



Improve soil and crop health with **OFS Liquid Gypsum**

Free flowing suspension of real gypsum

For use via irrigation or as a foliar spray.

OFS Liquid Gypsum is a free flowing energised liquid suspension of micronised gypsum. It provides a microbe friendly source of calcium and sulphur, two commonly deficient nutrients; and also contains kelp and fulvic acid for improved soil and plant health.

OFS Liquid Gypsum is based on natural gypsum.

Certified input for organic farming.

Its prime function is to improve the structure of sodic soils by dissolving in the soil solution. Its effects are both immediate and long term.

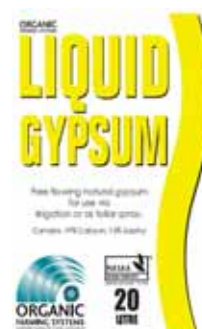
Its immediate effect, after dissolving in rain or irrigation water, is to reduce the swelling and dispersion of clay particles. This in turn, increases infiltration and drainage of water, particularly in sodic clay soils.

The longer-term benefit is for the calcium content of the gypsum to displace sodium ions from the soil. This further reduces the swelling and dispersion of the clay particles.

OFS Liquid Gypsum has improved solubility compared to regular gypsum.

Calcium and sulphur for your current crop

Organic Farming Systems
PO Box 419, Cottesloe WA 6911
Tel 08 9384 3789; Fax 08 9384 3379



OFS Liquid Gypsum

PACK SIZES: 20L, 200L

APPLICATION RATE:

Pre-plant (injection) 5-10L/ha
Via irrigation: 5-10 L/ha

Foliar Spray: 3-7L/ha

Minimum dilution rate: 1:50 – **OFS Liquid Gypsum** to water

DIRECTIONS FOR USE: Premix thoroughly with equal quantity of water prior to adding to spray or fertigation tank. Add to full tank under agitation.

Ensure spray tank is constantly agitated during use.

This product will leave a visible residue on leaves when used as a foliar spray. If this is a concern then apply via soil.

Can also be used with **OFS Liquid Phosphorus**.

TYPICAL ANALYSIS:

Calcium (Ca)	19%
Sulphur (S)	15%

CLEAN UP: Use all mixture in spray tank and purge tank and spray lines with clean water. Do not return spray mix to original container.

STORAGE: Store in original container away from direct sunlight.

BIOS CROP PROGRAM: BIOS - Biologically Integrated and Organic Systems
We have sustainable nutritional programs for a range of horticultural crops. These can be based on your soil and tissue testing or you can use our full service of plant and tissue testing with sustainable or full organic recommendations.

SUSTAINABLE FARMING: Natural fertilisers are the corner stone of sustainable farming practices. They improve the microbial activity of soils and provide nutrients to crops in a balanced way.



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