



## **Early Xtra Sweet Corn** *Zea mays 'Early Xtra Sweet'*

Height: 6 feet

Spread: 12 inches

Spacing: 12 inches

Sunlight:

Hardiness Zone: (annual)

### **Description:**

A beautiful variety that produces golden kernels on 9 inch long cobs; ready to harvest 2 weeks earlier; plant in gardens in rows of 4 or as natural screening; sweet flavor profile with tender kernels, great for salsas, salads or eating right off the cob

### **Edible Qualities**

Early Xtra Sweet Corn is an annual vegetable plant that is typically grown for its edible qualities, although it does have ornamental merits as well. It produces small cobs of yellow long kernels which are harvested from mid summer to early fall. The kernels have a sweet taste and a crisp texture.

The kernels are most often used in the following ways:

- Eating When Cooked/Prepared
- Cooking
- Canning
- Freezing

### **Planting & Growing**

Early Xtra Sweet Corn will grow to be about 6 feet tall at maturity, with a spread of 12 inches. When planted in rows, individual plants should be spaced approximately 12 inches apart. This fast-growing vegetable plant is an annual, which means that it will grow for one season in your garden and then die after producing a crop. Because of its relatively short time to maturity, it lends itself to a series of successive plantings each staggered by a week or two; this will prolong the effective harvest period. This is a self-pollinating variety, so it doesn't require a second plant nearby to set fruit.



*Early Xtra Sweet Corn fruit  
Photo courtesy of NetPS Plant Finder*

This plant can be integrated into a landscape or flower garden by creative gardeners, but is usually grown in a designated vegetable garden. It should only be grown in full sunlight. It does best in average to evenly moist conditions, but will not tolerate standing water. It is not particular as to soil pH, but grows best in rich soils. It is somewhat tolerant of urban pollution. This is a selected variety of a species not originally from North America.