Container Lettuce Growing Checklist

• Choose a Spot

- Find a location with at least 6 hours of sun
- o In hot climates, select morning sun or afternoon shade

• Pick Your Container

- o Minimum 6–12 inches deep, 12–16 inches wide
- Ensure drainage holes
- o Use any food-safe material: plastic, wood, ceramic, fabric grow bags, recycled totes

• Select Lettuce Varieties

- o Loose-leaf types (Buttercrunch, Simpson, Oakleaf, Red Salad Bowl)
- Mini romaines (Little Gem, etc.)
- o Mix several varieties for flavor and a long harvest

Prepare Soil

- Use high-quality, lightweight potting mix for veggies (not garden soil)
- Mix in compost for nutrients and moisture retention
- Add slow-release organic fertilizer (or use gentle liquid feed every 2–3 weeks)

Planting Steps

- o Fill container 3/4 full with moistened potting mix/compost blend
- Scatter seeds thinly, cover lightly with ¼ inch soil
- o Thin seedlings: 4–6 inches apart (leaf types); 8 inches for mini-heads

Care & Maintenance

- Water gently, keep soil evenly moist (check top inch regularly)
- o Use a moisture meter if possible
- o Move containers to avoid heat above 80°F; use shade cloth if needed
- o Feed with diluted fertilizer every 2–3 weeks
- Sow new seeds every 2–3 weeks for continuous harvest

Harvesting

- o Pick leaves in the morning for best flavor
- o Harvest outer leaves and let the center regrow (cut-and-come-again)
- o Grow two containers for ongoing harvest—alternate picking pots

Troubleshooting

- Wilted leaves: check soil moisture and drainage
- o Bitter flavor: protect plants from excess heat
- o Slow growth: check light and nutrients

Extra Tips

- o Don't overcrowd—give each plant plenty of space
- o Upcycle containers ensuring they are food-safe and have drainage
- o Harvest often to stimulate new growth

Use this checklist for success with fresh salads, no matter the size of your gardening space!

If you have gardening questions, book a call or email me at stephanie@allaboutgardeningguides.

I charge \$25 for up to 15 minutes.