

Conservation Tree Sale Program

2010 Bareroot Spring Stock

Order Form No. _____ Date: _____

CONIFERS		SIZE	QUANTITY IN BUNDLES	COST
1.	Colorado Blue Spruce	12 - 15 inches		\$15.00 (Bundle of 5)
2.	Austrian Pine	15 - 18 inches		\$15.00 (Bundle of 5)
DECIDUOUS TREES				
3.	Littleleaf Linden	18 – 24 inches		\$22.50 (Bundle of 10)
4.	Siouxland Poplar	3 – 4 feet		\$22.50 (Bundle of 10)
5.	Honey Locust	18 – 24 inches		\$20.00 (Bundle of 10)
6.	Amur Maple	2 – 3 feet		\$22.50 (Bundle of 10)
7.	Norway Maple	18 - 24 inches		\$20.00 (Bundle of 10)
8.	Quaking Aspen	18 - 24 inches		\$27.50 (Bundle of 10)
SHRUBS				
9.	Chokecherry	18 - 24 inches		\$20.00 (Bundle of 10)
10.	Common Purple Lilac	2 – 3 feet		\$20.00 (Bundle of 10)
11.	Nanking Cherry	18 - 24 inches		\$22.50 (Bundle of 10)
12.	Redosier Dogwood	2 - 3 feet		\$22.50 (Bundle of 10)
13.	Cotoneaster	18 - 24 inches		\$22.50 (Bundle of 10)
14.	Common Privet	18 – 24 inches		\$20.00 (Bundle of 10)
<i>(All prices include sales tax.)</i>			TOTAL: _____	TOTAL: _____

We must receive **payment in advance** by check in order for us to secure the plants you request.

Pick up date is expected in mid-April, approximately April 16th or 17th.

Prices, quantities, size and species are subject to change.

PLEASE PRINT Name: _____

Address: _____

Phone: _____

Email: _____

The above information will be kept confidential, and used only for tree sale purposes.

Mail checks and order form to: Timp-Nebo Conservation District

C/O NRCS office
302 East 1860 South
Provo, UT 84606
(801) 377-5580 x32

Conifers

AUSTRIAN PINE - A fast growing strain very similar to French Blue. Very adaptable to wind, cold, smog, salt and from heavy clay to sandy soils. Good xmas tree.

COLORADO BLUE SPRUCE - A large tree with a slow to medium growth rate. Bluish foliage, Widely planted across the country. Excellent evergreen.



Deciduous Trees

LITTLELEAF LINDEN – Up to 90 feet. Excellent shade tree for anywhere and grows in cities.

NORWAY MAPLE - A large, fast-growing hardwood tree with a rounded outline. Very Adaptable to in a wide range of soils and climates. Tree needs sweated.

AMUR MAPLE - Shrub or tree 15-20 feet. Good as a screen shrub requiring little care. Hardy And tough. Fragrant spring bloom. Low maintenance. Needs sweated.

QUAKING ASPEN - Fast growing tree, grows up to 60 feet. Golden yellow fall colors.

HONEY LOCUST - Large, fast growing tree. Grows up to 100 feet.

Souixland Poplar- Up to 80 feet tall. A superior cottonless cottonwood. Very fast growing shade tree. Tolerates alkaline conditions and pollutants.



Shrubs

COMMON PRIVET- SHRUB TO 15 FEET IF UNSHEARED, IS COLD HARDY. COMMONLY USED AS EITHER A SHEARED OR UNSHEARED HEDGE. FOLIAGE IS DISTINCT DARK GREEN; WHITE FLOWERS.

CHOCKECHERRY - A small tree/shrub that is native to Utah's stream bottoms. Fruit is very attractive to wildlife. Good for jelly and syrup. Drought and heat tolerant.

COMMON LILAC - A very common, large shrub that is cold hardy and drought tolerant once established. Produces fragrant white or purple flowers in the spring. Mature height 12' - 25'.

REDOSIER DOGWOOD - Grows up to 10 feet. Colorful all year. Grows rapidly to multi-stem shrub. Ideal for holding soil on steep banks. Good for outer row in windbreak.

COTONEASTER - Up to 10 feet. Glossy dark green leaves, rose-white flowers in clusters followed by black fruit persisting into winter. Excellent dense screen, wildlife habitat, shelterbelt filler. Red fall color.

NANKING CHERRY – *Up to 10 feet. Very cold hardy, attractive, flowering ornamental; good windbreak filler; sweet edible fruit used in jam and jelly.*

About Seedlings

The seedlings come in a variety of sizes. The stock is all “Grade A” quality and is packaged to ensure the best pre-planting conditions. **Because we have no control over the handling of plants after distribution to customers, we cannot guarantee the survival of the stock after planting.**

The seedlings are adaptable to a wide variety of environmental conditions in our area. Planting is intended to address conservation goals such as wind control, livestock protection, wildlife habitats, etc.

The local Conservation Districts are providing these trees to promote conservation and habitat improvement. However, questions about planting recommendations, mature sizes, etc., should be directed to the local county agent at 801-851-8479.

Stock supplies are limited, so orders are filled on a first-come, first-served basis. Please reserve your plants as soon as possible. Late orders may not be filled as requested.

Why Plant Trees?

- Habitat for a large variety of wildlife.
- Yield of fields with windbreaks are significantly higher than those without windbreaks.
- Trees prevent or reduce water pollution and recharge ground water.
- Reduction of soil erosion.

The USDA Natural Resources Conservation Service and Utah State University Extension are valued conservation partners of your local Conservation District (CD). Technical assistance is available for planning and implementing a windbreak or shelter belt around your crop, ground, feed yards or homestead.

