Growing Instructions

VEGETABLES

GARDENING GUIDANCE



BELL PEPPERS

URBAN GR WERS

Sun: full sun to partial shade, needs heat

Sow: start indoors 5-8 weeks before last frost (March to), plant

outdoors when temperature is over 10C

Seeds: plant 1-2 seeds per hole, ½ inch deep and 12 inches apart Soil: well-drained soil rich in organic matter (add compost and

fertilizer)

POLE BEANS



Sun: full sun, needs heat

Sow: after last frost (late spring to early summer)

Seeds: plant 1 bean per hole, 1 inch deep and 3 inches apart

Soil: well draining, warm soil. Vertical support needed as it grows taller



CHERRY TOMATOES

Sun: full sun, needs heat

Sow: start indoors 4 weeks before last frost (March to April), plant

outdoors when temperature is over 10C

Seeds: plant 1-2 seeds per hole, ½ cm deep and 12 inches apart

Soil: well drained soil rich in organic matter (add compost and fertilizer)

SPINACH



Sun: partial shade, sensitive to heat

Sow: four weeks before to three weeks after last frost (early to late spring)

and in fall

Seeds: plant 3 seeds per hole, ½ cm deep and 2 inches apart

Soil: moist but well-drained soil or compost

Growing-instrucstions



HERB MIX



Most flowering herbs are attractive to pollinators, but some lose flavour when blossoming. So, use leaves earlier (for your own purposes) and then allow the plant to flower after. Leave some new leaves to encourage growth and future harvests. Can be harvested continuously through the summer.

- Sun: full sun to partial shade
- Sow: after last frost in early spring
- Seeds: scattered together close to the surface, no deeper than ½ cm
- Soil: for herbs, the most important consideration is drainage. If planting in pots, they should have drainage holes



POLLINATORS

Biodiversity is important to pollinator conservation, and a key in organic growing. It improves ecosystems by attracting beneficials (other insects, birds, and wildlife) and pollinators for many seasons, creating resistance against disease and environmental pressures.

MORE INFO (i)



- Butterfly mix: Contains annuals and perennials. See full list of seeds here: https://www.westcoastseeds.com/product s/butterfly-blend-2
- Bee mix: Contains perennials, annuals and biennials. See full list of seeds here: https://www.westcoastseeds.com/product s/bee-garden-blend

- Sun: full sun to partial shade
- Sow: after last frost in early spring
- Seeds: scattered together close to the surface, no deeper than ½ cm
- Soil: loosen and remove existing vegetation, as wildflower blends may not take if planted into existing lawn because the roots (thatch) prevents seed contact with soil