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

GN1-200 - Buckwheat

85 days. Fagopyrum esculntum. Open Pollinated. 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

HB119-100 - Hops

120 days. Humulus lupulus. Perennial. Open Pollinated. The plant produces good yields of Hops. It is a tall growing vine that grows hopes for making beer. Also used for medicinal purposes for its calming effect. An excellent choice for home gardens.

GN5-100 - Long Grain Rice

160 days. Oryza sativa. Open Pollinated. The plant produces high yields of premium-quality long-grain rice. This variety has a sweet flavor and grows well in the United States. Try growing your own quality rice. Also great for school projects!

GN3-100 - Oats

120 days. Avena sativa. Open Pollinated. 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 seeds production and sow in early September for cover crop planting.

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. Disease Resistant: Ccu.

Seeding Rate: 140 lbs per acre