



# 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 certified by ACO, Australia's foremost organic certification body

### 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

  
**Qld Organics**  
**Natural Gypsum**



**Product Information** *continued...*

**Analysis:**

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