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**Any Questions? Contact our Gardening Angels**

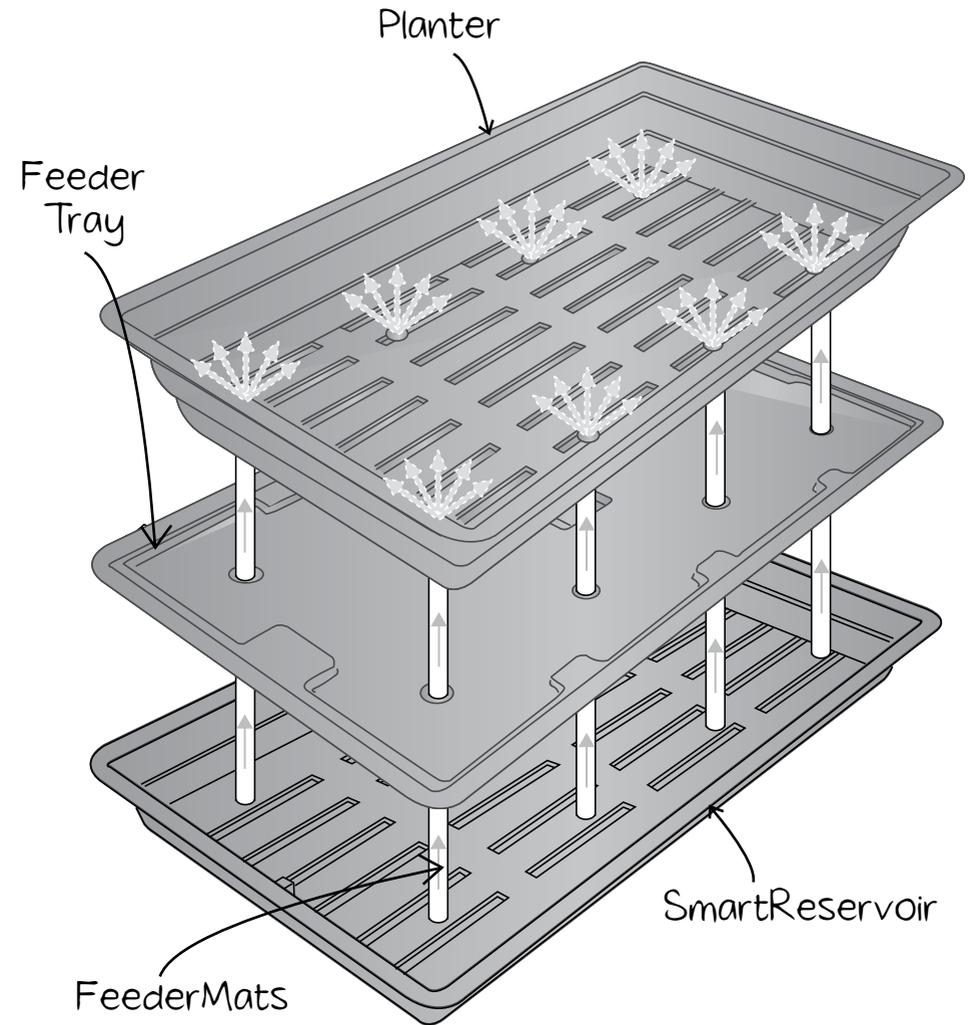
We are here to help you get the best from your plants, so if you have any questions about your Greenhouse Sensation product or the plants you are growing, feel free to contact one of our Gardening Angels.

