



Sale

FZ18 - Actinovate Organic Fungicide

Actinovate Organic Fungicide. Combats root disease and stop damping-off! It is an organic fungicide that is perfect for growing plants from seeds. It is also great for lawns and gardens, It is used to control root rot and damping-off fungi and of foliar fungal pathogens. Does your young seedling tend to die? Then this may be your solution. It can be used as a soil drench or as a foliar spray. When applied to the soil, it breaks down minerals and micronutrients making them more readily available to plants, resulting in stronger and healthier plants. Makes up to 28 gallons of spray or drench. It can be applied up to the day of harvest. OMRI listed. 2 oz



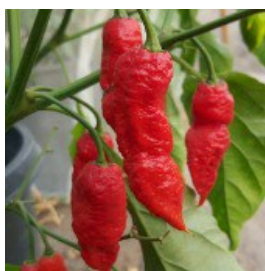
SQ108-20 - Baby Green Hubbard Squash

95 days. Cucurbita maxima. Open Pollinated. The plant produces good yields of 7 lb green teardrop-shaped squash. It has smooth tasting orange-yellow flesh. It tastes wonderful baked or roasted! An excellent choice for home gardens and market growers. A winter squash variety.



HP2298-5 - Bengal Naga Hot Peppers

100+ days. Capsicum chinense. Open Pollinated. Plant produces high yields of 3" long wrinkled orange-red hot peppers. Peppers are extremely hot and turn from green to orange-red when mature. Plant has dark green leaves, green stems, and white flowers. One of the hottest peppers in the world. Order the Naga Morich, the Naga Jolokia, the Bih Jolokia, and the Bhut Jolokia. Excellent choice for home gardens and market growers. A variety from the Bengal region of India. Scoville Heat Units: 980,000.



TM256-10 - Big Mama Tomato

80 days. Solanum lycopersicum. (F1) The plant produces heavy yields of 5" long by 3" wide red plum-shaped tomatoes. They are very flavorful, very meaty, and have very few seeds. This variety is easy to peel and core. One of the best varieties for making Italian paste, puree, sauce, soups, and salsa. An excellent choice for home gardens. Indeterminate.



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CW1-1 - Bleeding Kansas and the American Civil War

Bleeding Kansas and the



American Civil War

This book includes events that led up to the American Civil War. Kansas is where it all began. The book starts with the U.S. Presidential Elections of 1852 and the passage of the Kansas-Nebraska Act in 1854, which allowed settlers, not Congress, to determine by popular vote if they wanted admission into the United States as a Free State or a Slave State. Streams of emigrants began to settle from Midwestern States, Northern States, and the Southern States to make land claims in the Kansas Territory. It became a battleground. Politics, violent murders, rivalry governments, and election fraud in Kansas Territory, all played an important role leading up to the American Civil War. Abolitionist John Brown, his militants, and his sons played a role in the violent murders in the Kansas Territory. Details of John Brown's raid into neighboring State of Missouri are also included in the book, where he freed 11 slaves, murdered a slave owner, and stole several oxen, wagons, supplies, and valuables. He was condemned by both Free-State and Pro-Slavery newspapers across the country, as well as the President of the United States and the Governor of Missouri, both who both offered a combined reward of \$3,250 for the capture of John Brown. He was a wanted man on the run. John Brown's unsuccessful raid on Harpers Ferry, Virginia, including Robert E. Lee and J.E.B. Stuart's involvement, and John Brown's subsequent hanging, are noted in the book. All major battles during the Civil War in Kansas are mentioned in the book, including troops strength details, casualty details, and colored battlefield maps showing the positions of the troops, including Maj Gen Sterling Price's retreat southwards with 500 supply trains, and Quantrill's Lawrence Massacre, where over 200 men and boys in town were killed, and where the town was pillaged and burned. This massacre became the bloodiest atrocity in the American Civil War. The book summarizes the places to stay and places to visit in Kansas by County, including battlefields, historic sites, museums, and cemeteries.

