

# Specialty Fertilizers

## 98G

Ca (35%) Mg (<0.05%)

Particle size: Size Guide Number (SGN) - 300

Bulk density: 72 lb/ft<sup>3</sup>

Pelletized Calcium Carbonate

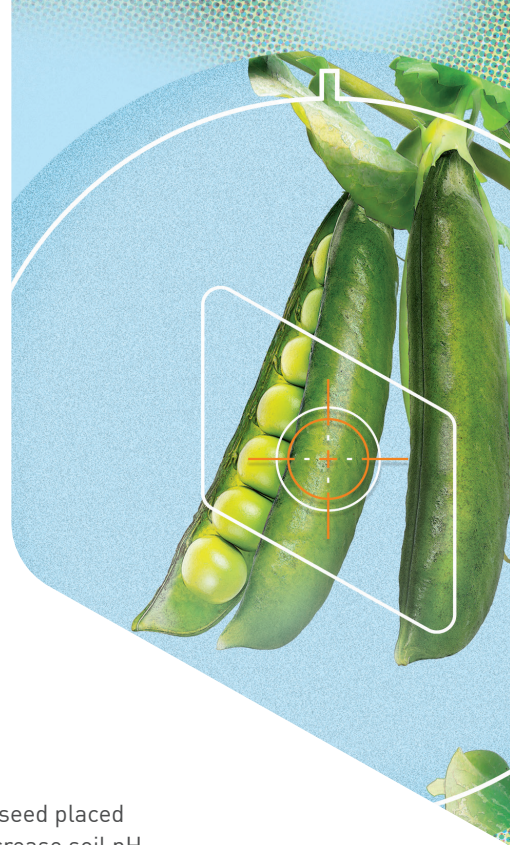
- Manufactured from high quality calcitic limestone. Calcitic limestone pellets are designed for fast, easy, safe, and accurate use in agriculture, turf and ornamental applications. Blendable with other granular fertilizer products. For acidic correction for maximum fertilizer availability or soil and plant health.
- 98G is OMRI listed.



### Application

**General recommendations:** Apply to soils with low pH. Product can be blended with regular seed placed fertilizer to create a micro area of higher pH. It can also be broadcast and incorporated to increase soil pH.

**Handling and blending considerations:** Normal bulk blending procedures.



## S04

Ca (21%) S (17%)

Particle size: Size Guide Number (SGN) - 250

Bulk density: 61 lb/ft<sup>3</sup>

Pelletized Calcium Sulphate

- Pelletized calcium sulphate is an effective source of both calcium and sulphur. It is produced from high quality mined calcium sulphate, finely ground for maximum utility, blended with a special water-soluble organic binder and manufactured into mini pellets. It is then dried to less than 1% moisture and screened to size.
- S04 is OMRI listed.



### Application

**General recommendations:** Apply to soils high in sodium where the water is percolating through the soil profile. The calcium in gypsum will displace the sodium off of the soil colloid. This will effectively help to leach the displaced sodium out of the soil profile.

For best results S04 should be broadcast and incorporated.

If you would like more information or have questions, contact your local NexusBioAg Representative or visit [nexusbioag.com](https://nexusbioag.com)

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