



Taylor County Land Conservation Department

925 Donald St., Room 104 Medford, WI 54451

Phone: 715-748-1469

2015-2016 Tree and Shrub Sale

- Save 10% if you order by January 5th, 2016
- Full payment must accompany your order.
- Trees arrive in mid-April. The date, time, and location you chose for pick up will be sent by mail.

Tree and Shrub Descriptions



Sugar Maple. Mature heights of 90-140 ft. Grows in sun or partial shade. Slow to medium growth rate. Grows in deep, well-drained, acidic to slightly alkaline soil. Prefers moist conditions. Found in moist bottomlands, stream banks, and rich wooded slopes. Susceptible to salt, excessive heat, and drought. Should not be planted in confined spaces.



River Birch. Mature heights of 30-50 ft., can grow to 90 ft. Does not tolerate shade. Well-suited to areas that are periodically wet. It is most common along streams. The tree's selling point is its satiny, silver bark that peels to reveal a cinnamon-brown trunk beneath. Fast growing and relatively long lived and is the most trouble-free birch.



Burr Oak. Mature heights of 36-100 ft. Full sun is ideal. Slow growth, but fast for an oak. Grows on many soil types. Often wider than tall. Found in prairies, open woods, stream edges. Withstands wide range of conditions. Acorns are the preferred food for wood ducks, turkeys, deer, and rabbits.



Red Pine. Mature heights of 120 ft. Does not tolerate shading. Grows rapidly. Grows best in light, sandy, well-drained soils that are relatively low in nutrients. Can live up to 350 years. Does not tolerate shading by other trees.



White Pine. Mature heights of 75-100 ft, sometimes much taller. Fast growth rate. Grows fastest in the sun, but can grow under a canopy. Grows on soils ranging from light, sandy to heavy textured soils. Works well for windbreaks.



Balsam Fir. Small to medium sized tree with a mature height of 45-75 ft. Shade tolerant. Slow growth rate. Prefers moist, cool, well-drained, acidic soil. Protect from deer. Its symmetrical spire-like crown, shining dark green color and spicy fragrance have made it a favorite Christmas tree. Branches are also popular in holiday wreaths. Works well as part of a screen or windbreak.



Black Spruce. Average mature height of 20-30 feet but can reach 80 feet. Shade tolerant, grows fastest in full sun. Slow growing. Found in bogs, bottomlands, and dry peatlands. Grows best in wet organic soils but can grow over deep humus, clays, loams, sands, coarse till, and shallow soil mantles.



White Spruce. Medium sized tree with mature heights of 80+ ft. Grows in full sun to partial sun. Medium growth rate. Prefers moist, acidic soils that may be organic, sandy, or loamy, and soils that are well or moderately drained but not wet. Adaptable to clay, rocky, poor, dry soils of a range of pHs. Can live 150-200 years. A sturdy option for windbreaks and visual screens.



Woods Rose. Mature height of 2-10 ft. Grows in sun, part shade and shade. Spreads through seed production. Blooms May to July. Widely adapted and grows in many habitat types. Native to open woods, plains, stream banks, and stony slopes. Understory plant in dry and moist forests. Adapted to medium and coarse textured soils.



Common Lilac. Mature height of 8-15 ft tall and 6-12 ft wide. Grows in full sun, moist well drained soils. Blooms in late spring. Does not tolerate poorly drained soils. Great windbreak and privacy border.



Silky Dogwood. Mature height up to 6-10 ft. Tolerant of shade. Performs best in soils that are moist, somewhat poorly drained. Easy to grow and widely adaptable. Young plants have bright red stems in the fall to early spring. Yellowish white flowers bloom in mid-June. Great as windbreak or streambank protection. Quick to establish, fast growth.



Ninebark. Mature height up to 10 ft if it has room. Full sun to partial shade on well-drained soil but adaptable to many soil conditions. Flowers are an excellent nectar source, and the fruits are eaten by many species of birds. Has clusters of white to off-white flowers in early summer.



Shoreland Package: Plants were chosen to make a great package for shoreland plantings, but anyone can purchase. Included is the **Common Elderberry.** Mature heights of 6-12 ft. Part shade. White flowers appear from May to July. Found in bogs, ditches, drier old fields. Prefers wet soil. Fruit makes tasty jelly and wine. Fast growth. Prune heavily in winter to maintain thick form.



