Mustard Greens

MU11-500 - Crimson Tide Mustard Seeds

48 days. Brassica juncea. Open Pollinated. Crimson Tide Mustard. The plant produces good yields of flavorful dark red mustard leaves. Excellent greens used in salads or cooked. Also used as a garnish. It retains an intense leaf color even in the summer months. An excellent choice for home gardens. A variety from the USA.

MU2-500 - Florida Broad Leaf Mustard Seeds

48 days. Brassica juncea. Open Pollinated. Florida Broad Leaf Mustard. This early maturing plant produces good yields of flavorful bright green mustard leaves. Excellent greens are used in salads, sandwiches, or cooked. High in Vitamins A, B, and C. Excellent freezing and canning variety. This variety bolts slower than other varieties. It's a traditional Southern favorite. Excellent choice for home gardens. United States Department of Agriculture, G 30820.

MU4-500 - Giant Red Mustard

40 days. Brassica juncea. Open Pollinated. This early maturing plant produces good yields of purplish-red mustard leaves. The plant has large thick and tender leaves. They are very flavorful with a spicy taste. They have purple-red leaves on the top and light green underneath. Used in salads or cooked. Great in salads, steamed or stir-fried. Makes fine pickled mustard greens. Slow to bolt. Color intensifies in cooler temperatures. Very winter hardy. An excellent choice for home gardens. A variety from Japan.

MU7-1500 - Green Wave Mustard

1957 All-America Selections Winner!

50 days. Brassica juncea. Open Pollinated. The plant produces high yields of flavorful curled and frilled type medium green mustard leaves. Used in salads or cooked. Slow to bolt. Stands 2 to 4 weeks longer than other varieties. Very winter hardy. Excellent choice for home gardens and market growers. United States Department of Agriculture, NSL 6134.

MU8-500 - Mizuna Mustard Seeds

60 days. Brassica rapa. Open Pollinated. Mizuna Mustard. The plant produces good yields of flavorful green mustard leaves. The feathery leaves are mild and spicy. Used in salads or cooked. Slow to bolt. Heat Tolerant. Cold Tolerant. Suitable for hydroponics gardening. Excellent choice for home gardens and market growers. A variety from India. United States Department of Agriculture, PI 662687.

MU10-500 - Old Fashioned Mustard

42 days. Brassica juncea. Open Pollinated. This early maturing plant produces good yields of flavorful bright green mustard leaves. Used in mixed green salads or cooked, either steamed or sauteed. High in Vitamin A, B, and C. Also known as Old Fashion Mustard, Hen Pecked Mustard and Ragged Edged Mustard. An heirloom variety. Excellent choice for home gardens. United States Department of Agriculture, NSL 6136.

MU3-500 - Savanna Mustard

35 days. Brassica juncea. (F1) This early maturing plant produces excellent yields of flavorful dark green mustard broad leaves. Leaves are round, thick, and smooth. Perfect steamed, boiled, baked, or stir-fried. Heat Tolerant. Cold Tolerant. Drought Tolerant. Excellent choice for home gardens, market growers, and open field production.

MU1-500 - Southern Giant Curled Mustard

1935 All-America Selections Winner!

48 days. Brassica juncea. Open Pollinated. This early maturing plant produces good yields of bright green mustard leaves. The frilled leaves have a superb flavor. High in Vitamins A, B, and C. Excellent freezing and canning variety. Cold Tolerant. Slow to bolt. This is one of the fastest-growing open-pollinated mustards on the market. Excellent choice for home gardens. An heirloom from the USA. United States Department of Agriculture, NSL 6133.

MU9-500 - Tatsoi Improved Mustard Seeds

55 days. Brassica juncea. Open Pollinated. Tatsoi Improved Mustard. The plant produces good yields of flavorful dark green spoon shaped mustard leaves. This oriental vegetable forms dense leaves that can also be harvested as a whole plant and bunched. Used in mixed salads, soups, cooked, or stir-fries. Also known as Tah Tsai Mustard. Cold Tolerant. Suitable for hydroponics gardening. Excellent choice for home gardens. United States Department of Agriculture, PI 662690.