ManganChelat 35

Application

ManganChelat 35 is used where there is a deficiency of manganese or when a need for additional manganese has been identified.

This is best determined through a plant sap analysis rather than a soil analysis, since metals present in the soil are often strongly bound and therefore less available to the plant. In contrast, a plant sap analysis shows what has actually been absorbed by the plant and whether any deficiencies are present.

The most reliable way to supply manganese to the plant is by using chelated manganese, such as ManganChelat 35. Because ManganChelat 35 is chelated, it does not bind to negatively charged soil particles and does not form poorly soluble compounds in the soil.

This means ManganChelat 35 can be applied directly to the soil before or after soil cultivation.

The fastest uptake is achieved when ManganChelat 35 is applied as a foliar fertilizer. It is important to use the very best spreader–sticker, Support Super-ADD, which helps distribute the spray evenly across the entire plant, including the underside of the leaves where uptake is greatest.

Application can safely begin while the plants are still small - any product reaching the soil is not wasted.

Compatibility

Compatible with most crop protection products and liquid fertilizers. If in doubt, make a small test mixture in a separate container.

Dosage

Maximum 2.0 L/ha per application

ManganChelat 35 for Soil Application:
Remember Support Kip-R 0.2–0.4 L/ha (see product information for Support Kip-R).

ManganChelat 35 for Foliar Application:
Remember Support Super-ADD 0.1 L per 100 L water (see product information for Support Super-ADD).

Data

pH (concentrate): 7
Minimum storage temperature: 5°C
Density: approx. 1.15 kg/L

Content per liter

N	P	K	S	Mg	B	Mn	Cu	Zn	Mo	Fe
						35 g*				

* The contents are 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

+45 56 66 13 66

kontakt@interfiller.dk

www.interfiller.com

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