



ISO 9001: 2000
CERTIFIED

For Sustainable Agriculture

Green Mag

- ◆ Improve Soil Quality
- ◆ Provide adequate calcium, magnesium and sulphur
- ◆ Maximise plant quality and crop yields



The Properties of Green Mag Gypsum



- Adequate calcium, magnesium and sulphur nutrition is essential to Obtain maximum yield and quality.
- Contains water soluble calcium, magnesium and sulphur which is readily available to the plant.
- Proven to positively affect crop growth, crop yield and overall plant health
- Increases photosynthesis resulting in higher nutritional value of the treated crops.
- Improves soil structure, reduces surface crusting and aids water penetration/absorption and aeration.
- Effectively counter acts sodium alkalines soils.
- Can be applied to all crops and Soil types.
- Can be blended with dry fertiliser domestically or in commercial bulk blending.



Distributed by :
SWANCORP PTY LTD.
123 Boundary Road, Rocklea QLD4106
www.swancorp.com.au

Chemical Analysis	Guarantee
Gypsum ($\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$)	92.0%
Calcium (Ca)	17.0%
Sulphur (S)	17.0%
Magnesium (Mg)	5.0%

This product is a nonhazardous, naturally occurring mineral CAS 13397-24-5



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