

HALLMAN FARMS



WILDLIFE NURSERY

CATALOG 2024

Your Supplier of Top Quality Plantings for Wildlife Food Plots

As another planting season approaches the team here at **Hallman Farms Wildlife Nursery** wants to thank all of our customers for their business and we hope to be able to help them now and through the future. As a small family owned business we strive to build a strong relationship with our customers so we can best fulfill their planting needs. We hope that everyone has had great success with our products and we will continue to improve them as we develop and discover new items. We want to do our part to make sure that you can have the best available to advance your land. From our grafted fruit trees, hard mast trees, cover plants, and plant care products we will help you reach your planting goals whether you seek to attract wildlife, improve habitat, or grow a home orchard for your family.

Owner Benny Hallman holds a Master of Horticulture degree from Clemson University. He began his career with the Clemson University Extension Service, performing soil and leaf analyses on South Carolina's peach crops. An interest in grafting resulted in Benny becoming proficient at propagating fruit trees. Grafting and budding (a type of grafting) are a form of asexual reproduction that produces a tree exactly like the parent tree. These methods are used on hybrid trees, which include both pears and apples. Seeds from these trees have genetic variability which will produce trees with different characteristics than the parent trees. Grafting produces a clone of the parent tree. For example, one of our signature deer pear trees, "Trophy" is budded onto a root stock that is vigorous and able to withstand a wide variety of soil conditions. "Trophy" produces extremely heavy crops, and begins producing fruit at an early age that ripens and starts to fall in early months of deer season. Another signature variety, "GioVan", produces a heavy crop that ripens and falls toward the end of deer season. This fruit will be falling long after most acorns are gone, making this tree and the Doc Special (another late producing variety) a great attractant for deer. The Lo Country drops fruit in August, which works well in regions that have an early hunting season.

Our Staff has many years experience both as growers and hunters. We can give expert recommendations on what we have seen successful in the field. We appreciate feedback on what has worked for You so we can better help You and other customers in the future.

We would like to remind You about getting your family and friends involved. Planting is a great way to spend quality time outdoors, making memories and lifetime improvements to the environment.

We look Forward to working with You.
Thank-You!!
Hallman Farms Wildlife Nursery



*From Left: Hope Amick, Secretary;
Janice & Benny Hallman, Owners*



To Order, Call: 1.866.295.TREE (8733)

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How To Order:

***By Phone Toll Free:**

1.866.295.TREE(8733)

Hallman Farms Wildlife Nursery

121 A Mill Road

PO Box 207

Little Mountain, SC 29075

***Online:**

www.hallmanfarms.com

***Email:**

info@hallmanfarms.com

***By Fax:**

803-345-0061





Sawtooth Oak (Quercus acutissima)

A fast growing, well adapting tree that is quick to produce lots of big acorns that are loved by deer.

HABITAT: Prefers most moist well-drained soils. Needs full sun.

ZONES: 5-9



Availability:

Seedling (18"-36")	\$3.00
100+ Seedlings	\$2.50/ea.
1 Gal.	\$8.00
3 Gal.	\$20.00
7 Gal.	\$30.00
Bare Root	\$25.00



Live Oak (Quercus virginiana)

A beautiful oak tree that produces lots of small to medium-sized acorns that are favored by deer and turkey. Produces acorns as early as age 5.

HABITAT: Sandy soils in the coastal plains and most moist soils.

ZONES: 7-10



Availability:

1 Gal.	\$8.00
3 Gal.	\$20.00



Northern Red Oak (Quercus rubra)

It is one of the largest Oaks, occasionally 125' high and it produces large amounts of acorns. High timber value.

HABITAT: Prefers well-drained moist soils

ZONES: 3-8



Availability:

Seedling (18"-36")	\$3.00
7 Gal.	\$30.00



Pin Oak (Quercus palustris)

A fast growing tree that produces lots of small acorns that are favored by ducks and small animals. Needs full sunlight. Good choice for green tree reservoir.

HABITAT: Partial to moist soil

ZONES: 5-9



Availability:

Seedling (18"-36")	\$3.00
100+ Seedlings	\$2.50/ea.
7 Gal.	\$30.00
Bare Root (5-7')	\$25.00

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Shumard Oak (Quercus shumardii)

Native to southeastern US along streams and creeks. Fast growth, valuable hardwood, preferred wildlife species for browse and acorn production.

HABITAT: Partial to moist soil.

