



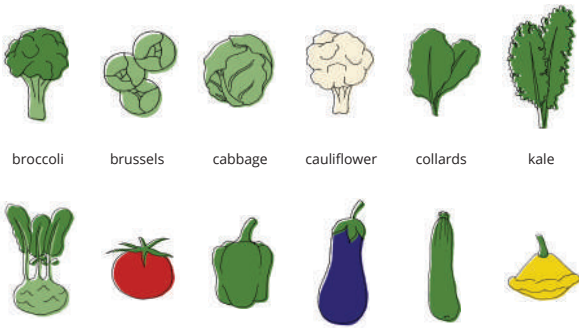




FARM-TO-TABLE

GARDENING SIZE GUIDE (LITERS)



3.8, 8, 12 LITERS	12, 16 LITERS	16, 30 LITERS
 <p>strawberries herbs lettuce</p> <p>3.8 liter pouch: For best results, grow only one or two plants. 12 liter pouch: One to three plants will grow comfortably.</p>	 <p>carrots radishes beets turnips onions green onion</p> <p>Starting from seed or starter plants, for onions plant in rows or in a circular pattern. Thin plants for proper spacing to allow for desired root size and growth.</p>	 <p>cucumbers pumpkin watermelon</p> <p>Give the plants a trellis or a similar surface to climb to keep them off of the ground and to add visual appeal to your garden.</p>
3.8, 8, 12, 16, 30, 39 LITERS	16, 30, 39 LITERS	127, 170, 246 LITERS
 <p>zucchini squash corn green beans</p> <p>Zucchini and squash do best in 16 liter pouches or bigger. In a 16 liter pouch it is possible to grow two to three corn or green bean plants, with amounts increasing with pouch size.</p>	 <p>broccoli brussels cabbage cauliflower collards kale</p> <p>kohlrabi tomato bell pepper eggplant zucchini squash</p>	 <p>potato</p> <p>Start by planting about half way up from the bottom of the pouch. As the plant grows continue to fill up the pouch with a loose soil-mix, fluffy compost or even straw to allow the spuds to develop in a non-compacted environment. This approach can also be used when growing leeks.</p>
<p>TIPS</p> <p>For best results, when growing fruits or vegetables in containers there is an inherent need to use fertilizer. Both synthetic and organic forms of fertilization can be used. For plant nutrient guidance, consult your local garden center or greenhouse. It is suggested to wash the Root Pouch in-between uses, with earth friendly soaps allowing the pouch to air dry. We also suggest using certified organic potting mix in your plantings. When growing indoors place pouch on a tray to protect surfaces.</p> <p>Happy Gardening.</p>	<p>Use the 16, 30 or 39 liter pouches; choice of size is determined by the eventual desired size of the plant. Traditional tomato cages fit comfortably inside the 16 liter pouches; plants grown in the larger sizes may require additional supports.</p> <p>Choose dwarf berry varieties that are bred for container culture. For temperate environments it's recommended to bring perennials that have a dormancy period through winter inside or into a greenhouse.</p>	<p>RAISED GARDEN BEDS</p> <p>Looking for a raised garden bed without all the construction? Look no further!</p> <p>378 liter (96.5cm w x 51cm h) 567 liter (114cm w x 56cm h) 757 liter (127cm w x 61cm h) 946 liter (140cm w x 61cm h) 1135 liter (152.5cm w x 61cm h)</p>  <p>BPA-FREE & UV RESISTANT <i>All size suggestions are simply guidelines—specific growing needs may vary.</i></p>