



Graft labels: cut & keep

Eight blank tags for ordinary paper. Write a stable ID, cut on the borders, and keep the matching register. Not a branded adhesive-label template.

Tree / graft ID Scion cultivar Rootstock Grafted / batch	Tree / graft ID Scion cultivar Rootstock Grafted / batch
Tree / graft ID Scion cultivar Rootstock Grafted / batch	Tree / graft ID Scion cultivar Rootstock Grafted / batch
Tree / graft ID Scion cultivar Rootstock Grafted / batch	Tree / graft ID Scion cultivar Rootstock Grafted / batch
Tree / graft ID Scion cultivar Rootstock Grafted / batch	Tree / graft ID Scion cultivar Rootstock Grafted / batch

Protect paper from weather. Check label ties as stems expand; do not allow a tie to constrict growth. Write Unknown rather than guessing a cultivar or rootstock.

Context: UGA Extension: Garden Journals. Original SimpleButHow layout; no institutional endorsement.



Label identity register

Keep this page indoors as a backup. Use the same tree / graft ID on the tag, storage batch, aftercare sheet and orchard map.

Site / season

Record updated (MM/DD/YYYY)

Stable ID	Scion cultivar / rootstock	Source / receipt or batch	Date / map position

Uncertain identities or missing source records to resolve

Keep the nursery label or source message. A matching name is a record of identity supplied, not independent authentication.

Context: UGA Extension: Garden Journals. Original SimpleButHow layout; no institutional endorsement.



Multi-graft branch map

One tree can carry several grafts. Sketch the trunk and branches, number each graft position, then connect each ID to its cultivar and source.

Tree ID / location

View direction / date

Your sketch - mark viewing direction and branch IDs

Branch / graft ID	Scion cultivar	Grafted date	Source / notes

Do not infer compatibility from this map. Keep replacement and removed-graft notes so old labels do not misidentify new growth.

Context: UGA Extension: Garden Journals. Original SimpleButHow layout; no institutional endorsement.