**Call:** 0845 602 3774

**Email:** [info@GreenhouseSensation.co.uk](mailto:info@GreenhouseSensation.co.uk)



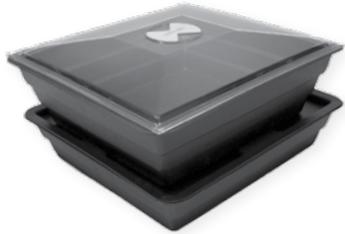
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Instructions

## Medium Contents:

- 1 x Lid
- 1 x SmartReservoir (55 x 55 cm)
- 1 x Feeder tray (55 x 55 cm)
- 1 x Planter (55 x 55 cm)
- 4 x FeederMats
- 1 x A Nutrient 1 x B Nutrient
- 1 x Rubber plug



## Large Contents:

- 2 x Lids
- 1 x SmartReservoir (105 x 55 cm)
- 1 x Feeder tray (105 x 55 cm)
- 1 x Planter (105 x 55 cm)
- 8 x FeederMats
- 1 x A Nutrient 1 x B Nutrient
- 1 x Rubber plug



## Set-up instructions

### Your Saladgrow can be used indoors or outdoors from seed to maturity.

- Place your SmartReservoir on an even surface. If you are starting from seeds or cuttings you will need a warm position indoors. If you are starting with young plants you can start outside.
- Pour some water into the SmartReservoir, you will want about an inch at the bottom. Place the Feeder Tray on top of the SmartReservoir.
- Wet your FeederMats until they are completely saturated and feed through the holes in the Feeder Tray so that they are touching the bottom of the SmartReservoir.
- Place the Planter on top of the Feeder Tray. Feed the FeederMats up through the holes in the Planter. Add compost to reach half way up. Fold down the FeederMats that stick up through your Planter so that they lie along the bottom of the Planter. Cover the FeederMats with a good quality compost and gently firm down to ensure good contact.
- Fill the Planter with a good quality compost (75 litres for the large Saladgrow 37 litres for the medium Saladgrow). Water the compost well using a fine spray until the compost is moist but not saturated.
- Insert the rubber plug into your Feeder Tray. This is for topping up your SmartReservoir. Add water to your nutrient bottles as indicated on the bottles.
- Once the top of the compost is dry to the touch (a few days to a week) fill your SmartReservoir with water and nutrients using the dosage rates below.
- DO NOT mix the nutrients together. It is important to add water to the watering can and then add the 'A' nutrients to the water followed by the 'B' nutrients using the dosage rates below.

## Adding your plants and seeds

**Start seeds or young plants indoors or in a greenhouse. Find somewhere with good natural light and ventilation, keep away from draughts and heat sources.**

### Seeds

- See your seed packet instructions to find out how many seeds to sow and how much compost to cover them with.
- Water well using a fine spray until the compost is moist but not saturated. If you are using lids place the lids on top of the Planter and close the vents.
- When the seedlings have germinated you will see two small seed leaves. When these appear open the vents gradually to decrease humidity.

### Young plants

- Make a hole in the compost large enough for your plant. Add your plant and firm the compost down gently making sure there are no air pockets.
- Water well using a fine spray until the compost is moist but not saturated.
- When plants are young use the lids, gradually open the vents to increase ventilation as plants grow.

## Feeding and watering your plants

### IMPORTANT:

- Add water to your nutrient bottles as indicated on the bottles.
- Once the top of the compost is dry to the touch (a few days to a week) fill your SmartReservoir with water and nutrients using the dosage rates overleaf.
- DO NOT mix the nutrients together. It is important to add water to the watering can and then add the 'A' nutrients to the water followed by the 'B' nutrients using the dosage rates (on the reverse).

## Nutrient dosage

### Compost information

Use a standard multi-purpose compost, not a water-retaining/moisture-control or heavily fertilised one. Most compost contains nutrients. Check your compost bag to identify how many weeks feed the compost contains and add nutrients as described below from one week before the compost is due to run out of feed. If your compost does not contain nutrients, start adding the nutrients from week one.

### Dosage rates

Add 6ml of nutrient 'A' and 6ml of nutrient 'B' to every 1 litre of water. Top-up the SmartReservoir as necessary. For best results keep the SmartReservoir fully topped-up. The medium holds 20 Litres. The large holds 30 Litres.