PK Beans 0-7-11

Application
Liquid, concentrated phosphorus–potassium complex for plants.

PK-Beans is used for foliar fertilization as a reliable source of phosphorus and potassium in cases of deficiency (best confirmed through plant sap analysis) and as a “sap stiffener” ahead of drought periods and heat waves.

PK-Beans is used primarily in faba beans, as potassium is often deficient and the crop is highly sensitive to heat and drought stress.

Compatibility
PK-Beans is compatible with most crop protection products and liquid fertilizers.

PK-Beans is not compatible with calcium or boron products.

If in doubt, make a small test mixture in a separate container.

Dosage
Maximum 3 liters per hectare per application, typically based on a plant sap analysis.

Data
pH concentrate: approx. 7.5
Minimum storage temperature: 5°C
Density: approx. 1.25 kg/L

Content per liter

N	P	K	S	Mg	B	Mn	Cu	Zn	Mo	Fe
	87 g	137 g								

Application		
Cereal crops	Before or at the onset of drought	1–3 L/ha + optional MikroSupport
Oilseed rape	As supplemental potassium during stem elongation and before flowering	1–3 L/ha + optional MikroSupport
Beans, peas, and other legumes	Applied before flowering and after flowering to ensure good sap pressure and vitality	1–3 L/ha + optional MikroSupport

About us

At Interfiller, we work closely with our suppliers, partners and customers to create quality products with results. For almost 50 years, Interfiller A/S has built a solid company that today produces Danish products for both horticulture and agriculture.

At Interfiller, we take pride in in-depth knowledge about the products we sell and their practical application. Chelated micronutrients ensure reduced fertilizer consumption and enable agriculture and horticulture to increase yields and improve product quality while reducing environmental impact.

Through our products, production processes and services, we work together with our customers, employees and strategic partners to contribute to a global impact that helps secure our common future.

Contact us

+45 56 66 13 66

kontakt@interfiller.dk

www.interfiller.com

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