



**AG~NUTRI  
PTY. LTD.**

# AQUA-GYP

## Liquid Gypsum Technical Grade

**Analysis (w/v): Calcium 17.4%, Sulphur 14%**

- ▶ Premium quality calcium sulphate suspension
- ▶ Small particle size provides immediate results
- ▶ Ideal for use through fertigation systems
- ▶ Correct & address salinity issues in crop
- ▶ Improves soil structure & aeration
- ▶ Rich source of plant available calcium & sulphur
- ▶ Cost effective alternative to bulk gypsum application
- ▶ Excellent shelf life
- ▶ Available in 20L pails & 1000L shuttles

### APPLICATION

AQUA-GYP should be applied with a minimum dilution of 1 part product to 10 parts water and kept agitated to minimise any settlement. If fertigating with dripper flow rates of 2 L/hr or less, we recommend a maximum rate of 10 L/ha per irrigation & up to 20-30 L/ha with 4 L/hr drippers. Lines should be flushed thoroughly after AQUA-GYP application or before fertigating other products. If irrigation water source is alkaline or hard (eg. high carbonate content) flushing lines with acid is recommended to minimize calcium deposits

Sodium % (ESP)	Sand/Loam (L/ha)	Clay (L/ha)	General in crop rate
5.0-7.5	25-60	60-85	10-20 L/ha monthly
7.5-10	60-85	85-110	
10-15	85-110	110-135	
>15	110-135	135-160	

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