

**Sugar Ann – Edible Podded Sugar Pea**

**Sugar Ann snap pea is an early maturing dwarf variety, reaching only 2 feet in height. No staking required. The large edible pods are sweet and crisp. Disease resistant to Fusarium 1.**

**Culture: Cool season annual. Prepare fertile, well-drained soil. Sow seeds in in fall 8-10 weeks before first frost date or early spring after last frost. Ideal germination temperature is 65-70˚F.**

**Spacing: Direct sow seed 1 inch deep and 3-4 inches between each seed. When growing lots of peas, plant in rows 18-24” apart.**

**Irrigation: Keep soil moist. Heavy watering during flowering can interfere with pollination.**

**Fertilizer: Fertilize as needed with a balanced fertilizer. Too much nitrogen will produce lush foliage and result in poor flowering and fruiting.**

**Matures in 55-60 days.**

**Harvest when pods begin to swell. Harvest frequently to keep plants producing. When left on the vine too long, the peas become starchy and the pods become tough.**

[**https://www.kitazawaseed.com/seed\_605-101.html**](https://www.kitazawaseed.com/seed_605-101.html)

**Compatible with many plants, including bean, carrot, cucumber, eggplant, radish, leafy greens (lettuce, spinach, etc.), tomatoes and turnips. Incompatible with any member of the Allium family, so plant peas in a separate part of your garden from leeks, onions, scallions, and shallots.**