

Short Day Onions

[ON36-250 - Barletta Onion Seeds](#)

70 days. Allium cepa. Open Pollinated. Barletta Onion. The plant produces excellent yields of beautiful small pearl onions. Excellent served whole as a cocktail onion, in sweet and sour sauce, boiled, pickled, whole in soups, and roasted. It is also perfect for shish-ka-bobs and grilled with your favorite steak. Excellent choice for home gardens and specialty market growers. United States Department of Agriculture, PI 342941. A short day heirloom variety from Italy.



[ON3-100 - Candy Onion Seeds](#)

110 days. Allium cepa. (F1) Candy Onion. The plant produces excellent yields of jumbo size white onions. They grow bigger than softballs. Onions are incredibly sweet and mild. It can be successfully grown anywhere, in the North, East, South, Midwest, and West. It can be enjoyed late into winter if the bulbs are properly cured and stored in a cool, dry area. This is a good keeper and stores for months. An excellent choice for home gardens and market growers.



[ON51-50 - Chianti Onions](#)

85 days. Allium cepa. (F1) The plant produces high yields of red onions. This is one of the sweetest red onions available. Perfect for soups, salads, slicing, and cooking. Similar to the Red Grano-type onions. A short day variety. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: PR, S.



[ON22-250 - Crystal White Wax Onion Seeds](#)

95 days. Allium cepa. Open Pollinated. Crystal White Wax Onion. The plant produces excellent yields of small white pearl onions. The classic Cocktail Onion! Perfect for pickling or cocktails. Also great for sandwiches, stews, and soups. Pick when onions are 1 to 1 1/2" in diameter. Suitable for Southern regions of the country, especially Texas and Southern California. An excellent choice for home gardens, market growers, and open field production. United States Department of Agriculture, PI 546166. A short day variety is suitable for Southern regions. Disease Resistant: PR.



[ON37-250 - Early White Grano Onion Seeds](#)

100 days. Allium cepa. Open Pollinated. Early White Grano Onion. The plant produces excellent yields of white onions. They are mild and very flavorful. Perfect for soups, salads, and cooking. Slow bolting. An excellent choice for home gardens, market growers, and open field production. A short stay onion. United States Department of Agriculture, PI 546094. Disease Resistant: PR.



[ON38-100 - Eclipse Onion Seeds](#)

180 days. Allium cepa. Open Pollinated. Eclipse Onion. The plant produces excellent yields of medium size onions. They are crisp, mild, and very flavorful. Perfect for soups, salads, and cooking. Relatively free from bolting and splitting. An excellent choice for home gardens, market growers, and open field production. A short stay onion. United States Department of Agriculture, PI 546138. Disease Resistant: PR.



ON62-100 - Gaspare Onion Seeds

100+ days. Allium cepa. (F1) Gaspare Onion. The plant produces high yields of large white onions. These high quality onions are very flavorful. Great for cooking, salads, soups, and stews. Stores well after harvesting. An excellent choice for home gardens, farmer's markets, market growers, open production, and commercial production. A short day variety. Disease Resistant: PR.



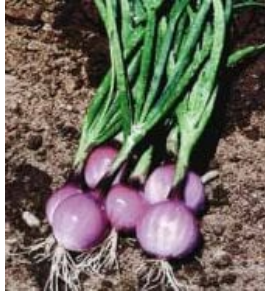
ON63-250 - Phantom Onions

110+ days. Allium cepa. (F1) The plant produces high yields of jumbo-size white onions. The onions are very flavorful. Great for cooking, salads, soups, and stews. Stores well after harvesting. Heat Tolerant. An excellent choice for home gardens, farmer's markets, market growers, open production, and commercial production. A short-day variety. Disease Resistant: PR.



ON24-250 - Purplette Onion Seeds

60 days. Allium cepa. Open Pollinated. Purplette Onion. This early maturing plant produces excellent yields of small burgundy onions. Best when harvested when very young as bunching onions or when golf ball size. The onion is a glossy rich burgundy color changing to a pastel pink color when cooked or pickled. Perfect in cooked dishes, salads, and pickled. An excellent choice for home gardens and specialty market growers. A short day variety.



ON7-250 - Red Burgundy Onions

100 days. Allium cepa. Open Pollinated. The plant produces excellent yields of beautiful red onions. They have red skin with a white & pink interior. It has a mild sweet flavor. Perfect for sandwiches, soups, salads, and cooking. Stores well. An excellent choice for home gardens and market growers. Short day variety. Disease Resistant: PR.



ON8-250 - Red Creole Onion Seeds

110 days. Allium cepa. Open Pollinated. Red Creole Onion. The plant produces excellent yields of sweet red onions. Perfect for salads and sandwiches. They are great additions to salsas, Cajun foods, and other zesty dishes. Stores well. An excellent choice for home gardens. A short-day heirloom variety was developed in 1962 by the Dessert Seed Company. United States Department of Agriculture, PI 662428. Disease Resistant: PR.



ON39-250 - Red Grano Onion Seeds

115 days. Allium cepa. Open Pollinated. Red Grano Onion. The plant produces excellent yields of red onions. They are crisp, mild, and very flavorful. Perfect for sandwiches, salads, soups, and cooking. Great for hamburger topping. Excellent choice for home gardens. United States Department of Agriculture, PI 546234. A short day onion variety. Disease Resistant: PR.



[ON52-250 - Texas Grano 1015Y Onion Seeds](#)

110 days. Allium cepa. Open Pollinated. Texas Grano 1015Y Onion. The plant produces good yields of 1 lb size white onions. The white flesh is very sweet and flavorful. Comparable to Vidalia onion. Perfect for salads, slicing, and cooking. Stores well, up to 2 months. Texas Grano 1015Y Onions were developed in 1980 by Leonard Pike at Texas A & M University. Its name derives from the planting date in Texas (October 15), and Y stands for yellow. They were developed from the "Grano" variety brought over from Valencia, Spain in 1925. A short-day variety. An excellent choice for home gardens, market growers, and open field production. United States Department of Agriculture, PI 537590. Disease Resistant: PR.



[ON15-100 - Yellow Granex Onion Seeds](#)

85 days. Allium cepa. (F1) Yellow Granex Onion. The plant produces good yields of extra large white onions. This is one of the sweetest onions available. Perfect for salads, slicing, and cooking. Stays firm, crisp, and sweet when stir-fried. Similar to the famous Vidalia onions grown in Georgia. An excellent choice for home gardens, market growers, and open field production. A short day variety. Disease Resistant: PR, S.

