

WUXAL® top P

The foliar fertilizer for all crops with increased phosphate requirements

Contents

NPK fertilizer solution 5-20-5 with micro-nutrients. For foliar fertilization.

			g/l
5	% N	Total nitrogen	65
20	% P ₂ O ₅	Phosphate	260
5	% K ₂ O	Potassium	65
0.02	% B	Boron	0.26
0.05	% Cu	Copper	0.65
0.1	% Fe	Iron	1.30
0.05	% Mn	Manganese	0.65
0.001	% Mo	Molybdenum	0.013
0.05	% Zn	Zinc	0.65

The cationic micronutrients (iron, copper, manganese and zinc) are fully chelated (EDTA).

Physicochemical properties

Density: 1.3 g/cm³
pH-value: approx. 5.8
Colour: green

Description

Wuxal top P is the specific foliar fertilizer for all special and intensive crops in agriculture and horticulture with increased requirements of phosphate which cannot be supplied by soil fertilization.

Also the addition of nitrogen, potassium and fully chelated micronutrients prevents an unbalanced nutrition of the cultivated plants. The high phosphate content permits the quick correction of acute P-deficiency and targeted prevention of latent deficiencies.

Wuxal top P is therefore the ideal foliar nutrition for supplementing soil fertilization effectively.

Key benefits of WUXAL top P

- very high phosphate content
- nitrogen and potassium contents in conformity with plant requirements to prevent an unbalanced phosphate nutrition
- well-balanced content of fully chelated micronutrients
- pH-regulation / high buffering capacity
- superchelation improves the water quality of the spray solution
- high crop safety
- nutrients readily available to plants
- can be applied with all usually HV and LV spraying and sprinkling equipment
- compatible with most commonly used pesticides

Packaging

12 x 1 l bottle, 20 l can, 200 l drum

Liquid foliar fertilizer



Fields of application and rates of use

Crop	Timing	Rate of use
Fruit trees	3 - 4* applications from pre-blossom stage to walnut size of the fruit	3 l/ha
	4 - 5* applications from the beginning of summer	3 l/ha
Viticulture	2 - 3 applications setting until beginning maturity	2 l/ha
Maize	1 - 2 applications during the stage of early growth	4 l/ha
Vegetables	3 - 4 applications during the vegetation period	4 l/ha
Cotton	2 applications before flowering	2 - 4 l/ha

* applications in intervals of minimum 8 - 10 days

Precautions and Liability

When storing the product, temperatures below -3°C (27°F) and above +40°C (104°F) as well as frequent temperature fluctuations should be avoided. Considerable changes in temperature and/or too low temperatures can cause crystallization. The crystals will however easily dissolve again in the spray solution.

When mixing with pesticides for the first time, test on a small scale before general use.

The recommendations given here are of a general nature only. Please consult the special instructions for use before applying the product.

As storage and application of fertilizers are beyond our control, we only can be held liable for the satisfactory quality of the product at the time of delivery.