



Natural Gypsum

Revive dense, hard clay soils that are difficult to cultivate with our Premium Grade Natural Gypsum Clay Breaker - 100% natural, Australian mined calcium sulfate.



Product Information

Natural Gypsum is the most economical way to supply calcium and sulfur for soil that is hard to cultivate. It works by separating clay particles through a natural chemical reaction without changing the pH of the soil.

Qld Organics Natural Gypsum:

- is an all-natural product, sourced in Australia
- has a controlled moisture content of 2-3%
- is screened to less than 3mm & will flow freely through spreaders
- is non-radioactive, with less than 1ppm cadmium
- is composted to Australian Standards

The benefits of using an organic fertiliser include:

- slow release of nutrients that feed plants over many months
- increased earthworm activity
- improved water retention and aeration
- increased micro-organisms and beneficial bacteria
- no burnt or damaged plants
- pH neutral

Use it on:

- hard, dense, difficult clay soils

Directions for use:

Spread approximately 200-500 grams per square metre (2-5 tonnes per hectare).

Storage:

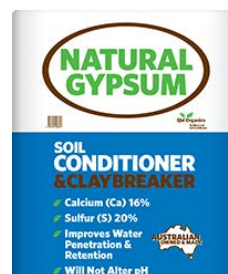
Store under cover and away from moisture.

Bag Size:

25 kg
1000 kg



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Product Information *continued...*

Analysis:

Calcium (Ca)	20 %
Sulfur (S)	16 %
Cadmium (Cd)	0.0001 %
Moisture	2-3 %