ZONES: 5-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
7 Gal. (5-7') \$30.00



Swamp Chestnut Oak (Quercus michauxi)

A big tree producing large acorns in the fall. High timber value.

HABITAT: Moist sites including well-drained sandy loam and silty flood plain.

ZONES: 5-9



Availability:

Seedling (18"-36") \$3.00
1 Gal. \$8.00
7 Gal. (4-5') \$30.00



White Oak (Quercus alba)

Acorns are number one with deer and turkey providing food throughout the fall and winter. All time favorite with conservationists and land managers because of high timber value and good acorn production.

HABITAT: Moist well-drained soils.

ZONES: 5-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
3 Gal. \$20.00
7 Gal. (5-7') \$30.00
Bare Root (5-7') \$25.00



Willow Oak (Quercus phellos)

A large tree. Produces an abundance of small acorns. Tolerates wet conditions in a reservoir setting.

HABITAT: Prefers most moist soils upland and lowlands.

ZONES: 4-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
3 Gal. \$20.00
7 Gal. \$30.00



Chinese Chestnut (Castanea mollissima)

A medium sized tree averaging a height of 40'. It is known to be an excellent deer attractant due to the large nuts it produces. Produces as early as 4 years of age.

HABITAT: Partial to moist soil

ZONES: 5-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. \$8.00
3 Gal. (3-5') \$20.00
7 Gal. (5-7') \$30.00



Hybrid Chestnut

Larger more upright than Chinese Chestnut tree. Cross between Chinese and American Chestnut. Heavy producer. Excellent deer attractant.

Availability:

Bare Root (4-5') \$30.00
3 Gal. (3-5') \$20.00



American Plum (Prunus Americana)

Small tree produces abundance of 1" fruit in summer. Needs sunshine and well-drained soil. Will make thicket for cover for wildlife.

HABITAT: Prefers variety of moist soils as well as sandy upland sites.

ZONES: 5-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. \$8.00



Chickasaw Plum Seedlings

Small bush that produced plums in June. Will produce a thicket for cover over time.

Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.



American Hazelnut (Corylus americana)

A multi-stem shrub that will grow in full sun to shade on most well-drained soils. Nuts are favorite with birds and squirrels.

HABITAT: Most well-drained soils.

ZONES: 4-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. (1-2') \$8.00
3 Gal. (3-4') \$20.00
7 Gal. (5-7') \$30.00



Red Mulberry (Morus rubra)

A species of mulberry that reaches a height of up to 60 feet. It produces a red/black edible fruit flavored by a variety of game birds and wildlife.

HABITAT: Moist soils

ZONES: 5-10



Availability:

Bare Root (5-6') Branched \$15.00
Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. (1-3') \$8.00



Lotus Persimmon (Diospyros Lotus)

This is a new persimmon that produces an unbelievable amount of fruit. These persimmons hang in clusters like grapes. They are 3/4 - 1" diameter which ripen and drop December to January. Trees are more vigorous than American persimmon and grow fast. Plant in zone 7-9, same as Japanese Persimmon as far as cold tolerance. These are grafted female trees.

HABITAT: This tree will not tolerate extreme cold winters.

ZONES: 7-9



Availability:

Bare Root (4-6')	\$30.00
4-5' Whip	\$30.00
5-6' Branched	\$40.00



Grafted Common Persimmon (Diospyros Virginiana)

These are grafted female trees selected from a heavy producing tree on our farm. Fruit ripen in an October to November time frame. One of the very best deer attractants. All trees will bear fruit since they are grafted female trees.

HABITAT: Most alluvial soils and sandy upland sites.

ZONES: 5-9



Availability:

Bare Root (4-6')	\$30.00
4-5' Whip	\$30.00
5-6' Branched	\$40.00



Common Apple (Malus pumila)

An excellent wildlife tree that grows up to 30 feet. The fruit is eaten by a variety of wildlife. Prefers full sunlight and moist soils

HABITAT: Moist soils.

ZONES: 3-9



Availability:

Seedling (18"-36")	\$3.00
100+ Seedlings	\$2.50/ea.

COVER PLANTS



Common Pawpaw (Asimina Triloba)

Its rich, sweet, custard-like fruit has a delicious nutty banana flavor. A good food source for many species of wildlife. Is insect and disease resistant.

HABITAT: Moist, rich, well-drained soils.

