

ADOB® Micro Rapeseed



Characteristics

ADOB® Micro Rapeseed is a multinutrient, multifunctional crystalline fertiliser. This fully water-soluble product is specifically designated for the foliar feeding of rapeseed crops. Its composition has been precisely developed to meet the nutritional requirements of rapeseed crops, with ammonium nitrogen and very high levels of sulphur. It also contains all six micronutrients, with an emphasis on high boron (B) content together with normal levels of copper (Cu), iron (Fe), molybdenum (Mo), manganese (Mn) and zinc (Zn).

All micronutrients (except boron and molybdenum) are chelated by the classic **EDTA** agent, while boron and molybdenum (which cannot be chelated) are present as water-soluble, inorganic components. As a result, all nutrients are readily and quickly available to rapeseed plants. This unique combination of essential nutrients ensures the optimal development of plants' shoots, roots, flowers and grain yield, as well as high oil content.

ADOB® Micro Rapeseed also boosts plants' vigour and health. It improves winter hardiness and effectively prevents nutrient deficiencies.

- CE fertiliser
- macro- and micronutrient fertiliser
- contains all micronutrients
- EDTA** chelated
- 100% chelation of micronutrients
- enhanced development of all plant parts
- fast dissolution and complete solubility
- excellent miscibility

Composition

Composition – ADOB® Micro Rapeseed

Nutrients	Symbol	Content [% w/w]	Form
Total nitrogen	N	4.7	
- ammonium nitrogen	N-NH ₄	4.7	
Sulphur trioxide	SO ₃	13.5	soluble in water
Boron	B	10.0	soluble in water
Copper	Cu	0.5	chelated by EDTA
Iron	Fe	0.3	chelated by EDTA
Manganese	Mn	1.5	chelated by EDTA
Molybdenum	Mo	0.1	soluble in water
Zinc	Zn	0.3	chelated by EDTA

Stability of the chelated fraction guaranteed at pH range 5-7.



Packaging: 15 kg

Application recommendations

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Crops	Number of applications per season	Crop phenological stage	BBCH stage	Product application rate [kg/ha]	Spray solution application rate [l/ha]
Rapeseed	3-4	4-8 leaves	14-18	2	200-300
		beginning of stem elongation	30-31	2	
		3 to 8 visibly extended internodes	33-38	2	
		green bud	51-53	2	



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