## **PRODUCT DESCRIPTION:**

**GYP-FLO** is a liquid suspension of technical grade Calcium and Sulphur applied to improve your soil structure by reducing sodium build-up and increasing Calcium levels in the soil. **GYP-FLO** is much easier to handle and apply via boom spray, drip systems, overhead irrigation and aerial applications, compared to the spreading of bulk gypsum. In addition **GYP-FLO** is also a great source of Calcium and Sulphur for plant nutrition.

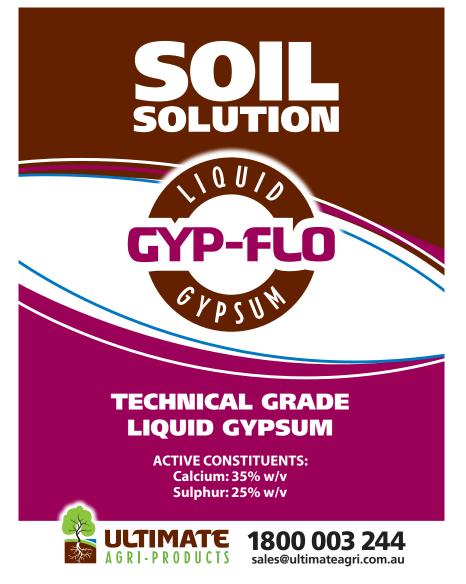
**GYP-FLO** has a particle size of only 5 micron and is more than 80% available resulting in much quicker results in overcoming soil compaction, unlike bulk gypsum that has a particle size of 1000 micron (1 mm) average with a solubility rate of only 0.24%. After 4 years of field trials, studies confirmed that the finer particles remain more active in the soil than the courser particles of "bulk gypsum".

## **APPLICATION RATES:**

**GYP-FLO** is suitable for application to all soils where compaction, high sodium, salt build-up and low Calcium remain a problem. Application rates may vary widely depending on your crop, soil type and other factors. As a result of over 10 years of **GYP-FLO** applications Australia wide, we recommend the following rates as a general guide.

Sodium (%)	Sand/Loam L/ha	Clay L/ha
5.0-7.5	25-50	50-75
7.5-10.0	50-75	75-100
10.0-15.0	75-100	100-125
15.0+	100-125	125-150
For plant Calcium/ Sulphur requirements	5 -10 Apply monthly	10-15 Apply monthly

**GYP-FLO** should be applied with a minimum water dilution of 1 part product to 5 parts water. For boom spray applications we recommend a minimum nozzle size of 06-08 or a flood jet nozzle to assist with higher water delivery rates, keep agitated after dilution to minimise settlement. If mixing with Ag Chemicals a compatibility test should be conducted first.



## STORAGE AND HANDLING:

- Do not store in direct sunlight.
- Avoid contact with eyes.
- If swallowed seek medical advice.
- Keep out of reach of children.

## **CONDITIONS OF SALE:**

The purchaser acknowledges that Ultimate Products (Aust) Pty Ltd has no control over how this product will be stored, handled or used by the purchaser. Accordingly, Ultimate takes no responsibility for, and gives no advice regarding the suitability of this product for the purchaser's application. Ultimate makes no warranties, representations or guarantees as to the suitability of this product for the particular application by the purchaser. Ultimate hereby disclaims responsibility for any loss or damage whatsoever arising from the use of this product.

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**BATCH NO:** 

**DATE OF MANUFACTURE:** 

**PATENT NO: 777308** 

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