



# One Easy To Master Recipe!

# RECIPE for SUCCESS

## Mixing Chart

### CUTTING STAGE



Pre-soak the medium (*soil, peat, rockwool cubes, etc.*) with a solution of **Thrive Alive B-1 Red**.  
 Mix 12.5 ml (2½ tsp) of **Thrive Alive B-1 Red** into 4 litres (1 gallon) of water to prepare the solution.

Immerse the end of each cutting into **Rootech Cloning Gel** for a few seconds and immediately insert into the prepared medium.

### SEEDLING AND TRANSPLANTING STAGE



During the next 7 days while cuttings develop their roots, spray the foliage once with **Thrive Alive B-1 Green** solution.  
 Mix 20 ml (4 tsp) of **Thrive Alive B-1 Green** into 4 litres (1 gallon) of water to prepare the solution.

Once cuttings have a well established root system and before transplanting, spray plants with a solution of **ROOT 66** and **SugarDaddy** to stimulate strong root development and to produce lush vegetative growth.  
 Mix 10 ml (2 tsp) of both **SugarDaddy** and **ROOT 66** into 4 litres (1 gallon) of water to prepare the solution.

After 2 to 3 days of transplanting, apply **ROOT 66** to induce aggressive root development and to reduce transplanting related stressors.

Mix 20 ml (4 tsp) of **ROOT 66** into 4 litres (1 gallon) of water to prepare the solution.

### VEGETATIVE STAGE

**LIGHT CYCLE: 18/6 ~ ON/OFF**



Once the cuttings have established root systems, they are ready to begin vegetative growth on an 18-hour light cycle. Changing your reservoir once weekly, apply the following **VEGETATIVE** formula each week consistently throughout the vegetative cycle until plants reach your desired height.

Mix the following nutrients into 4 litres (1 gallon) of water to create the **VEGETATIVE** formula.

- B.C Boost** – 15 ml (3 tsp)
- B.C Grow** – 7.5 ml (1½ tsp)
- Thrive Alive B-1 Red** – 2.5 ml (½ tsp)
- MagiCal** – 2.5 ml (½ tsp)
- SugarDaddy** – 10 ml (2 tsp)

**ALWAYS ADD BOOST FIRST**

pH of this solution = 6.08 and EC = 2.0 ms/s  
 (If not, adjust pH to 5.8 - 6.2) (ppm = 1100)

- For *soil/soiless mediums*, use this solution in the sequence of **FEED, WATER, WATER, FEED** throughout the vegetative cycle.
- For *hydroponic mediums*, the solution can be fed with every irrigation cycle.

### FLOWERING STAGE

**LIGHT CYCLE: 12/12 ~ ON/OFF**



Once sufficient vegetative growth has been achieved, induce reproductive growth on a 12-hour light cycle. Changing your reservoir once weekly, apply the **FLOWERING** formula each week throughout the flowering or reproductive life of your plants.

Mix the following nutrients into 4 litres (1 gallon) of water to create the **FLOWERING** formula.

- B.C Boost** – 15 ml (3 tsp)
- B.C Bloom** – 15 ml (3 tsp)
- Awesome Blossoms** – 2.5 ml (½ tsp)
- Thrive Alive B-1 Red** – 2.5 ml (½ tsp)
- MagiCal** – 2.5 ml (½ tsp)
- SugarDaddy** – 12.5 ml (2½ tsp)

**ALWAYS ADD BOOST FIRST**

pH of the solution = 6.02 and EC = 2.6 ms/s  
 (If not, adjust pH to 5.8 - 6.2) (ppm = 1430)

- For *soil/soiless mediums*, use the formula in the sequence of **FEED, WATER, WATER, FEED** throughout the flowering cycle.
- For *hydroponic mediums*, the solution can be fed with every irrigation cycle.

### PRE HARVEST STAGE



During the final 7 days of flowering apply the following feeding program. This will increase the firmness and the potency of flavour by enhancing the production of essential oils.

★ First 3 days apply the following **PRE HARVEST** formula.

★ Final 4 days flush with pH adjusted water.

Mix the following nutrients into 4 litres (1 gallon) of water to create the **PRE HARVEST** formula.

- MagiCal** – 2.5 ml (½ tsp)      **SugarDaddy** – 40 ml (8 tsp)

- For *soil/soiless mediums*, use the formula in the sequence of **FEED, WATER, WATER, FEED**.
- For *hydroponic mediums*, the solution can be fed with every irrigation cycle.