K-CUP PLANT STARTERS

How to create plant starters in used k-cups

Supplies needed:

- Used k-cups
- Potting soil
- Seeds
- Water
- Spoon or small garden shovel

Directions:

- 1. Remove foil top and dispose of properly (these cannot be reused or recycled).
- 2. Dump the used coffee grounds in the potting soil and mix well.
- 3. Remove the filter from inside the k-cup. The filter is biodegradable and can be added to a compost pile.
- 4. Fill each k-cup with the soil and coffee ground mixture. There is already a hole at the bottom from use, so it is unnecessary to create draining holes.
- 5. Using your finger or the end of a spoon, create a hole about ¼ inch deep in the center of each k-cup.
- 6. Place 2-3 seeds in each of the cups and cover with the soil mixture around the hole.
- 7. Lightly water each of the cups until moist. Repeat this step every 2-3 days.
- 8. The plant should begin to sprout in 2-3 weeks. When this happens, place the cups in a warm area where they will receive some sunlight.
- 9. After 4-6 weeks the plants will be ready to move out of the k-cup and into a pot or garden.
- 10. Re-use the k-cups to make more plant starters!

Watch the video online at https://youtu.be/5M1Z7eSgcIc.

Source: reusegrowenjoy.com















