



# INTRODUCING THE NEW RECIPE FOR SUCCESS

Still uncomplicated and easy to master the new Recipe For Success mixing formulas generate rapid growth, increased flowering and bloom yield, and enhanced flavour, aroma and essential oil production. The one formula per stage feeding program remains consistent through both the vegetative and flowering stages of growth eliminating the complexity of week to week feeding programs commonly used in the industry.

## 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** to 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 STAGE



During the next seven 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** to 4 litres (1 gallon) of water to prepare the solution.

During the second week, 10-12 days after planting the cuttings, spray the cuttings with a solution of **SugarDaddy** in order to prepare them for transplanting and to produce lush vegetative growth.

Mix 10 ml (2 tsp) of **SugarDaddy** 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 seven 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 three days apply the following PRE HARVEST formula.

★ Final four 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.

Note 1: Product names, logos and mixing ratios are all trademarks and copyright of Technaflora Plant Products Ltd. 2006

Note 2: When using this recipe in soil applications, apply the full strength formulations every third irrigation of your growing medium. (eg. fertilizer, water, water, fertilizer, water, water)

[www.technaflora.com](http://www.technaflora.com)