Magenta Crabapple. An attractive compact tree with mature height up to 30 ft. Full to part shade. Grows well in most kinds of soil although the best performance has been reported on loam soils. Good for windbreaks and beautification. The leaves are red in the spring and pink flowers bloom in May.



Antanovka Apple. A late-fall or early winter apple with strong acid flavor that have been popular in Russia as well as in Poland. Its popularity is explained by the trees ability to sustain long harsh winters and for its fruit preservation qualities. Due to the relatively low ration of sugars in the fruit, the apples are especially well-suited for apple pies and apple wine. Very heavy fruit production after 5 years old, excellent for food plot and shelterbelt plantings as well as eating. Apple trees grow best on well drained, sandy loam soil. They will not grow in wet, heavy clay or pure sand.



Supplies Description

Tree Pro Miracle Tube: Protect your trees and encourage growth. Excessive heat retention can be an issue with tree shelters, but the Miracle Tubes are made of recycled polyethylene material in the right color and density to promote good tree health. These vents allow fresh air through the holes while preserving most of the moisture around the tree.



Hardwood Stakes: Use the stakes to steady growing trees and keep your tree shelters in place.

Root Gel: The gel absorbs hundreds of times its weight in water. The water absorbed is nearly all available to the plants. Its use results in better management of water in the root zone of the plant, significantly reducing watering maintenance and providing a more constant supply of water to the roots.

Plantskydd 1 quart sprayer: 100% organic, safe for use in protecting flowers, ornamentals, seedlings, shrubs, trees, as well as fruit and vegetables against browse damage from: deer, rabbit, hares, voles, squirrels, chipmunks, opossum and other herbivores. Won't harm the environment or pets. Non-toxic and biodegradable, and also acts as a fertilizer. 1 quart protects approximately 100 plants 1 ft. high.



2015/16 Tree and Shrub Sale Order Form

To Order: Mail this form with payment made out to
Taylor County Land Conservation Department, 925 Donald St., Rm 104 Medford, WI 54451

Full Payment must accompany order

Species	Size & Age	trees/Bundle	Price/Bundle	# of Bundles	Total \$
Hardwoods					
Sugar Maple	8-26" 2-0	25	\$25		
River Birch	12-18" 1-0	25	\$22		
Burr Oak	24-36" 4-0	25	\$30		
Hardwood Package		15 (5 each)	\$20		
Conifers					
Red Pine	7-15" 2-2	25	\$21		
White Pine	7-15" 2-2	25	\$21		
Balsam Fir	6-12" 2-2	25	\$23		
Black Spruce	10-18" 2-0	25	\$15		
White Spruce	7-15" 2-2	25	\$21		
X-Large White Spruce	16-18" TP	5	\$18		
Trees & Shrubs					
Woods Rose	12-18" 1-0	25	\$24		
Common Lilac	12-18" 1-0	25	\$22		
Silky Dogwood	12-18" 1-0	25	\$21		
Ninebark	12-30" 2-0	25	\$25		
Tree/Shrub Package		20 (5 each)	\$21		
Shoreland Package (for non-shore owners as well)					
white spruce, ninebark, elderberry, silky dogwood		20 (5 each)	\$20		
Apples!					
Antanovka Apples	15" aprx. 1-0	25	\$22		
Magenta Crabapple	12-18" 1-0	25	\$24		
Supplies					
	Size	Quantity	Price	Quantity	Total \$
Tree Shelters	3 feet	Bundle of 5	\$14		
Hardwood Stakes	4 feet	Bundle of 5	\$8		
Root Gel		1 ounce	\$1		
Plantskydd		1 quart	\$21.95		
Tree and Supplies Total \$					

- # The first number represents the year(s) in seedling bed, and the second number represents the year(s) in transplant bed.
2 - 1 This equals 2 years in seedling bed and 1 year in transplant bed.

Name: _____
Phone: _____
E-Mail: _____
Address: _____ _____
I will pick up my trees in: (Circle one) Medford Phillips

Order Total	\$ _____
10% of order (if order by 1/5/2016)	\$ _____
New total after 10% taken off	\$ _____
Add 5.5% Sales Tax (Total x .055)	\$ _____
Total	\$ _____