



a division of  
Amgrow Australia Pty Ltd

# Product Information Sheet

## Paton 100% Natural Gypsum Claybreaker

Paton's Natural Gypsum is a safe, environmentally friendly product that will assist in breaking up clay and compacted soils, improving air and water penetration, assisting root development and ease of planting.

Paton's Natural Gypsum works by aggregating clay particles, thus opening up tight soils and making it easier for water to penetrate. When water is absorbed and moisture is retained, water and nutrients are more available to the plant roots.

Paton's Natural Gypsum is suitable for application wherever you have clay, or compacted soil conditions, particularly if these conditions are inhibiting root development and water penetration.

### Important Notes

- Always water fertiliser in well after application. Watering should result in a thorough saturation of the area.
- Avoid direct contact with plant roots
- Even, light and regular applications of this product will achieve the best results.
- Always reseal bags after use.
- Do not exceed the recommended application rates.

### Product Analysis

Elements	Percentage %
<b>Sulphur (S) Total</b> as sulphate	<b>15.5</b> 15.5
<b>Calcium (Ca) Total</b> as sulphate	<b>21.0</b> 21.0



**Pack Sizes** Available in 20kg bags







a division of  
Amgrow Australia Pty Ltd

# Paton 100% Natural Gypsum Claybreaker

## Directions for application

A uniform application will achieve the best result. If hand broadcasting, apply less but go over the area at least twice in different directions (one at a right angle to the other).

Working into bare earth is the best way to incorporate Paton Natural Gypsum into the soil. It can also be applied prior to planting garden beds, shrubs or new lawn areas.

Apply at least once per year or every six months on established areas will bring better results.

Crop	Grams per m <sup>2</sup>	Comments
Bare earth	400-500g per m <sup>2</sup>	Work well into the soil by digging or raking.
Established garden	100-150g per m <sup>2</sup>	Lightly work into the soil around plants by gentle tilling or raking, being careful not to disturb shallow roots.
Established lawn	100-150g per m <sup>2</sup>	Broadcast and water in well. Spiking or aerating prior to application will greatly enhance results.

