



DCM ECO-MIX 3

NK 12-3



■ Composition

Organic fertiliser - Compound organic fertiliser NK 12-3

12 % TOTAL NITROGEN (N) of which 12 % organically-bound nitrogen

3 % POTASSIUM OXIDE (K₂O) soluble in water [2,5 % K]

80 % ORGANIC MATTER

authorized for use in organic agriculture [only contains raw materials authorized in Annexe I of the Council Regulation EC 889/2008 on the biological production method and amendments]

■ Characteristics

- nitrogen-rich fertilization / top dressing with fast growth effect and extended release for various applications:
 - top dressing for growth stimulus in pot plant cultures
 - for a strong growth effect in outdoor tree nurseries and ornamental plant cultivation
 - herbs, leaf and fruiting vegetables
 - crops requiring little phosphorus
 - (spring) fertilization of lawns and sports turfs
- ideal for soils and crops where phosphorus fertilization is no longer allowed for environmental reasons (high phosphorus content according to soil analysis)
- **C.O.R.® 75 - 100**: long-lasting and continuous action (75 up to 100 days), ideally suitable for young plants
- 100 % organic: nutrients are gradually released by the microbial soil life + production of humus for better rooting and less leaching

■ Form

MINIGRAN® TECHNOLOGY = a microgranule with dimensions between 800 and 2500 micron, of which at least 80% between 1000 and 2000 micron

- a homogeneously composed mini-granule
- up to 60 % more efficient distribution for uniform colour and growth
- low in odour, dust-free application
- easy to apply with all measuring devices and professional spreaders





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■ Instructions for use

The exact rate depends on the needs of the crop, the time of application, the nutritional reserve in the soil and the intensity of irrigation. Ask for our specific advice, tailored to your plants and cropping system.

VEGETABLES

- fruiting and root vegetables 7 – 15 kg/100 m²
- leaf vegetables and suchlike 5 – 15 kg/100 m²
- herbs 5 - 10 kg/100 m²

FRUIT AND SMALL FRUIT (strawberries, grapes...)

- base fertilization 10 - 15 kg/100 m²
- top dressing 7 - 12 kg/100 m²

TREE NURSERY & ORNAMENTAL PLANT CULTIVATION (outdoor)

- base fertilization 6 - 15 kg/100 m²
- top dressing 5 - 10 kg/100 m²

POTTING MIXES

- base fertilization 2 - 4 kg/m³
- top dressing (on the pot) 1 - 3 kg/m³ or 1 - 3 g/L potting soil

SPORTS TURFS & GOLF COURSES 4 - 6 kg/100 m²

LAWNS & ORNAMENTAL GARDEN 4 - 6 kg/100 m²

■ Packaging

bags of 25 kg – 30 bags/euro-pallet (= 720 kg)