

# VEGETABLE PLANTING GUIDE

## Benefits of container gardening:

- Control the soil and nutrients in your food
- Ability to move containers for optimal sunlight
- Great for apartment balconies or patios
- Less vulnerable to pest and weeds
- Create something tasty + beautiful
- Store containers at end of growing season

\* Just remember to water routinely. \*

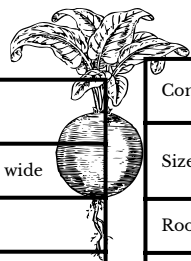


WWW.ANAMESE.COM



ANAMESE GARDEN + HOME

www.anamese.com



Common Name	<b>BEETS</b>
Size	12–18 in. tall, 18–24 in. wide
Root Space	10-12 inches deep
Sun Exposure	Full sun, part sun
Soil Type	Loamy, moist, well-drained
Soil pH	Acidic, neutral (6.0–7.0)
Hardiness Zones	2–11 (USDA)
When to plant	Spring: 3 wks before the last frost Fall: 4-5 wks before first fall frost

Common Name	<b>CUCUMBER</b>
Size	9 to 18 inches tall, 3 to 8 feet wide
Root Space	8 inches deep
Sun Exposure	Full sun to partial shade
Soil Type	Rich, well-draining
Soil pH	Acidic to neutral (5.5 to 7.0)
Hardiness Zones	4 to 11 (USDA)
When to plant	Spring: Between April- June Fall: Mid to late summer

Common Name	<b>MICRO GREENS</b>
Size	at least 2 inches wide
Root Space	2 inches deep
Sun Exposure	Full sun, part shade or a sunny windowsill
Soil Type	Loamy, moist, well-drained
Soil pH	Acidic, neutral (6 to 7)
Hardiness Zones	4 to 11 (USDA)
When to plant	Spring: Between April- June Fall: Mid to late summer

Common Name	<b>BRUSSEL SPROUTS</b>
Size	2–3 ft. tall, 1 ft. wide
Root Space	36 inches
Sun Exposure	Full sun
Soil Type	Loamy, well-drained
Soil pH	Neutral
Hardiness Zones	2–10 (USDA)
When to plant	Spring: Early spring Fall: 6-10 wks before the first frost

Common Name	<b>CARROTS</b>
Size	6 to 12 inch root, 1 foot foliage height; 9 inch spread
Root Space	12-14 inches deep
Sun Exposure	Full sun to part shade
Soil Type	Loose, well-draining soil
Soil pH	Slightly acidic (6.0–6.8)
Hardiness Zones	3–10 (biennial grown as an annual)
When to plant	Spring: 2-3 wks before the last frost Fall: 10-12 wks before the first frost

Common Name	<b>CHERRY TOMATOES</b>
Size	4–8 ft. tall, 1–3 ft. wide
Root Space	12 inches
Sun Exposure	Full sun
Soil Type	Loamy, well-drained
Soil pH	Acidic (6.0 to 6.8)
Hardiness Zones	2–11 (USDA)
When to plant	Spring: April - June Fall: Mid-July to end of August

Common Name	<b>BROCCOLI</b>
Size	18–30 in. tall, 12–24 in. wide
Root Space	18 inches
Sun Exposure	Full sun
Soil Type	Moist, loamy, well-drained
Soil pH	Acidic, neutral
Hardiness Zones	2–11 (USDA)
When to plant	Spring: two wks before last frost Fall: once heat has subsided - mid August

Common Name	<b>CAULIFLOWER</b>
Size	12-30 in. tall, 12-24 in. wide
Root Space	39 inches
Sun Exposure	Full sun
Soil Type	Rich, well-draining
Soil pH	Neutral (6.5 to 7.5)
Hardiness Zones	2-11 (USDA)
When to plant	Spring: early to mid April Fall: 6-8 wks before the first frost

Common Name	<b>ARUGULA</b>
Size	2–3 ft. tall, 1–1.5 ft. wide
Root Space	6 inches
Sun Exposure	Full sun, part shade
Soil Type	Loamy, moist, well-drained
Soil pH	Acidic, neutral (6 to 7)
Hardiness Zones	2–11 (USDA)
When to plant	Spring: early spring Fall: early fall

Common Name	<b>BLACK FOREST ZUCCHINI</b>
Size	18–24 in. tall, 12–15 in. wide
Root Space	36 inches
Sun Exposure	Full
Soil Type	Loamy, sandy, moist but well-drained
Soil pH	Acidic, neutral
Hardiness Zones	3–9 (USDA)
When to plant	Spring: when temps are above 70 degrees Fall: mid-July