ZONES: 3-9



Availability:

Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. (1-2') \$8.00



Bald Cypress (Taxodium distichum)

A large needle leaf, aquatic, deciduous tree with enlarged trunk and spreading flat crown. It is a preferred roosting site for wild turkeys. It is widely planted for wetland restoration.

HABITAT: Very wet swampy soils of riverbanks and flood plain lakes.

ZONES: 5-10



Availability:

Bare Root (4-6') \$20.00
Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. (2-3') \$8.00



Buttonbush (Cephalanthus occidentalis)

A fast growing shrub that is excellent food and cover for waterfowl and other wetland birds. It tolerates seasonal flooding.

HABITAT: Wetlands.

ZONES: 5-10



Availability:

Seedling (18"-36") \$3.00
1 Gal. (1-2') \$8.00
3 Gal. (2-3') \$20.00



Wax Myrtle (Myrica cifera)

A southern evergreen used for borders and screens. It also makes a great cover for wildlife

HABITAT: Moist, sandy soils, upland hardwood forests

ZONES: 5-9



Availability:

3 Gal. (2-4') \$20.00



Thuja (Green Giant) Arborvitae

Evergreen that grows fast and is good for a screen or border. Has wide soil tolerance.

HABITAT: Sandy to clay well drained soil.

ZONES: 5-10



Availability:

3 Gal. (2-4') \$20.00

PROVEN DEER ATTRACTANTS!



Common Persimmon (Diospyros virginiana)

A medium- sized tree that produces a sweet orange fruit that last into winter, a true favorite of deer. These are seedling - so there will be both male or female - only the female will bear fruit.

HABITAT: Most alluvial soils and sandy upland sites.

ZONES: 5-9



Availability:

Bare Root (4-6') \$15.00
Seedling (18"-36") \$3.00
100+ Seedlings \$2.50/ea.
1 Gal. (1-2') \$8.00



Japanese Persimmon

Produces heavy, late crops of large sweet persimmons within two years of planting. Full grown trees will produce up to 500 lbs. of colorful delicious fruit each year. Will hold its fruit from fall well into the winter months

HABITAT: Moderately fertile land; clay loam; sand and well-drained soil. SELF-FERTILE

ZONES: 7-9



Availability:

Bare Root (3-5') \$30.00



Georgia Red Plum

This tree produces a heavy crop of 1 1/2" - 2" sweet deep red plums. It is heat tolerant and disease resistant. Excellent taste.

HABITAT: Moist, well-drained soils.
ZONES: 3-10



Availability:

Bare Root (3-4') \$30.00

-Limited Quantity-



Lo Country Pear™

A vigorous early producing grafted variety of pear that has consistently heavy fruit production. Large bell shaped pear. Good blight resistance on tree. Fruit drops in August and September.

HABITAT: Moist, well-drained soils.
SELF-FERTILE

ZONES: 5-9



Availability:

Bare Root (6-8') \$30.00
7 Gal. (6-8') \$40.00

PROVEN DEER ATTRACTANTS!



Trophy Pear™

A vigorous, heavy producing grafted variety which provides the heaviest production of our pear varieties. The trophy pear tree frequently will need to be thinned of fruit to minimize limb breakage. Medium to large bell shaped pear. Medium blight resistance on tree. Young trees produce heavy crops. Fruit begins dropping in early October.

ZONES: 5-9

RIPENS: October– November

HABITAT: Moist, well-drained soils. SELF-FERTILE

Availability:

Bare Root (6-8') \$30.00
7 Gal. (6-8') \$40.00



Stoney Hill Pear™

A vigorous heavy producing grafted variety. Heavy fruit production. Medium to large bell shaped pear. Good blight resistance on tree. Fruit begins dropping in the middle of October.

HABITAT: Moist, well-drained soils. SELF-FERTILE

ZONES: 5-9

RIPENS: October-November

Availability:

Bare Root (6-8') \$30.00
7 Gal. (6-8') \$40.00



Docs Special Pear™

A vigorous, heavy producing grafted variety. Small round pear. Good blight resistance on tree. Fruit begins dropping in late October through November.

HABITAT: Moist, well-drained soils. SELF-FERTILE

ZONES: 5-9

RIPENS: October - November

Availability:

Bare Root (6-8') \$30.00
7 Gal. (6-8') \$40.00



GioVan Pear™

A vigorous, heavy producing grafted variety. Heavy fruit production as tree matures. Small round pear. Good blight resistance on tree. Fruit begins dropping mid November through December.

