASSIFICATION

