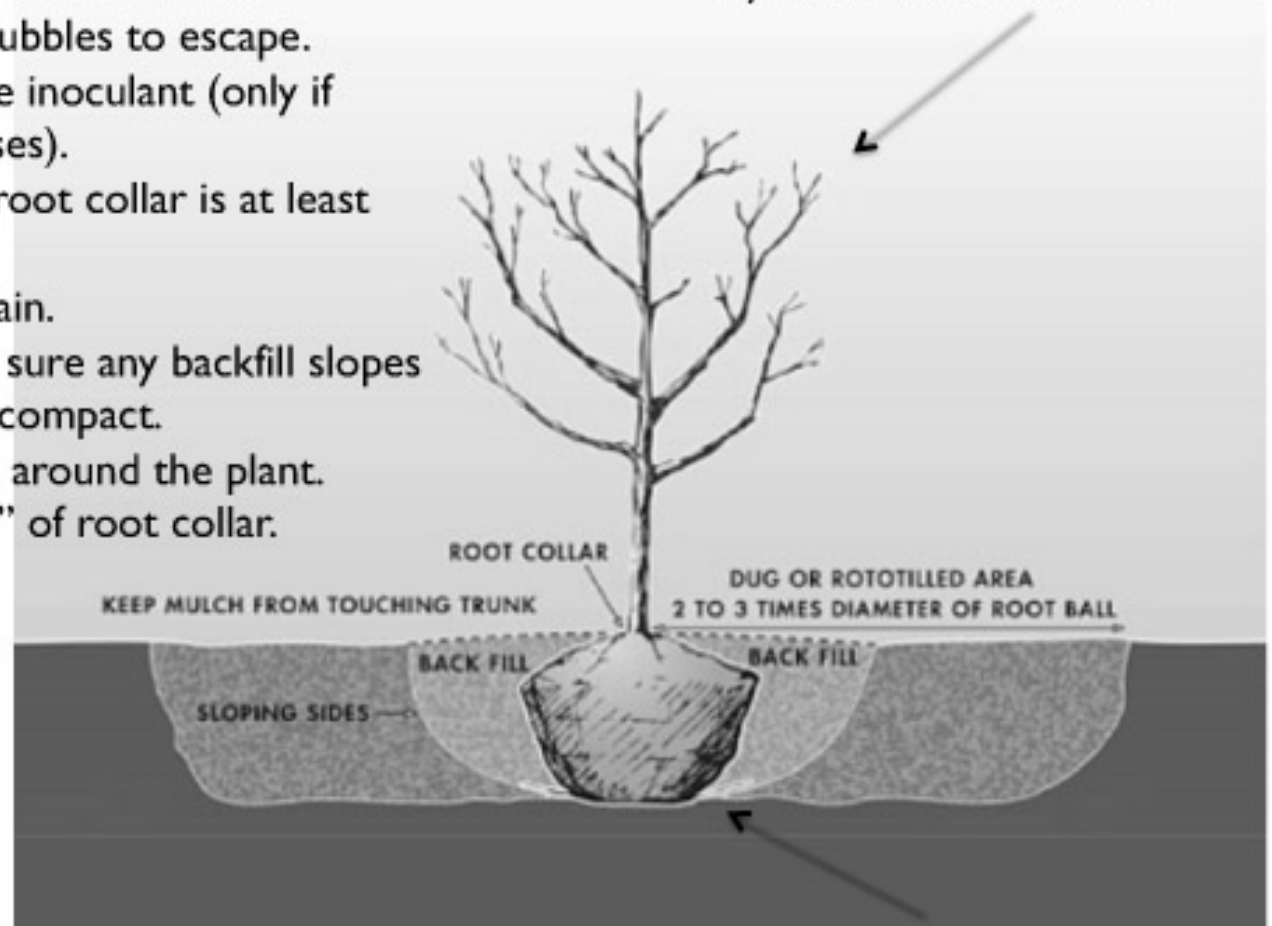


Successful Planting The G3 Way

- ① Dig hole depth of rootball (no more) and any width.
- ② Fill hole with water TWICE, allowing it to drain completely each time.
- ③ Submerge plant rootball (in or out of container) in bucket of water with fish hydrolysate or water soluble humate. Allow all air bubbles to escape.
- ④ Dust rootball with mycorrhizae inoculant (only if mycorrhizal plant; not for grasses).
- ⑤ Place plant in hole. Make sure root collar is at least $\frac{1}{2}$ " – 1" above existing grade.
- ⑥ Fill with water and allow to drain.
- ⑦ Backfill with native soil making sure any backfill slopes away from the collar. Tamp to compact.
- ⑧ Do not create a bowl or berm around the plant.
- ⑨ Mulch 4" – 6" to within 2" – 3" of root collar.
- ⑩ Water area thoroughly.

Never grab a plant by its branches and leaves!



Always support a plant by its rootball.



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