### Baby Boomers Rejoice! Discover How to Create a Lush Garden with Just Your Kitchen Scraps!



In an era where sustainability meets creativity, baby boomers are leading the charge in crafting lush, vibrant gardens from what many might consider waste. Kitchen scraps, often overlooked, are proving to be a goldmine for gardening enthusiasts. This guide will walk you through transforming your everyday kitchen scraps into a flourishing garden, making it not just a hobby but a sustainable practice that aligns with current environmental trends.

### The Rise of Eco-Friendly Gardening



Eco-friendly gardening has surged in popularity, especially among baby boomers who are looking to reduce waste and reconnect with nature. This method is not just about growing

plants; it's about fostering a sustainable ecosystem right in your backyard. By using kitchen scraps, you're not only minimizing waste but also nourishing your garden with organic matter, creating a cycle of sustainability that benefits both the environment and your green space.

### Starting with Scraps: The Basics



Beginning your garden with kitchen scraps is simpler than it might seem. Start by collecting scraps like vegetable peels, fruit skins, eggshells, and coffee grounds. These materials

are rich in nutrients and can be easily composted or used directly in your garden soil, acting as a natural fertilizer that promotes plant growth without the need for chemical additives.

### Composting: Turning Waste into Gold



Composting is a key element in eco-friendly gardening. It involves the breakdown of organic kitchen waste into a nutrient-rich soil amendment. Setting up a compost bin is straightforward and can be done in even the smallest of

spaces. This process not only enriches the soil but also reduces methane emissions from landfills, making it a win-win for both your garden and the planet.

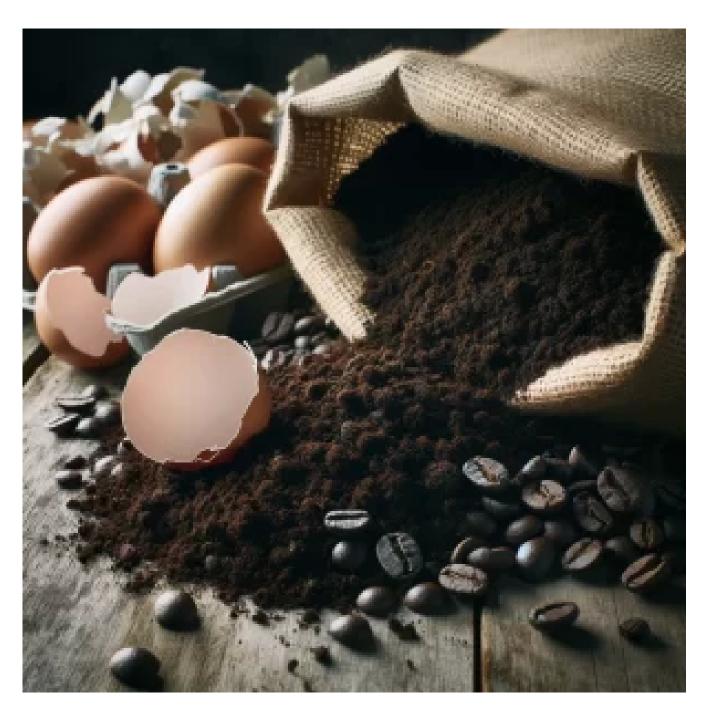
### Regrowing Vegetables from Scraps



Some kitchen scraps can be regrown directly, offering a continuous supply of fresh produce. Items like green onion ends, lettuce stumps, and celery bases can be placed in water or soil, where they will sprout new growth. This method not only extends the life of your groceries but also adds an

element of fun and experimentation to your gardening efforts.

### The Magic of Eggshells and Coffee Grounds



Eggshells and coffee grounds are particularly beneficial for gardens. Crushed eggshells add calcium to the soil, promoting plant health, while coffee grounds serve as a fantastic natural fertilizer due to their nitrogen content. Both can be easily incorporated into your garden soil or compost bin,

enhancing soil quality and supporting robust plant growth.

### Planting Strategies for Maximum Yield



To make the most of your kitchen scrap garden, strategic planting is key. Consider companion planting, where specific plants are grown together to enhance growth, deter pests, and increase yield. Also, rotating crops and practicing intercropping can prevent soil depletion and reduce the risk

of plant diseases, ensuring a bountiful harvest year after year.

### Water Wise: Sustainable Irrigation Practices



Efficient water use is crucial in sustainable gardening. Collecting rainwater, using drip irrigation systems, and watering plants early in the morning or late in the evening can significantly reduce water consumption. These practices

not only conserve a vital resource but also ensure that your plants receive the hydration they need without excess waste.

