

MikroSupport® Bejdse

Application

Aqueous solution of micronutrients for seed treatment. All heavy metals are chelated.

MikroSupport® Seed Treatment is balanced according to the required amounts of chelated Iron, Manganese, Copper, as well as Boron and Molybdenum needed to ensure a strong start during the initial phase after germination.

After this period, the crop should, as usual, be supplemented with HvedeSupport® throughout the growing season to ensure that it is fully supplied with micronutrients from emergence to harvest.

MikroSupport® Seed Treatment is used as a starter supplement in cereals. MikroSupport® Seed Treatment has no effect against seed-

or soil-borne fungal diseases, which is why standard seed treatment against these diseases must be applied with appropriate products before MikroSupport® Seed Treatment is added.

Note: MikroSupport® Seed Treatment must NOT be used as a foliar fertilizer.

MikroSupport® Seed Treatment is supplied in 20-liter cans and 600- or 1000-liter pallet tanks.

Dosage

Use 300–500 ml per 100 kg of seed.




Data

pH (concentrate): 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
					1 g	18 g 	0,8 g 		0,2 g	36 g 

 The content is chelated

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



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