



GYPSUM

(Calcium Sulphate)

1 to 2 mm granules

Calcium Oxide (CaO) 39% Sulphur Trioxide [SO₃] 55% [22% S]

Gypsum, also known as calcium sulphate, is ideal for flocculating clay soils to reduce and prevent waterlogging as well as offering additional benefits:

- ◆ Improves soil/root zone structure, aeration and drainage.
- ◆ Creates friable soil and builds deeper top soil/root zone.
- ◆ Reduces soil compaction and cracking, decreases swelling of clays.
- ◆ Reduces surface crusting and improves seedling emergence.
- ◆ Excellent source of calcium [Ca] and sulphur [S].
- ◆ Does not alter soil/root zone pH.
- ◆ Increases microbial activity.
- ◆ Stabilizes organic constituents of soil and amends sodium-affected soils.

APPLICATION RATES

- ◆ 50g/m² – use higher rates for acute areas of soil compaction/waterlogging.
- ◆ Apply at any time of year, preferably when the soil is moist.
- ◆ 500g/m² when incorporating into the root zone.