

- Brussels Sprouts' flavor, sweetness, and tenderness improves with exposure to frosts.
 They were originally cultivated near Brussels in the
 - 13th century, which is also where they got their name from.

Nutrition Information:

- They are an excellent source of vitamin K, vitamin C, and B vitamins. They also contain many essential minerals including iron, manganese, and phosphorus.
- Due to high vitamin K levels, excessive consumption should be avoided by those taking anticoagulants.
- Rinse and cut off the tough bottom part of the sprouts, then peel off and discard the two outermost leaves.
- For most cooking techniques, brussels sprouts can be left whole. If cut, the sprouts are typically halved, or quartered.
- Boiling will cause brussels sprouts to lose some of their nutritional value so steaming, sauteing, or roasting are generally preferred.

Preparation:

Steam: place sprouts on a steamer rack (in a pot) above 1 to 2 inches of boiling water. Cover the pot, and steam for 5-8 minutes until tender.

Roast: toss with olive oil, salt, and pepper; spread out on a baking sheet; roast at 400°F for 30-40 minutes, or until the outer leaves crisp and brown and the sprouts are tender. Roast with dried cranberries, cooked bacon, or slivered almonds for added flavor.

Soup: add sprouts to hearty soups or puree cooked sprouts with onion, garlic, and some chicken stock for a brussels sprout soup.

Sauté: toss with olive oil or butter, salt, and pepper, and sauté in a sauce pan until tender. Add other veggies or proteins for a delicious stir-fry.

Storage:

- Refrigerate unwashed sprouts in a plastic bag.
- Best if used fresh. They should retain integrity for up to 1 week. They will last longer but may lose nutrients and color, as well as increase in odor.
- Brussels sprouts may be frozen for long-term storage. Simply blanch them, rinse in cold water, drain, and let dry. Pack into air-tight containers or freezer bags, or puree and freeze.