SQ90-20 - Blue Hubbard Squash

120 days. Cucurbita maxima. Open Pollinated. The plant produces good yields of 20" long weighing up to 40 lb blue-gray hubbard squash. The high quality fine textured bright orange-yellow flesh is very sweet. This giant squash can feed a large family gathering! Perfect for making pies and also for its large white sweet seeds which when deliciously roasted. A great New England Thanksgiving tradition favorite. Chef's top choice for restaurants. Stores well, up to 6 months. The average yield is 1 or 2 squash per plant. The vines will crawl all over the garden, so select a site in the garden where it can spread without affecting other plants. This is the original strain developed in 1909 by seed breeder J. H. Gregory. The seeds were given by a Captain aboard a ship from the West Indies. Also known as the New England Blue Hubbard Squash. Suitable for home garden and market growers. A variety originally from South America. A winter squash variety.



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HP2165-10 - Caribe Gordo Hot Peppers

85 days. Capsicum annum. Open Pollinating. Plant produces good yields of small hot peppers. Peppers turn from green to red when mature. Plant has green stems, green leaves, and white flowers. A variety from California, USA. United States Department of Agriculture PI 586664.



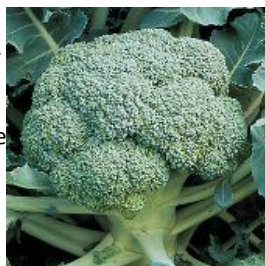
MG1-200 - Colossal Long Red Mangels

110 days. Beta vulgaris. Open Pollinated. The plant produces giant 40 lb beets. It can grow up to 6 ft long. This giant beet contains less water and more sugar than any other variety. Try growing a giant beet for competitions or just for a good old-fashioned gardener's brag! These giant beets are valuable winter feed for sheep, poultry, and cattle. An excellent choice for home gardens and farmers.



BR10-50 - De Cicco Broccoli

48 days. Brassica oleracea. Open Pollinated. The plant produces high yields of very flavorful and uniform heads of broccoli. The head averages 3 to 4 inches in diameter. The plant produces many side shoots. Excellent for freezing. An excellent choice for home gardens. Good variety for hydroponics gardening. An heirloom variety from Italy. United States Department of Agriculture, NSL 6281. Disease Resistant: DM.



SQ61-10 - Early Butternut Squash

1979 All-America Selections Winner!
85 days. Cucurbita pepo. (F1) The plant produces very high yields of 2 to 2 1/2 lb yellowish butternut squash. The squash has a small seed cavity. The deep reddish-orange flesh has a nutty and extremely sweet flavor. The flesh has a firm texture that does not become mushy or watery in baking or when pureed to make pies and soups. Stores well. An excellent choice for home gardens. A winter squash variety.



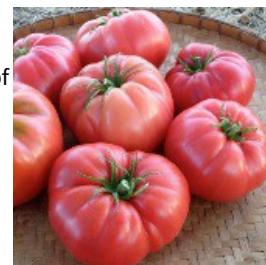
AR5-20 - Emerald Artichokes

180 days. Cynara scolymus. Perennial. (F1) The plant produces large 5" diameter by 4 inches long glossy deep green oval-shaped artichokes. It has an excellent buttery flavor. This variety is thornless variety and produces over a long period of time. Try growing artichokes in your own home garden or in containers. An excellent choice for home gardens. United States Department of Agriculture, PI 554614.



TM691-10 - Florida Pink Tomato

85 days. Solanum lycopersicum. Open Pollinated. The plant produces high yields of 1 to 3 lb pink beefsteak tomatoes. They are smooth and deliciously sweet. Perfect for sandwiches, salads, and slicing. Plant sets tomatoes well at high temps. Crack-resistant. An excellent choice for home gardens. Indeterminate.



