



DCM PROLICO® TREE

NPK 6-4-6 + B + Cu + Fe + Mn + Mo + Zn

Composition

Fertiliser – Suspension of compound fertiliser NPK 6-4-6 with trace elements

- 6% TOTAL NITROGEN (N) of which:
4% ureic nitrogen
2% organically-bound nitrogen
- 4% PHOSPHORUS PENTOXIDE (P₂O₅) soluble in water and neutral ammonium citrate of which:
4% P₂O₅ soluble in water
- 6 % POTASSIUM OXIDE (K₂O) soluble in water

soluble in water

- boron (B) 0,02 %
- copper (Cu)..... 0,008 % (chelating agent EDTA)
- iron (Fe)..... 0,03 % (chelating agent DTPA)
- manganese (Mn) 0,02 % (chelating agent EDTA)
- molybdenum (Mo) 0,004 %
- zinc (Zn)..... 0,002 % (chelating agent EDTA)



Characteristics

- suspension of compound fertiliser with organic nutrients for an extended release
- balanced composition with trace elements
- most of the trace elements are present in chelated form to ensure good solubility, easy uptake by the plant roots (even in soils with high pH value) and good transport in the plant
- for excellent plant growth thanks to better rooting and for shiny green leaves
- for trees and shrubs in gardens and public green spaces

Form

suspension – liquid

Packaging

drum of 15 L (18 kg)





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Instructions for use

The exact rate depends on the soil conditions, the nutrient reserves in the soil and the needs of the crop. Ask for our specialized advice.

BOMEN EN STRUIKEN

maintenance 5 – 10 ml/L water
..... or 80 ml/2 L water/m² crown projection

shake the drum before use

apply 3 to 4 times during the active growing season

between times water regularly with pure water

also suitable for use in watering bags

Storage

Store at room temperature.

DCM products meet the nutritional values indicated on their packaging and/or the technical data sheets, and are fully traceable. Product advice is intended to be used for informative purposes only and does not imply any commitment or agreement. The instructions for use are based on many years of practical experience and research. Each plant and each cropping system has its own nutritional requirements. The time of application, nutrient reserves in the soil/growing medium and statutory fertilization standards are also important in determining fertiliser application rates. It is advisable (good practice) to always test new product applications on a small scale first. Fertilisers may cause EC to increase and can affect the pH level. All of these factors are essential to consider when using one fertiliser product or when combining different fertilisers. Growing media to which fertiliser products have been added should be used as soon as possible after delivery. DCM accepts no liability for consequential damage caused by the use of its products.

TECHNICAL DATA SHEET FOR EXPORT – EXEN – DBOE - 220304