HABITAT: Moist, well-drained soils. SELF-FERTILE

ZONES: 5-9

RIPENS: November– December

Availability:

Bare Root (6-8') \$30.00
7 Gal. (6-8') \$40.00



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Arkansas Black Apple

A great species for mast production and a favorite among deer managers. The fruit hangs well on the tree and keeps on the ground into the winter months. Fruit production should begin within two years of planting.

HABITAT: Sandy loam to clay loam soil. NEEDS A POLLINATOR.

ZONES: 5-9

Availability:

7 Gal. (5-6') \$40.00



Winesap Apple

An old variety of "Winter Apple" and a deer hunter favorite. Heavy late season mast production, as well as excellent keeping qualities make it a perfect fall and winter food source choice.

HABITAT: Well-drained moist soil. NEEDS A POLLINATOR.

ZONES: 5-8

Availability:

7 Gal. (5-6') \$40.00



Limbertwig Apple

Medium sized apple that is very resistant to disease. It produces heavy crops, ripening in October to November. Good keeping quality.

HABITAT: Well-drained moist soil. SELF-FERTILE.

ZONES: 5-8

Availability:

7 Gal. (5-6') \$40.00



Gold Rush Apple

Yellow, Delicious type apple - good resistance to mildew, apple scab and moderate resistance to fireblight. Ripens late October 20-30th. Good quality fireblight cedar apple rust resistance. Good choice for late season deer.

HABITAT: Well-drained moist soil. SELF-FERTILE.

ZONES: 5-8

Availability:

7 Gal. (5-6') \$40.00



Liberty Apple

Red apple that ripens in September. Good resistance to scab, mildew, cedar apple rust and fireblight - needs pollinator. Medium size - vigorous grower and best disease resistance of any apple - very productive with Macintosh flavor.

HABITAT: Well-drained moist soil. SELF-FERTILE.

ZONES: 5-8

Availability:

Bare Root (4-6') \$30.00
7 Gal. (5-6') \$40.00

Abell Apple



This selection comes from an old "heirloom" tree that is 75 to 100 years old. Fruit production is heavy. The fruit are a small, red striped apple that is sweet. Fruit are similar to Yates. The tree produced consistent, heavy crops over the last 10 or more years we've observed it. The fruit ripens and falls in October. The tree appears to have good disease resistance. This would be an excellent addition to your apple orchard for the deer.

Availability:

7 Gal. (5-6') \$40.00



HABITAT: Moist, well-drained soils.

ZONES: 5-8



Gooding Crabapple



The fruit are 1 1/2" in size, green in color and falls from September to January - trickling off fruit during the hunting season. This is one of the most vigorous growing crabapple trees we've observed. Fruit production is heavy and early - we had fruit on 2 year old trees. This tree is in the "sweet crab" type. The tree is susceptible to cedar apple rust (yellow spots on leaves) so it should not be planted near cedar trees. In proper locations, this tree is excellent in fruit production.

Availability:

Bare Root \$30.00

7 Gal. (4-6') \$40.00

-Limited Quantity-

To Order, Call: 1.866.295.TREE (8733)

Dolgo Crabapple



A vigorous, heavy producing variety favored by deer hunters. It produces crabapples that are about 1" wide. Reaches a height of 20'. It will be producing within two years of planting. Great pollinator of other apple trees. Drops fruit starting late summer early fall.

HABITAT: Tolerates most soils. SELF-FERTILE

ZONES: 3-10

Availability:

Bare Root (4-6')	\$30.00
3 Gal.	\$30.00
7 Gal. (5-6')	\$40.00

Ruby Red Crabapple



A heavy producing, hardy crabapple with red fruit and red foliage. Most vigorous grower available and pollinates other apples and crabapples.

HABITAT: Tolerates most soils. SELF-FERTILE.

ZONES: 3-10

Availability:

Bare Root (4-6')	\$30.00
7 Gal. (5-7')	\$40.00

Whitney Crabapple



Red, golf ball sized fruit. Cold hardy and heat tolerant. Ripens in August to early September. Self pollinating. Juicy, sweet, and good for home use also. Good addition for your deer orchard.

HABITAT: Tolerates most soils.

ZONES: 3-10

Availability:

3 Gal.	\$30.00
7 Gal.	\$40.00

Southern Crabapple (Malus angustifolia)



A shrubby tree that produces small sweet red and yellow apples that deer cannot resist. It also offers excellent brood habitat for quail and turkey. Needs full sunlight.

HABITAT: Prefers wide variety of moist soil as well as sandy uplands.

ZONES: 3-10

Availability:

Seedling (18-36")	\$3.00
100+ Seedlings	\$2.50/ea.

Callaway Crabapple



Produced 3/4 & 1" fruit that ripens around September. Great for deer and self fertile.

HABITAT: Most Soils

ZONES: 3-19

Availability:

3 Gal. (4-5')	\$30.00
7 Gal. (5-7')	\$40.00

Mulberries

We will have mulberries that have performed well in our plots.

Hicks Everbearing Mulberry

Vigorous grower with berries that ripen from early to late summer.

Availability:

Bare Root (5-7') \$30.00



Shealy Mulberry

Local selection that produced a large crop of berries that ripen over a 6-week to 2-month period in June-July. Medium sized lobed leaves.

Availability:

Bare Root (5-7') \$30.00

Big Red Mulberry

Local selection from large heirloom-type tree that produces large crop of medium-sized mulberries. Tree is over 2' diameter with large, heart-shaped leaves. Fruit ripens for a month around June.

Availability:

Bare Root (5-7') \$30.00

Tree Care Products



Tree Bark Protectors

Tree bark protectors are designed for protection. They provide a safe haven for maturing trees from incidents such as “buck rub,” lawn mower and weed whacker damage, and pesky rodents. These protectors are reusable and typically last several seasons.

Availability:

36” Bark Protector	\$2.75
48” Bark Protector	\$3.50

Tree Tubes

Tree tubes are designed to give added protection to your trees while providing a “mini-greenhouse” for enhanced growth and straightness. Research shows that tree tubes can increase tree height 600 percent in just the first two years. Tree tubes promote the buildup of moisture around the tree, thereby creating a miniature greenhouse for it to grow in. Tree tubes protect trees from deer and a variety of other wildlife.

Availability:

24” Tree Tube	\$2.00
36” Tree Tube	\$2.75
48” Tree Tube	\$3.50
60” Tree Tube	\$4.25
72” Tree Tube	\$5.00



Tree Stakes

Tree stakes are designed to help stabilize the tree.

Availability:

1/2” x 48” Bamboo	\$0.75
1/2” x 72” Bamboo	\$1.25
1” x 1” x 48” Treated Pine	\$1.00

RTI Leapstart Booster Fertilizer Paks

Reforestation Technologies International (RTI) 30 Gram Booster Paks provide a long term nutrient supply to new transplants. The results are larger root systems, faster growth and earlier acorn or fruit production.

Availability:

22-10-7+minors (Hardwood Trees)	\$1.00
19-7-11+minors (Fruit Trees)	\$1.00



Osmocote Fertilizer

Osmocote® 18-6-12 slow release fertilizer works extremely well for trees over one year of age. This slow release formula will not burn the tree while providing excellent nutrition, rapid growth, and earlier fruit and nut production. Apply once a year in early spring.

Availability:

5 lb. Bag	\$15.00
10 lb. Bag	\$28.00
50 lb. Bag	\$100.00

Long Lasting Fertilizer Tablets

Planting tablets supply nitrogen needed by most plants for up to 2 years. Breaks down slowly through the action of soil bacteria which converts the nitrogen to forms that can be absorbed by the plant roots.

Availability:

20 gram tablets	\$0.75/each
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Your Supplier of Top Quality Plantings for Wildlife Food Plots

Hallman Farms Wildlife Nursery also offers Ball & Burlap Sawtooth Oaks in the 2", 3", and 4" trunk caliper size. The 3" and 4" trees produced a heavy crop of acorns this year. Price of Ball & Burlap Trees (limited quantity):

2" \$125.00

3" \$175.00

4" \$225.00

We also offer pears in B&B trees this year. These trees are 2" to 4" caliper and 12' tall - they are in full production of fruit at this point. Price is same as Sawtooth (limited quantity).

Delivery available for B&B Materials within Close proximity of farm for an additional charge.

Home Orchard Trees

Varieties Include:

Apples

Mollies Delicious: *Excellent home use apple for Southeastern U.S Good, red, delicious type fruit that ripens in July. Large, sweet fruit.*

Gold Rush: *Yellow, Delicious type apple - good resistance to mildew, apple scab and moderate resistance to fireblight. Ripens late October 20-30th. Good quality fruit - good cedar apple rust resistance. Good choice for late season deer.*

Liberty: *Red apple that ripens in September. Good resistance to scab, mildew, cedar apple rust and fireblight - needs pollinator. Medium size - vigorous grower and best disease resistance of any apple - very productive with Macintosh flavor.*

Other varieties are available: Honey Crisp, Pink Lady, Golden Delicious and Fuji

Pears

Magness: *Top quality pear. Grit free with outstanding flavor. Ripens in early August.*

Spalding: *Top quality flavor grit free pear - tree is extremely vigorous and produces at an early age.*

Marshall's Jumbo: *Very large (around softball size) round pear of very good eating quality. Pear ripens in October, is Oriental type, and rich brown color. Moderate fire blight resistance. - Limited Quantity-*

Once Plants are Received:

- Wet the roots immediately.
- Plant the trees as soon as possible.
- If you cannot plant immediately, keep the trees moist and cool until you can plant.
- DO NOT let the plants freeze.
- Cover roots with mulch or sand if time before planting exceeds a week or more.

To Plant:

- Dig a hole larger than the root system and place seedling or tree the same depth as it was growing at the nursery. We recommend putting a slow-release fertilizer packet in the hole and then covering it with 1 inch of soil before planting the seedling (two packets for older trees).
- After the first year, you should fertilize in early spring with a slow release fertilizer such as Osmocote® Classic 18-6-12.
- If rain is inadequate, water trees at least once a week.
- Mast-producing trees and shrubs like the sun. Try to plant in full sun.



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Spacing:

- Space nut/acorn trees about 30 feet apart.
- Space fruit trees about 20 feet apart.
- Space shrubs about 6-7 feet apart.



Mulch:

Mulch around the tree about 4" deep for weed and moisture control. Additional weed control will be needed in wet years. Mulching is extremely important to retain moisture around the tree in dry years.

Deer Protection:

Deer can cause severe damage, especially to fruit trees. Tree tubes are recommended for all seedlings and bark protectors for older, larger trees.

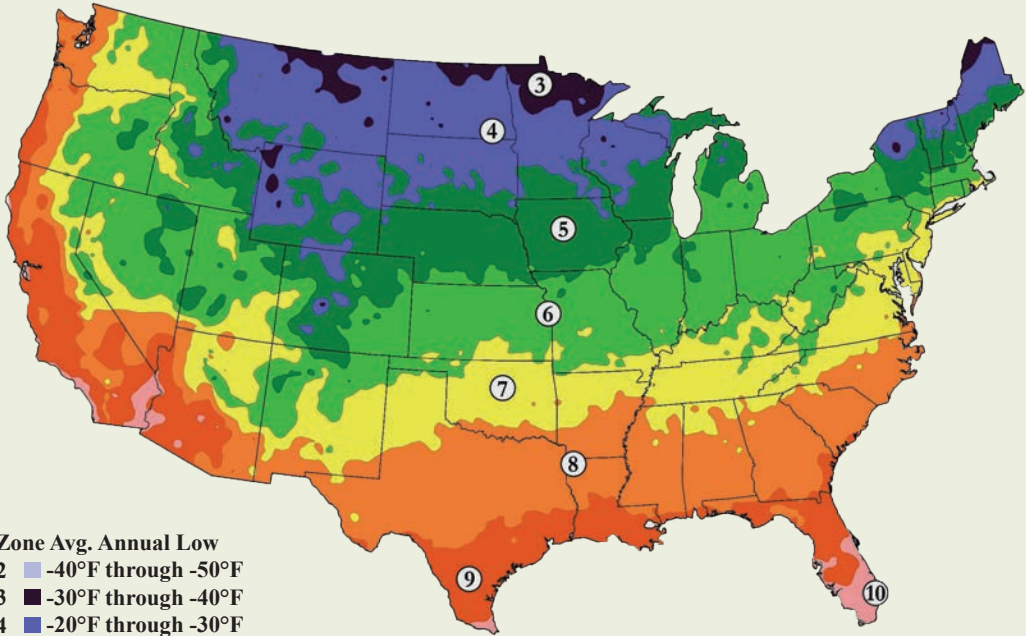
For bushier types of trees and shrubs, we recommend some types of cage or fence to protect from deer.

Pruning:

All fruit trees benefit from having sunlight penetrate deep into the tree. Thinning the interior wood helps promote this. Cut out crossed and broken limbs in general. When planting Bare Root trees, remove about 1/3 of the limb's length at the time of planting. This is recommended at planting time - not in the following years.



