

- = RootBooster
- = Allzymes
- = Terra Grow Mix
- = Terra Bloom Mix
- = Flower Stimulator
- = Alga-Max

Harvest Phase 1

In this step it is good to only water your plants for the last week, Cellmax nutrients are no longer necessary. Have fun harvesting and enjoy the taste and colour of your home-grown herbs, vegetables and fruit.



Water Only

Harvest Phase

This is the moment you've been waiting for all this time: the harvest phase

Flowering Phase 3

In this phase, fruits and flowers start to ripen and your upcoming harvest will have beautiful bright colours and a wonderful scent.



Flowering Phase 2

In the second flowering phase, you will see more and more flowers and fruits on your plant. You add Alga-Max to increase the taste and weight of your fruit. In this phase, it is advisable to reinforce the plants with supports such as yoyo's, bamboo sticks, trellis nets etc in order to support the extra weight from the fruit.



****Tip:** When growing on light or an less fertile soil mixed without fertilizers, it may be necessary to increase the recommended fertilizer levels in this scheme.

Germination

For the best germination you can pre-soak your seeds in water. Usually within 24 hours the seeds will sink to the bottom. After this you can sow the seeds in the potting soil at a depth of 0.5 to 1 cm in small pots.



Sow in a small pot with Cocos or a soil without fertilizer.

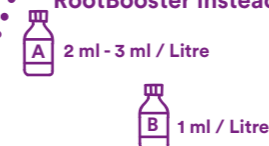
Germination Phase 1

Germinate the seeds in Cocos, starter pellets or light mix soil. Place the pots, with seeds inside, behind glass or clear plastic in a light, warm and very moist place. Do not use a watering can yet, but rather use a sprayer with water and RootBooster to keep the soil moist enough.



Germination Phase 2

When the seeds have germinated and the plant has its first leaves, add RootBooster to give the roots and vitality of the plant a good start. This is the time when you can start pouring water with the RootBooster instead of spraying.



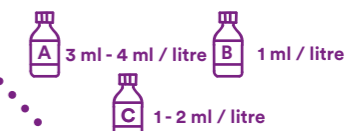
Grow phase

In the growth phase the plant wants to prepare itself well to produce strong and large fruits. For most herbs and some vegetables such as lettuce there is only a growth phase. Your plants still need a lot of light and warmth.

****Repot** in larger pot with Cellmax Terra universal soil mix.

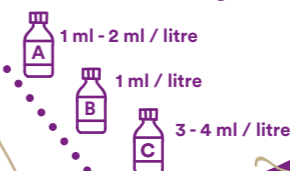
Grow Phase 1

In this step the plant has developed several leaves and a good root system. Your plant is now probably 10 to 15 cm tall and has 2 to 4 leaves. It is now time to transfer your plant to a larger pot filled with Cellmax Universal potting soil. After transplanting it is wise to add a higher dose of RootBooster so that the plant roots can develop well. You can start adding Cellmax Terra Grow Mix to make the plant bigger and stronger.



Grow Phase 2

In this phase the plants grow well and side branches start to form. It can be useful to cut off the plant tip of certain plants and remove the side shoots or first flowers. This ensures better growth.



Grow Phase 3

After pruning, the plant will now grow steadily. You will see the first buds of flowers. In this phase add Terra Grow Mix and Terra Bloom Mix to create a good fertilizer for the flowering phase. When your plants go outside, you can now let them get used to the outside temperature (hardening off). Make sure it is not too cold or too wet outside.



In advance

It is better to give too little than too much water. Feel the weight of the pot to see if water is needed

At the end of cultivation - in the flowering phase - the leaves of your plants will begin to yellow which is also normal, compare it to the autumn when leaves discolour and die off.

Try to keep the conditions as constant as possible, plants like fixed regularity. You do not need to add more nutrients than is stated in this schedule.

This schedule has been compiled with the greatest care but growing plants is not an exact science. Each cultivar has its own growth and flowering phases, and over time you should learn the individual traits of your chosen cultivars. To achieve the best results we advise you to use our fertilizers 2-4 times per week. Love and attention are always needed, so check your plants regularly to see how well they have developed and what nutrition they require.

Flowering Phase 1

In this phase, the plant will form fruits and flowers and now needs more nutrients to grow and achieve better yield. In horticulture, a few fruits are often removed to give other fruits more space. In this step, you no longer need to add Terra Grow Mix. You can feed to full capacity with Terra Bloom Mix and Flowerstimulator. These are essential to increase photosynthesis and increase flavour



Flowering

The plant will form fruits and needs more nutrients to grow bigger and achieve more yield. You notice that the plant will now also absorb more water.

CELLMAX

grow where you are

Dear Grower!
We would like to thank you for your dedication in choosing to be a Cellmax TERRA grower

We put a lot of trust in our customers and you are the one who determines the success of our brand! That's why we offer new and innovative products to keep your garden greener and healthier with even better taste and yields.



Terra Grow Mix

The mineral Growth formula to make your plants tall and strong quickly absorbable
NPK 3-1-5



Terra Bloom Mix

The mineral Bloom formula for healthy plants and high-yielding fruits. quickly absorbable
NPK 2-2-6



Rootbooster

A powerful Rootstimulant for young plants. Stimulates a rapid growth of the rooting system



FlowerStimulator

A Bloom booster which increases yield and taste of your Flowers & Fruits



Allzymes

Strong concentrate Enzyme formula to stimulate the micro life and regulate the degradation of dead organic material



Alga-Max

Perfectly balanced organic bloom booster for annual flowering and fruit bearing crops.
NPK 0-10-12

Again, thank you for using our products. We can understand that you have questions about the cultivation or our products.

You can ask and share your questions, photos or comments on Instagram

@cellmax_nutrients or send us an email at info@cellmax.nl

Team-Cellmax Nutrients