Microgreens Growing Guide

Brought to you by: UBC Climate Action Mobilizers Growing Guide adapted from Million Gardens

What's in your little garden?







Seed Packets

Let's get growing

Day 1

Tuck them in



- 1.Add the fiber mat to your container make sure the white side is on the bottom
- 2. Soak the mat in water, then drain any excess
- 3.Drain off your seeds (if you soaked them) and spread them on the mat - make sure they aren't on top of each other
- 4. Give your seeds some darkness and a little weight a heavy cloth works perfectly

Let's get started



Each seed is unique, so do your research and make sure you follow the right steps!

Give them a soak

Some seeds, such as sunflower and coriander, need to be soaked for a few hours before planting them

Find a spot

Choose a warm place, with good air flow and some light - a windowsill is perfect!

Join the community



Share your progress with other UBC students through the Discord channel

Day 3-10

Let them grow!

Follow these 3 rules:



- 1. Water your microgreens daily keep the mat wet, but don't drown them!
- 2. Make sure they get lots of light
- 3. Rotate your container daily this will help the microgreens grow straight

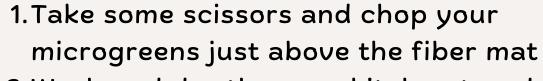
Day 1-3

Support the sprout

- 1. Over the next few days, keep your seeds covered and let them germinate
- 2. Make sure to add a little water every day (it's best to do this with a water spray)
- 3. You will begin to see little white hairs (root fibers). When the roots reach about 1 inch, remove the cover and give them some light!

Day 10

Harvest time!



- 2. Wash and dry them a kitchen towel works!
- 3. Keep the microgreens refrigerated in a sealed container for up to 5 days



Tips & Tricks

Tricks

Slow Grow? Give your microgreens a boost by...

- Moving your tray to a warmer place
- Emptying any extra water adding new water daily
- Adding an extra lamp or moving them to a brighter place

Sad seeds? Nothing happening or they are looking moldy? Make sure that...

- the mat is wet and there's no excess water
- your seeds are covered and in a warm place
- · there is plenty of air flow





