



BIO DIESEL PATHWAY

STRONGER PLANTS FOR HIGH INTENSITY GROWING

★ HIGHER PPFD UPTAKE

Enhanced cell structure increases the plants ability to capture light and increase photosynthesis.

★ STRONGER BRANCHES

to support heavier fruits and flowering with a more uniform plant canopy.

★ FASTER GROWTH

Increased nutrient uptake by strengthening the plants stem and root system allowing the plant to absorb more nutrients.

★ INCREASED FLOWER WEIGHT & SIZE

Promotes shorter internodal spacing for larger bud colas with a thicker cell structure creating heavier plant material.

★ INCREASED STRESS RESISTANCE

Tolerance of extreme environmental conditions e.g. heat, cold, fertilizer build ups and under/over watering

★ RESISTANCE TO PESTS AND BUD ROT

Enhanced cell structure deters chewing insects and protects the plants from fungal diseases like Botrytis.



PATHWAY is a breakthrough in horticultural technology that contains a unique high analysis **40% MONO SILICIC ACID** supplying much higher amounts of bio available Silica.