

# SUPERNATURAL<sup>TM</sup> BRAND

HYDROPONIC/ COCO AQUA SERIES POWDERED NUTRIENTS  
HIGH PERFORMANCE FEEDING PROGRAM

## Rooting Cuttings

MIX AMOUNTS INTO ONE GALLON OF WATER (3.78L), PPM IS 500 TDS SCALE



	H2O2 35%	SUPER BOOST	INSTANT JUNGLE
ROOT FEED	2 ml	TDS to 300ppm	
FOLIAR SPRAY			1 hour before first daily root feeding

## Vegetative Growth Stage

Root Feed Formula

MIX AMOUNTS INTO ONE GALLON OF WATER (3.78L), PPM IS 500 TDS SCALE



	ULTIMATE THRIVE	ENORMOUS	MASSIVE	GRO AQUA	GREEN STAY
WK 1	2 ml	2 ml	1g per every 10L	TDS to 300ppm	
WK 2&3	2 ml	2 ml	1g per every 10L	TDS to 350ppm	2ml in coco or at first sign of stress root and foliar
WK 4	2 ml	2 ml	1g per every 10L	TDS to 400ppm	

## Flowering Growth Stage

Root Feed Formula

MIX AMOUNTS INTO ONE GALLON OF WATER (3.78L), PPM IS 500 TDS SCALE



	ULTIMATE THRIVE	ENORMOUS	H202 35%	SUPERLICIOUS	MASSIVE	BUD BLASTER	BLOOM AQUA	GREEN STAY
WK 1	2 ml	2 ml	2 ml	0.56 g	1g per every 10L	Add to raise TDS 50ppm	TDS to 400ppm	2ml in coco or at first sign of stress root and foliar
WK 2	2 ml	2 ml	2 ml	0.56 g	1g per every 10L		TDS to 450ppm	
WK 3&4	2 ml	2 ml	2 ml	0.56 g	1g per every 10L		TDS to 500ppm	
WK 5&6	2 ml	2 ml	2 ml	0.56 g	1g per every 10L	Add to raise TDS 50ppm	TDS to 550ppm	
WK 7&8	FLUSHING - Using fresh water only fill and drain Turbo Grow 3 to 4 times during this final growth period easing up near the end.							

NOTE\* - Add the water then the ingredients in order by following the chart instructions from left to right. The root feed nutrient amounts listed are guidelines to maintaining healthy plants. Always read your plants to determine the best strength for root feeding. Rinse your soil at the end of every week to prevent nutriuent lock out.

- To raise the TDS, increase the Gro Terra, Bloom Terra or Superboost nutrients (Which ever ones your using in the program) by 50ppm TDS. Foliar Feed and Root Feed plants every day. Refer to Foliar Feed schedule.

You will need the following apparatus:

- Measuring containers
- TDS wand
- Gram scale