

The Niagara Grape Vine #2 (1.5 gal.) produces clusters of delicious light green to white berries that have a distinctively sweet flavor. Niagara grapes are a staple for making white grape juice, and will make a beautiful addition to your edible landscape.

- Typically produces ripe fruit in late August to early September.
- The Niagara Grape is self-fertile but will produce a better crop when planted with another vine.
- Best grown in USDA Hardiness Zones 4-8.
- Prefers well-drained soil and full sun; should be spaced 3-8 feet apart when planting. Mature length will be 12-20 feet, with a width of 5-8 inches.
- #2 size pot is equal to 1.5 gallons/5.68 Liters

Below are general planting instructions.

1. Remove tree and soil mix from plastic container.
2. Dig hole twice the width of pot and as deep.
3. Place roots, surrounded by potting soil from container, in the middle of hole. The top of potting soil should be slightly above ground level, as the plant will later settle. Be careful to not plant too deep as this will suffocate the root system.
4. Ensure the roots are not tightly compressed. Use your fingers or blunt instrument to loosen the potting soil/roots and spread gently to encourage outward growth into the surrounding earth.
5. Use soil that was removed while digging to fill hole back, but remember to only fill to top level of soil mix that is around plant.
6. Water soil, allow it to settle and add more soil if needed. Tamp lightly. (Tamp, for the majority of us who might not know, means to tap the soil with light to medium blows repeatedly.) This will help soil to settle.
7. Water plant again. Adding mulch around plant in a 1-2" layer will help retain moisture. If experiencing hot or dry weather it will be important to water plants more frequently, versus the recommended 1-2 times a week to water thoroughly.

Please review the recommended USDA Zones for your area. It is important to select plants with recommendations for your zone; otherwise, they will not be successful in your landscape due to their inability to grow in those weather conditions.