### Pest Control: Natural Solutions



Pests can be a challenge in any garden, but there are natural ways to manage them without resorting to harsh chemicals. Companion planting, as mentioned earlier, can naturally deter pests. Additionally, homemade remedies like neem oil sprays or garlic and chili pepper infusions can protect your plants from pests while keeping your garden ecosystem safe and healthy.

### Community and Sharing: Beyond the Garden



The beauty of gardening with kitchen scraps extends beyond your own backyard. Sharing surplus produce with neighbors, exchanging gardening tips within your community, and even starting community composting programs can foster a sense of connection and collective responsibility towards the environment. This communal aspect not only enriches social bonds but also amplifies the impact of your sustainable

## Gardening with Kitchen Scraps: A Green Revolution in Your Backyard



Creating a lush garden from kitchen scraps is more than just a gardening trend; it's a movement toward sustainability and environmental responsibility. For baby boomers and gardening enthusiasts alike, this practice offers a fulfilling way to engage with nature, reduce waste, and contribute to a

healthier planet. By embracing these eco-friendly gardening techniques, you can transform your kitchen scraps into a thriving garden, proving that with a bit of creativity and effort, waste can indeed turn into wonder.

#### Read More

- Lettuce Key Growing and Transplanting Information
- How To Transplant Pepper Seedlings: A Step-By-Step Guide

# 10 Household Items That Can Be Composted (and 5 That Can't)



Composting household items is the most efficient way to create nutrient gold for your garden. If you can use up what you have on hand, you can save money and reduce the amount of waste you create.

So what can you toss into the <u>compost</u> bin? Here are ten household items you can compost.

#### **Composting Household Items**

There's one big rule when composting household items: Make sure you cut them into tiny pieces!

Chucking big pieces of anything into your compost bin is an easy way to fail. Composting takes time. The bigger the items inside your bin, the longer it'll take for them to break down.

- Leaf and grass clippings. When your yard needs a good sprucing up, collect the dead plant matter and toss it into your compost bin.
- Fruit and vegetable peels. You can also throw in the cores of fruits like apples and peaches. Got rotting fruit at the back of your produce drawer? You can toss that into the compost, too.
- Parchment paper. This is also fine to put into the compost bin. Just make sure it doesn't have a waxy coating.
- Houseplant detritus. Frequent pruning helps keep houseplants looking neat and tidy. Don't throw away all those dead leaves, though. Pop them into your compost bin. As long as the plant matter isn't diseased, you can compost dead plant matter right at home. If you're dealing with diseased plants, throw those leaves and roots into the commercial composting bin—if your city provides one.

#### Composting Other Household Items

■ Teabags. Not all tea bags are compostable. Check the label to make sure the bag will degrade in your compost bin. If in doubt, tear them open and compost the

innards.

- Coffee grounds. Regardless of the kind of coffee you love to drink, you're bound to create a lot of coffee ground waste. It can be annoying to head to the compost bin every time you brew coffee, though. Instead, grab a glass container and fill it with used grounds. When it's full, toss them into the compost.
- Paper plates. As long as they don't have a waxy coating, paper plates can go into the compost.
- Bamboo skewers and chopsticks. Again, as long as they aren't coated in some type of film, these are also fair game for the compost. I also like using these as supports for my tomato, pepper, and eggplant seedlings.
- Cardboard. Don't expect to chuck in giant pieces of cardboard and successfully compost it. Cut it into small pieces before tossing it into your bin.
- Paper bags. The same goes for paper bags. Make sure you're adding small pieces to your bin.

#### Household Items You Can't Compost

Composting household items is a great way to reduce your waste production. However, you can't compost everything. Here are some things you should avoid tossing into your compost bin:

- **Eggshells**. People will recommend composting eggshells until they're blue in the face, but the truth is that they decompose extremely slowly.
- Meat and bones. Save these for the commercial compost bin. Your at-home bin doesn't produce enough heat to kill off potentially dangerous pathogens.
- Anything with a waxy or glossy coating. A plastic coating means the item won't compost, and it may even contain harmful toxins.
- Big branches and large plants. It sounds like a good idea, but...it isn't. Anything big is going to take way too much time to decompose.

 Cooked food. You run the risk of inviting pests into or around your compost bin by adding cooked food to the mix.

#### Read More

Yes, you can garden for free

Ten ways to get free plants for your garden

How to get free plants