USDA Hardiness Zone Map



- Zone Avg. Annual Low
- 2 ■ -40°F through -50°F
 - 3 ■ -30°F through -40°F
 - 4 ■ -20°F through -30°F
 - 5 ■ -10°F through -20°F
 - 6 ■ 0°F through -10°F
 - 7 ■ 10°F through 0°F
 - 8 ■ 20°F through 10°F
 - 9 ■ 30°F through 20°F
 - 10 ■ 40°F through 30°F

Understanding how to use the hardiness map could be one of the most useful tools you have when determining what plants to use for your food plot or restoration project.

Each section of the map has a corresponding color code that will give you the estimated annual low temperatures for that area. Throughout the catalog, you will notice that there is zone specified for each product.

To choose plants that should have a better chance of success for you, reference your location on the map to determine your zone, and then make sure the plants you have in mind are suitable for that zone.

There will be exceptions since natural fluctuations in growing conditions could vary from area to area. If you need more assistance, contact your local agricultural extension office for your specific zone.

Your Supplier of Top Quality Plantings for Wildlife Food Plots

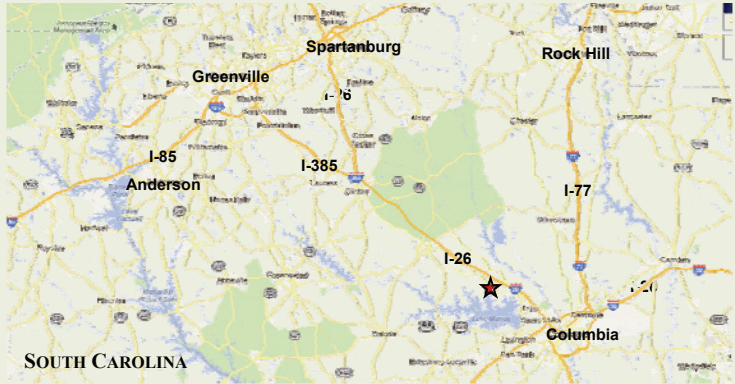
Hallman Farms Wildlife Nursery is located approximately thirty (30) minutes from Columbia, one and one-half (1.5) hours from Greenville, two (2) hours from Charlotte and one and one-half (1.5) hours from Charleston. If using GPS, call for directions. GPS will not route you directly to our farm.

Mailing Address:

PO Box 207
Little Mountain, SC 29075

Physical Address:

121 A Mill Road
Little Mountain, SC 29075



Phone:

Toll Free: 1.866.295.8733

Fax:

803.345.0061

Website:

www.hallmanfarms.com

Email:

info@hallmanfarms.com

Methods Of Payment:

All Major Credit Cards

Cash

Check

(returned check \$50.00)

Money Order

Shipping Policy:

Shipping and handling costs can be determined by calling us at 1-866-295-8733. All shipping costs are estimated based upon weight and delivery destination. All shipments are made by UPS, FedEx, or motor freight and travel at the customer's risk after receipt by the carrier. The 1 gallon and 3 gallon potted plants can be shipped semi-bare root to minimize shipping costs. All 7 gallon potted plants are shipped motor freight and all ball & burlap plants are available for pickup only.

Can not ship to California due to regulations.

Return Policy:

When you receive your trees, inspect for damage or drought. All claims should be made within three (3) days of arrival. We will replace any damaged items free of charge, but require that the customer pay the freight for the replacement items.

Hallman Farms Wildlife Nursery, LLC gives no guarantee as to the results of the crop from any seedlings or trees we sell. Prices and Availability Subject to Change. Sales tax charges added where applicable.

To Order, Call: 1.866.295.TREE (8733)

This is an excellent fruit orchard recently installed by Hallman Farms. This customer is only a few years away from an abundance of apples, crabapples, and pears to feed the wildlife and his family.



Trophy Fruit

With consistent crops like this the Trophy Pear is an excellent choice for your property.



Your Supplier of Top Quality Plantings for Wildlife Food Plots

These young Sawtooths are doing great. Combined with the pears around the side, this is soon to be a hunter's dream plot.



Dolgo with Fruit

At only three years old these Dolgo crabapples are already producing massive crops.



**Hallman Farms Wildlife Nursery
PO Box 207**

Little Mountain, SC 29075



www.hallmanfarms.com

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