






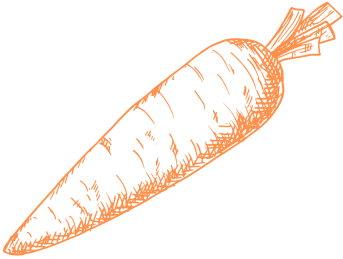




Veggie	Zones	When & Notes
	<p style="text-align: center;">4–11</p>	<p>Pumpkins need to be planted asap as they need 75–100 frost-free days to mature. Very sensitive to cold and frost. Harvest in 12–15 weeks.</p>
	<p style="text-align: center;">2–4; 7–8</p> <hr style="width: 20%; margin: auto;"/> <p style="text-align: center;">2–6</p>	<p>Direct sow kale mid-late summer, can tolerate frost. Harvest 7–9 weeks</p> <p>Direct sow spinach mid-late August. Can tolerate cold if protected. Harvest in 5–11 weeks.</p>
	<p style="text-align: center;">2–9</p>	<p>Lettuce can be sown or transplanted mid-August continuously into fall. Requires protection against frost during winter. Harvest in 8–12 weeks.</p>
	<p style="text-align: center;">2–10</p>	<p>Brussel Sprouts can be transplanted in fall and will grow through winter. Not frost-hardy so cover or bring inside during very cold months. Harvest in 14–28 weeks.</p>
	<p style="text-align: center;">8–9</p>	<p>For warmer Southern regions, tomatoes, peppers, and eggplant can be planted late summer for harvesting into early winter. Harvest in 8–17 weeks.</p>
	<p style="text-align: center;">4–11</p>	<p>Some herbs like parsley, sage, rosemary, thyme, chives, and mint like cooler (not freezing) weather. Plant late summer–early fall for dried herbs during winter.</p>

Veggie	Zones	When & Notes
	1–9	<p>Transplant cabbage seedlings mid–late summer. Can handle light frost and with some protection grow well into winter. Harvest in 11 – 15 weeks.</p>
	2–11	<p>Sow beets directly under tall crops, late summer – early fall. Grows deep into winter. Harvest in 7–10 weeks.</p>
	3–10	<p>Transplant a quick grower broccoli mid–late summer for a late fall/ early winter crop. Sensitive to frost. Harvest in 10–16 weeks.</p>
	3–10	<p>Direct sow fast maturing carrots (small varieties) mid summer – early fall. Can stand a little frost. Harvest in 12–18 weeks.</p>
	2–9	<p>Transplant or direct sow peas mid – late August (once temps drop below 70 F) so they develop before frost. Harvest in 9–11 weeks.</p>
	2–11	<p>Cauliflower takes longer to mature so transplant as early as temps are 70F or lower. Can tolerate mild frost. Harvest in 15–22 weeks.</p>