

Jordanville Public Library

Seed Library

Planting Instructions

Bean Bush Blue Lake 274– Dark green 6: pods on spreading bush plants. Resistant to common and NY 15 strains of bean common mosaic virus

58 days from seeding. Seed in spring and summer, Seeding Depth 1-1.5", Soil Temperature 70-80, Days to germination: 6-10. (Danger Treated with Captan at mfgs' recommend rate. Do Not Use Seed For Food, Feed or Oil).

Carrot Scarlet Nantes – Uniform, blunt-ended roots with deep orange color are about 8" long. They are smooth and have high vitamin. Requires deep soil tillage. Culture. This crop requires moderate moistures and soil temperature of at least 60 F. We suggest deep tillage.

68 days from seeding, Seed in spring to early summer, Seeding Depth: 0.23-0.5", Days to germination: 12-18, Transplant spacing: 2 x 14". (Danger: Treated with Thiram at mfgs' recommended rate. Do Not Use Seed For Food, Feed or Oil).

Cucumber Double Yield Organic – (Pickling) Monoecious. Nice yields of 6" dark green fruits with traditional black spines. Excellent for pickling and fresh eating.

Culture: This crop requires moderate moisture and soil temperature of at least 70 F. 50 days from seeding. Seeding in late spring and summer. Seeding Depth 0.5-1", Soil Temperature 70-80, Days to germination; 6-10, Transplant Spacing; 6 x 48"

Kale Red Russian Untreated Non-GMO –Broad, flat green leaves are defined by rosy red veins and have gently serrated edges.

35 days from seeding. Seed in spring and summer, Seeding Depth;0.25-0.5", Soil Temperature; 70-75, Days to germination 6-10, Transplant Spacing 4 x 24"

Lettuce Green Salad Bowl Unt Non-GMO – All America Selections Winner, This seed requires light for germination. Sow in shallow rows uncovered. Keep Moist and Fairly Cool, until small sprouts appear, then cover lightly. (Green Leaf) Plants form a decorative rosette of wavy, notched leaves that are sweet and tender. Holds its fine quality in the heat.

48 days from seeding. Seed in spring and summer. Seeding depth: 0.25-0.5", Soil Temperature; 65-70, days to germination; 6-10, Transplant Spacing 6 x 12:, Germ Light Req: light.

Pea Lincoln – (English) Slender pods are packed with small peas of supreme quality. The 2.5' vines need no support.

Culture: This crop requires moderate moisture and soil temperature of at least 50 F. Seeding time: early spring. Seeding Depth: 1-1.5". Days to Germination: 6-12 (Danger: treated with Captan at mfgs' recommended rate. Do No Use Seed For Food, Feed or Oil).

Pepper Purple Beauty Untreated Non- GMO – Purple/Red Bell) Medium-sized block shape, distinctive deep purple color.

Culture: Use a sterile starter mix when seeding indoors in spring. Transplant to a warm field soil once danger of frost is past. Soil Temperature 75-80. Days to germination 10-20.

Radish French Breakfast – A high quality table variety that is very crisp and tender. Roots are 2" long and bright scarlet with white tips.

25 days from seeding. Seed in Spring and summer. Planting depth: 0.25-.05", 3-10 days to germination, Transplant Spacing 2x12. Treated with (Danger: Thiram at mfgs recommended rate. Do not use seed for food, feed or oil.)

Tomato Beefsteak Organic – (Indeterminate) A household name since the 1890's known for large 2 lb. fruit and distinct heirloom flavor. All-purpose for slicing, canning and fresh eating.

Culture: Use a sterile starter mix when seeding indoors. Transplant outdoors once soil has warmed and danger of frost is past. Seeding Time: spring. Seeding depth: 0.25-0.5", Soil temperature: 75-80. Days to germination 6-14. Transplant spacing 24 x 48". Weeks to transplanting 5-6.