

## GT COCO – Twin pack hydroponic nutrient

*Organically enhanced for maximum growth potential!*

Coco fibre has rapidly become the leading hydroponic growing medium in Australia. Being unique in its physical characteristics, it requires an equally unique nutritional programme.

Organically enhanced with **fulvic acid** and tailored specifically to coco fibre's unique characteristics, **GT COCO** is simply the best choice for achieving outstanding results consistently. The precision formulated mineral profile compensates for the tendency of coco fibre to lock up available calcium whilst the **fulvic acid** acts as a biological stimulant, enhancing cell division, and mineral and oxygen availability and uptake.

**GT COCO** is available in two distinct formulations:

**GT COCO Grow** is designed to meet the needs of plants during the vegetative stage, encouraging rapid leaf and shoot development.

**GT COCO Bloom** is designed to meet the needs of plants during the flowering stage, encouraging profuse bud and flower formation.

**GT Coco** can be used with any grade of coco fibre and is best suited to run to waste systems and passive systems

GROWTH STAGE	NUTRIENT	CONDUCTIVITY (EC)	pH
Vegetative	GT Coco Grow	1.2 – 1.6 mS	5.8 – 6.2
Flowering	GT Coco Bloom	1.6 – 2.2 mS	6.0 – 6.5

### IMPORTANT TIPS:

- Do not under estimate the water holding capacity of coco fibre compared to other mediums. Be sure not to over water
- Salinity in coco fibre can be a problem if not addressed. Always flush new coco with fresh H2O before planting. Flush systems at least once a week to avoid nutrient build up in the media.
- Gradually increase the nutrient strength during each cycle i.e. start on 1.2mS during the Vegetative growth stage and gradually increase it to 1.6mS towards the end of the stage,

- Both Grow and Bloom have an 'A' part and a 'B' part. These must be added in equal amounts as per instructions to maintain the ideal nutrient profile for the plant.
- DO NOT IGNORE pH. Certain minerals may become inaccessible to the plant when the pH of the solution is outside the recommended range. If using a pH Test Kit, aim for '6'.

**GETTING THE MOST FROM YOUR PLANT:**

- To maximize the flowering potential of your plant during the flowering stage, use GT SUPER.
- For a plant with extra strength and vigor, add GT SILICA to your nutrient solution.