



EN Technical Data Sheet

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Granusol®WSF Trace Elements High MgO

PFC 1 (C)(II)(b)

Mineral fertilizer (Mg) with micronutrients.

Analysis & declared nutrient contents by mass:

Component	Unit	Typical	
MgO	%	10.0	water-soluble magnesium oxide(6% Mg)
SO ₃	%	20.3	water-soluble sulphur trioxide (8.1% S)
B	%	0.90	water-soluble boron, as boric acid
Cu	%	1.50	water-soluble copper, chelated by EDTA
Fe	%	3.75	water-soluble iron, chelated by EDTA
Mn	%	2.50	water-soluble manganese, chelated by EDTA
Mo	%	0.05	water-soluble molybdenum, as ammonium salt
Zn	%	0.50	water-soluble zinc, chelated by EDTA
pH-stability: Cu, Mn and Zn: pH 3-11; Fe: pH 1-6.5			

Ingredients:

Magnesium sulphate* (CAS Nr. 7487-88-9), Fe-Chelat* EDTA (CAS Nr 15708-41-5), Mn-Chelat* (CAS Nr. 15375-84-5), Cu-Chelat* EDTA (Cas Nr. 14025-15-1), Zn-Chelat* EDTA (CAS Nr. 14025-21-9), Boric acid* (CAS Nr. 10043-35-3)

*CMC 1: Virgin material substances and mixtures

Granusol®WSF

Water Soluble Fertilizer



Typical packaging: 20kg PE bag

Granulometry: Powder, 90% of which passes through 1mm sieve



Application – General recommendations

Standard application 0.2-0.5‰ (20-50g / 100l water)

Can be sprayed with common plant products. A small-scale test is recommended. Please contact us for specific recommendations and avoid over-fertilisation. To be used only where there is a recognized need. Do not exceed the application rate. Comply with national fertilizing regulations.

Transport, storage & packaging

- Delivered on pallets in 20kg PE bags with UV-cover or in 1000kg big bags.
- Transport and store between 5°C and 40°C. Avoid large temperature changes. Keep dry and in a well-ventilated place. Protect against frost, moisture and direct sunlight. Keep in original packaging.
- After opening, re-cover any unused bags with original UV-cover for optimal protection.

Granusol®WSF is a registered trademark of Mivena B.V. The Product delivered to Buyer may not have been independently tested. However, Seller confirms that the above-referenced specifications are consistent with Product delivery specifications used to deliver Product to the applicable loading terminal. This Technical Data Sheet is subject to the terms and conditions of the Sales Confirmation issued by Seller to Buyer related to the sale of Product. The above data are based on continuous quality control, but do not exempt Buyer from their obligation to inspect Product on delivery. The above data are for information purposes only and do not constitute any guarantee. It is the responsibility of Buyer to determine the suitability of Product for Buyer's intended use.

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