

Nutrient Stock

Weights Provided:

- Veg A – 10kg
- Veg B – 11.2kg
- Bloom A – 8.88kg
- Bloom B – 12.52kg
- Trace Elements – 447gm

Terminology:

Stock = Recipe of diluted elements for Stock Tanks

Ratio = Ratio to use stock when dosing into reservoir

Notes:

- Clean stock tank before refilling

PGO NUTRIENT STOCKS (20kg)

- Stock: Mix A + top up to 100 ltrs with fresh water
- Stock: Mix B + Trace Element + top up to 100 ltrs with fresh water

PGO MONO Ammonium PHOSPHATE (25kg PK)

- Stock: Mix 10kg + top up to 100 ltrs with fresh water
- Ratio: 1.5ml per 1 ltr of reservoir water

PGO MONO POTASSIUM PHOSPHATE (25kg PK)

- Stock: Mix 10kg + top up to 100 ltrs with fresh water
- Ratio: 1.5ml per 1 ltr of reservoir water

POTASSIUM SILICATE (20ltr SILICA)

- Stock: Mix **1.5** ltrs + **98** ltrs of fresh water
- Ratio: 20 ml per 1 ltr of reservoir OR **20 ml A&B to 4ml SI**

SULPHURIC ACID / PH DOWN (20ltr)

- Stock: Mix **10** ltrs + **90** ltrs of fresh water
- Ratio: Dosing for 10 seconds will reduce 0.1 PH to a 200 ltr reservoir

TRIPPLE STRENGTH BASE / PH UP (20ltr)

- Stock: Mix **10** ltrs + **90** ltrs of fresh water
- Ratio: Dosing for 10 seconds will add 0.1 PH to a 200 ltr reservoir