

Grains

[GN4-100 - Barley Seeds](#)

100 days. *Hordeum vulgare*. Open Pollinated. Barley. The plant produces high yields of barley. This is a good quality cereal grain for milling and cooking. Also great for grazing in pastures. This is an improved disease-resistant variety. Sow seeds in spring for a late-summer harvest for seeds production and sow in spring or summer for cover crop planting. Disease Resistant: Ccu.



Seeding Rate: 85 lbs per acre

[GN1-100 - Buckwheat Seeds](#)

85 days. *Fagopyrum esculentum*. Open Pollinated. Buckwheat. The plant produces beautiful small white fragrant flowers that attract bees. Very attractive plant for herb and flower gardens. Well known as a grain, cover crop, and bee plant, but not so well known is its medicinal value. The infusion made from the flowering tops is high in rutin which combats arteriosclerosis (hardening of the arteries and veins). For grain harvest, sow 3 months before fall frost. If the seed is grown for cover crop planting, best when grown between May and July.



Seeding Rate: 60 lbs per acre

[CP3-100 - Garden Cover Crop Mix Seeds](#)

30 to 90 days. Mixed. Open Pollinated. Garden Cover Crop Mix. The plant produces excellent yields of the nine most popular cover crop seeds. The home gardener can eliminate growing just one cover crop and can grow them all. The Garden Cover Crop Mix includes Austrian Field Pea, Collard Green, Crimson Clover, Daikon Radish, Frosty Berseem Clover, Hairy Vetch, Hard Red Winter Wheat, Yellow Mustard, and Triticale. This is one of the most beneficial cover crop mixes for home gardens. It is grown any time of the year and mowed to revitalize poor soil. It adds nitrogen and breaks up heavily compacted soils. It also is a great mix for improving weed suppression and erosion control. A variety from the USA.



Seeding Rate: 2 lbs per 1,000 square feet, 425 lbs per acre

[CP1-100 - Hard Red Spring Wheat Cover Crop Seeds](#)

90 days. *Triticum aestivum*. Open Pollinated. Hard Red Spring Wheat Cover Crops. The plant produces excellent yields of Red Spring Wheat. The Hard Red Spring Wheat is one of the most productive and beneficial cover crops for home gardens. It is grown in early spring, in late March or early April, and mowed to revitalize poor soil. It adds nitrogen and breaks up heavily compacted soils. Sow as early as possible in spring for fall harvest. A variety from the USA.



Seeding Rate: 7 lbs per 1,000 square feet, 120 lbs per acre

[CP2-100 - Hard Red Winter Wheat Cover Crop Seeds](#)

90 days. *Triticum aestivum*. Open Pollinated. Hard Red Winter Wheat Cover Crops. The plant produces excellent yields of Red Winter Wheat. The Hard Red Winter Wheat is one of the most productive and beneficial cover crops for home gardens. It is grown in late fall, from August to September, and mowed to revitalize poor soil. It adds nitrogen and breaks up heavily compacted soils. Sow as early as possible in the fall for spring harvest. A variety from the USA.



Seeding Rate: 7 lbs per 1,000 square feet, 120 lbs per acre

[GN3-100 - Oats Seeds](#)

120 days. *Avena sativa*. Open Pollinated. Oats. The plant produces high yields of Oats. This is a good quality grain for milling and baking. Oats can be used as quick growing green manure. Sow seeds in early spring for a late summer harvest for seed production and sow in early September for cover crop planting. A variety from the USA.



Seeding Rate: 150 lbs per acre

GN2-100 - Wheat Seeds

120 days. Triticum aestivum. Open Pollinated. Wheat. The plant produces excellent yields of Wheat. This is a high-quality grain for milling and baking. Sow as early as possible in spring for fall harvest. Excellent choice for home gardens, open production, and commercial production. A variety from the USA. Disease Resistant: Ccu.

Seeding Rate: 140 lbs per acre



CP4-100 - Winter Rye Cover Crop Seeds

180 - 210 days. Secale cereale. Open Pollinated. Winter Rye Cover Crops. The plant produces excellent yields of Winter Rye. This is one of the most beneficial cover crops for home gardens and commercial farming. It adds vital nitrogen to the soil and breaks up heavy clay and compact soils. It can be tilled for green manure and mulch. Sow between September and October. It begins growing during the cold months and has green growth in the early spring. A variety from the USA.

Seeding Rate: 1 lb per 250 square feet, 125 lbs per acre

