Product Information

NOVACID®

22-11-11+6MgO+TE



NOVACID 22-11-11+6MgO+TE is a fully water-soluble NPK fertilizer enriched with magnesium and trace elements. Imported from ICL - Israel, it is intended for nutrient delivery through drip irrigation and root-zone sprinkler systems.

The high-nitrogen formula combines NPK with 6% MgO and trace elements. It supports vegetative growth, canopy development and fruit growth.

Product advantages

- Fully water-soluble for application through irrigation systems.
- Supplies NPK, magnesium and trace elements in one formula.
- Supports new shoot development and plant biomass.
- Supports green, dense foliage and productive branching.
- Supports fruit sizing and crop yield.
- Suitable for drip irrigation and root-zone sprinkler application.

Specific usage

Suited to nutritional programmes supporting vegetative growth and fruit development. Select timing and application amounts according to crop nutrient requirements, growth stage and soil conditions.

Application guidance

Reference crop	Vegetables
Total per crop cycle	72 kg/ha/cycle
Split applications	12 per cycle
Reference frequency	1-2 times/week

Distributor reference rates; adjust to the product label and professional advice.

Product characteristics

Pack sizes: 5 kg, 25 kg

Origin: Israel

Type: water-soluble fertilizer

Nutrient composition

Total nitrogen (N)	22%
Phosphorus (P_2O_5)	11%
Potassium (K_2O)	11%
Magnesium oxide (MgO)	6%
Iron (Fe)	400 ppm
Manganese (Mn)	200 ppm
Zinc (Zn)	100 ppm
Copper (Cu)	50 ppm
Molybdenum (Mo)	50 ppm
Boron (B)	360 ppm

COMPILED REFERENCE DRAFT