

description

- ▶ Very fine yellow powder that is a practical and economical source of calcium and sulphur with very little effect on soil pH

benefits

- ▶ Neutral salt with little or no effect on soil pH
- ▶ Very small amount of calcium carbonate
- ▶ Provides calcium in the sulphate form
- ▶ Calcium in the sulphate form which makes it more available to plants
- ▶ Soluble calcium moves deeper in the soil
- ▶ Supplies calcium to the subsoil horizon
- ▶ Can reduce the amount of free aluminium in the soil thus allowing better root development
- ▶ Contributes to soil flocculation

fertilizing value

Calcium (Ca)	21.0%
Sulphur (S)	15.5%
Calcium sulphate	66.0%
Calcium carbonate	≤ 5.75%

Average values from analysis, dry matter

moisture

- ▶ Between 5 and 10%

characteristics

- ▶ Passing a 100-mesh sieve 95.0%