



Product information



Lebosol[®]-nutriplant[®] 8-8-6

Compound liquid inorganic macronutrient fertiliser

NPK fertiliser solution 8-8-6, with micronutrients

8% Total nitrogen (95 g/l N); 0.7% nitric nitrogen, 1.7% ammoniacal nitrogen, 5.6% urea nitrogen;
8% Total Phosphorus pentoxide, water soluble (95 g/l P₂O₅); 6% Potassium Oxide, water soluble
(75 g/l K₂O)

Micronutrients are completely water soluble:

0.01% Boron (B) als Borethanolamin, 0.005% Copper (Cu)*, 0.01% Manganese (Mn)*, 0.01% Zinc (Zn)*

* chelated by EDTA. The stability of the EDTA chelates is in the pH range 4 – 10.

Crops with nutrient deficiency will be more susceptible against diseases and abiotic stress.

Foliar fertilization with macro-and micro-elements will ensure an optimized plant nutrition.

Crop	Aim/Problem	Recommendation	Time
In all crops	For nutrient supply, vitality, leaf quality, yield, photosynthesis rate	Fertigation	Ask your consultant
In all crops	For nutrient supply, vitality, leaf quality, yield, photosynthesis rate	5 – 10 l/ha ((in at least 200 l water) 0.5 – 1% for a normal crop, 0.25 – 0.5% for sensitive crops under glass/film. Do not use during flowering!)	When required

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sustainable plant nutrition

