



MAGPOWER[®]

gran.



Granulometry	typical	w
2.0–5.0 mm	93	%
Storage		
Bulk Density	ca. 1.250 kg/m ³	
Bulk Density (packed)	ca. 1.300 kg/m ³	
Angle of Repose	ca. 32°	

MAGPOWER[®] gran.

WITH THE POWER OF MAGNESIUM AND SULPHUR

Magnesium Sulphate granular

27.0 % MgO total magnesium oxide (= 16.3 % Mg)

22.5 % MgO water-soluble magnesium oxide (= 13.6 % Mg)

44.7 % SO₃ water-soluble sulphur trioxide (= 17.9 % S)

MAGPOWER[®] gran.

- contains the nutrients magnesium and sulphur.
- provides most of its MgO (22.5 %) in the water soluble and immediately available form, and the remaining percentage of it (4.5 %) is slowly released into the soil.
- contains sulphur in the sulphate, hence, immediately plant available form.
- is an efficient source of Mg and S for all crops in all types of soil regardless of soil pH.
- is virtually free of chloride (≤ 0.1 % Cl) making it particularly suitable for chloride sensitive crops.
- has excellent spreading properties due to ideal particle size distribution and granule hardness.
- is suitable for the production of most bulk blend fertilisers as well as for straight application.
- has high granule stability, avoiding excessive dust formation during application and handling.

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