IN1 - Garden Soil Inoculant

Easy to Use! Inoculant promotes healthier plant growth and helps develop a better root system. It encourages nitrogen fixation. By converting nitrogen into a plant-available form, plant growth is enhanced. Inoculant is for all types of garden peas, sweet peas, beans, and lima beans. Treats up to 8 lbs of seeds. 1.5 oz pack

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TM867-10 - Green Doctors Tomato

75 days. Solanum lycopersicum. Open Pollinated. The plant produces high yields of 3/4" green cherry tomatoes. They have a delicious sweet tomato flavor. This variety is named after Dr. Amy Goldman and Dr. Carolyn Male who have both written great tomato books. Low acidity variety. Grow in clusters. An excellent choice for home gardens. Indeterminate.





PM61-5 - Growers Giant Pumpkins

100 days. Cucurbita maxima. (F1) The plant produces large 200 lb reddish-orange pumpkins. This pumpkin has beautiful dark reddish-orange and one of the best color of all the giant pumpkin. Try growing a Giant Pumpkin! An excellent choice for home gardens and Farmer's Markets. A variety from the United States of America.



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SQ109-20 - Heart of Gold Squash

90 days. Cucurbita maxima. (F1) Semi-bush type plant produces good yields of 3 lb creamy color squash with green mottled striping. This gourmet dumpling shaped squash has very flavorful orange flesh. An excellent choice for home gardens, farmer's markets, and market growers. A winter squash variety.



TM780-10 - Indigo Blue Beauty Tomato

80 days. Solanum lycopersicum. Open Pollinated. Plant produces high yields of 4 to 8 oz red beefsteak tomatoes with blue-black coloration. They are very sweet, juicy, and flavorful. Perfect for sandwiches, salads, and slicing. It is a cross between Beauty King and a blue tomato. Crack resistant. Plant has good foliage protecting tomatoes from sun scald. Hold well on the vine until you are ready to pick them. Always a great seller at Farmer's Markets! Excellent choice for home gardens and famer's markets. Indeterminate. Grown Organically.



TM545-10 - Hard Rock Tomato

80 days. Solanum lycopersicum. Open Pollinated. The plant produces good yields of 3 oz deep red tomatoes. It has a rich old-fashioned tomato flavor. Perfect for salads and canning. The plant has good foliage protecting tomatoes from sun-scald. An excellent choice for home gardens. An heirloom variety. Disease Resistant: V, F, N. Determinate.



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CN16-50 - Illini Xtra Sweet Corn

87 days. Zea mays. (F1) The plant produces good yields of 7 to 8" long ears golden yellow corn. The ears have 14 to 16 rows of tender kernels. This variety retains sweetness twice as long as regular corn. Excellent canning and freezing variety. This is a Supersweet Variety (sh2). An excellent choice for home gardens, farmer's markets, and market growers.



Note: Do Not Plant in Cold, Wet Soil

HP1071-10 - Jalapeno Goliath Hot Peppers

68 days. Capsicum annum. (F1) The plant produces good yields of 3 1/4" long by 1 1/2" wide hot peppers. Peppers are hot, have thick walls, and turn from glossy dark green to scarlet red when mature. The plant has green stems, green leaves, and white flowers. Usually used when green. Favorite type for slicing, stuffing, grilling, or pickling. An excellent choice for home gardens, farmer's markets, and market growers. A variety from the USA.



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SP335-10 - Mama Mia Giallo Sweet Peppers

2014 All-America Selections Winner!

85 days. Capsicum annuum. (F1) The compact plant produces heavy yields of 9" long bright yellow sweet peppers. Peppers are sweet and tasty. It can be used fresh, grilled or roasted. These Italian sweet peppers are juicy, rich in flavor, and meaty. It can yield up to 30 peppers per plant! This plant has good foliage cover to protect the peppers from sunburn. Suitable for containers and small gardens. Disease Resistance: TMV.



PM42-5 - Pacific Giant Pumpkins

120 days. Cucurbita maxima. Open Pollinated. The plant produces good yields of giant size orange pumpkins. These pumpkins can grow to an enormous size, 350+ lbs. Pumpkins have a smooth surface and orange flesh. Great for carving! Try growing a giant pumpkin for the kids! Pacific Giant Pumpkins are primarily grown and entered in many contests to see who can grow the largest pumpkin.



