## PLUS NOVA DKP 0-45-55



## **DKB 0-33-42**

A distinctive and unique combination of potassium and phosphorous with a neutral pH and low salinity in the form of a liquid fertilizer as it:

Features of Fertilizer:

## Features of high-phosphorous fertilizer:

- It stimulates the growth of roots and helps the development and growth of plants.
- It is an ideal fertilizer to add to plants that require a balanced level of phosphorous and potassium.
- It is used for spraying on the shoots or for adding to the soil through irrigation systems.
- It is used in warm and cold areas alike and gives high results and efficiency.
- It works on improving the growth and development of plants, as well as improving the fruit set, flowering and the growth of side branches.
- Concentrated liquid fertilizer with potash element, free of chlorine, sodium, and heavy metals.
- It contains potash in a neutral form, absorbable 100% in most conditions and atmospheres.
- It prevents and treats the symptoms of potash deficiency in all crops and plants.
- It increases production rates while preserving the quality and size of fruits.
- It helps the plant to stimulate production processes.
- Improves fruit quality, hardness and color.

## Features of use:

- It is used in advanced stages of growth when high levels of phosphorus and potash are required to form a strong root group.
- It is used during the fruiting stage until harvesting to increase the size of fruits and improve their quality, appearance and hardness.
- Treating phosphorous and potash deficiency, which leads to increase production.
- A high concentricity of potassium leads to an increase in plant nutrition processes in general.
- It improves the processes of transporting sugars and the formation of starch in fruits.
- Increase the quantity and quality of production.
- It increases the fruit's resistance to injuries during storage and transportation.
- (It is used in all irrigation and foliar sprinkler systems.)

(It is used in all irrigation and foliar sprinkler systems)

Packing: 250 MI - 500 MI - 1 liter - 5 liter - 10 liter - 20 liter