BT18-200 - Perfected Detroit Beets

1934 All-America Selections Winner!

58 days. Beta vulgaris. Open Pollinated. The plant produces good yields of exceptional quality 3" diameter dark red globe shaped beets. Same great flavor and canning and pickling qualities as the Detroit Dark Red Beet, but more uniform. One of the best beets on the market. Ideal for boiling, pickling, canning, baking, and freezing. Green tops are delicious too. Stores well. It can be planted in the spring for an early summer crop or late summer for a fall crop. An excellent choice for home gardens. United States Department of Agriculture, AMES 18472.



TM109-10 - Polish Giant Tomato

85 days. Solanum lycopersicum. Open Pollinated. The plant produces good yields of 2 lb dark pink beefsteak tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads, sandwiches, and slicing. Low acidity variety. An excellent choice for home gardens. An heirloom variety from Poland. Indeterminate. Grown Organically.



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PM47-5 - Prizewinner Pumpkins

120 days. Cucurbita maxima. (F1) The plant produces huge world record size pumpkins. It is the Giant Pumpkins that weigh 100 to 300 lbs. The pumpkins are glossy and have the true pumpkin color and shape. You should limit the vines to one pumpkin each for prize-winning size. Try breaking the record yourself! Excellent choice for home gardens.



TM814-10 - Rapunzel Tomato

70 days. Solanum lycopersicum. (F1) This early maturing plant produces good yields of 3/4 to 1 oz bright red cherry tomatoes. They are sweet, juicy, and very flavorful. Perfect fresh eating right off the vine, in salads, or vegetable trays. Grows in clusters up to 40. An excellent choice for home gardens. Indeterminate.





HB165-1 - Saffron Bulbs

Crocus sativus. Perennial. Open Pollinated. The plant produces good yields of saffron which is the world's most expensive spice. The plant has violet-purple flowers with brilliant orange-red stigmas that are the source of the aromatic culinary spice. It takes 150,000 orange-red stigmas of the flowers to make two pounds of the spice. Used by Gourmet Chefs around the world. You don't need to purchase this expensive spice again! Grow your own plants in for home use or for restaurant use. The lovely lavender blossoms in fall are an added bonus to your garden. Planted in the fall, it bears lovely lavender flowers the following autumn. Order at least 5 to 10 bulbs for enough to produce enough spice for one recipe. Suitable for containers, patios, borders/rock gardens, window boxes, square foot gardening, and small gardens. A variety from Greece.



TM898-10 - SteakHouse Tomato

75 days. Solanum lycopersicum. (F1) The plant produces high yields of 3 to 4 lb red beefsteak tomatoes. It has a rich old-fashioned tomato flavor. Perfect for salads, slicing, and sandwiches. This is the World's Largest Beefsteak Tomato! Impress your neighbors by growing a humongous size tomato in your backyard garden. The plant requires support, either staking or cages. An excellent choice for home gardens. Disease Resistant: V, F. Indeterminate.



TM132-20 - Super Sweet 100 Tomato

65 days. Solanum lycopersicum. (F1) This early maturing plant produces high yields of 1 oz red cherry tomatoes. They are super sweet, very flavorful, and extra high in Vitamin C. Perfect fresh eating right off the vine or in salads. One of the best tasting bite-sized cherry tomatoes! The plant produces hundreds of cherry tomatoes in clusters. The plant requires support, either staking or cages. An excellent choice for home gardens, farmer's markets, and market growers. Disease Resistant: V, F, N. Indeterminate.



SQ96-20 - Yugoslavian Finger Fruit Squash

90 days. Cucurbita pepo. Open Pollinated. The plant produces good yields of 4 to 5 lb creamy white squash with 8 to 10 finger-like points that extend towards the blossom end. A very flavorful gourmet squash. An excellent choice for home gardens, farmer's markets, and specialty market growers. An extremely rare 1885 heirloom variety from Yugoslavia. A winter squash variety.



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