

UACD ZONE



SPRING 2009
CONSERVATION
TREE PROGRAM

*Covering Beaver, Garfield, Iron,
Kane and Counties*



UACD Zone Five
PO Box 806
250 E. Center #3
Panguitch, UT 84759

435.676.818

UACD Zone Five
PO Box 806
255 E. Center #3
Panguitch, UT 84759

The Utah Association of Conservation Districts (UACD) Zone Five, which covers Beaver, Garfield, Iron and Kane Counties, is once again sponsoring an annual conservation tree program for Spring 2009.

The Stock

The bare root seedlings we offer include a selection of conifers, deciduous trees and shrubs, which come in a variety of sizes ranging from 8 inches to 4 feet high.

These seedlings are adaptable to a wide variety of environmental conditions in our area. The stock is all "Grade A" quality and is packaged to ensure the best possible pre-planting handling conditions. Because we have no control over the handling of the plants after distribution to customers, we cannot guarantee the survival of the stock after planting.

Stock supplies are limited. Orders are filled on a first-come, first-served basis. Please reserve your plants by sending in your order form by March 30th, 2009. Late orders will not be filled. If you didn't get your order in, please come to the Diamond Z Arena on Friday, April 17th between 9

The Cost

Seedling prices range from \$1.00 - \$4.75 per plant. (See order form for specific information.) Plants must be ordered in multiples of five of each item.

Payment in the form of a check or cash must be received in order for us to secure the plants you request.



Distribution

The plants are expected to arrive mid-to-late April. Customers will be notified by mail about two weeks to ten days in advance as to the exact date. Customers will be asked to pick up orders at a centralized location in each county unless notified otherwise.

The seedlings will be dipped in a bare root polyacrylamide dip in order to keep the roots moist. Plants will then be bundled and bagged together with general bare root seedling planting instructions. Please be prepared to plant your seedlings as soon as possible.

Contact Info

UACD Zone Five, USU Extension Service, Natural Resources Conservation Service (NRCS), Utah Division of Forest Fire and State Lands (DFFS), and your local Conservation Districts (CD) are available to assist you in determining the best species to plant in order to achieve the maximum benefit.

You can order trees and shrubs and receive assistance from the offices listed below: Beaver, Garfield, Iron and Kane County residents can all contact the Utah Association of Conservation District Zone Five Office located at 255 East Center Suite #3, in Panguitch, Utah, by calling: **(435) 676-8189**.

You can also call the following offices to receive technical assistance in your county:

Beaver County: (435) 438-5088
(NRCS/Beaver & Twin M SCD Office)

Garfield County: (435) 676-1113
(Garfield County Extension Office)

Iron County: (435) 586-8132
(Iron County Extension Office)

Iron County: (435) 586-4408
(Utah Div. of Forestry, Fire and State Lands)

Conifers

AUSTRIAN PINE (*Pinus nigra*)

A large, relatively fast growing pine with 3-7 inch needles. It is an introduced tree which is extremely adaptable. It can thrive in almost any soil or climate in Utah. Reaches heights of 50 to 60 feet. Strong branches resist winds and heavy snows. **18-24 in.**



COLORADO BLUE SPRUCE (*Picea pungens 'Glauca'*)

A slow growing evergreen with dense silver-green to blue-green foliage. It has a broad pyramidal crown which spreads 25 to 35 feet and attains heights between 60 and 90 feet. It grows best in moist, rocky soils but tolerates drought better than most spruces. Adapts to harsher sites with irrigation. **18-24 in.**



EASTERN RED CEDAR (*Juniperus virginiana*)

An evergreen native to the eastern and central US. Its needles are a deep green color in the spring which change to russet red in the winter. It reaches a height of 30 feet and has a dense pyramidal shape. Tolerates poor, dry soils but not shade. **18-24 in.**

SCOTCH PINE (*Pinus sylvestris*)

A large, relatively fast growing pine with 1 to 3 inch needles. Scotch Pine is another introduced pine that is highly adaptable but does not do as well in alkaline soils or in extreme heat. Reaches heights of 60 feet. The foliage is often yellow-green in color and the bark has a distinctive orange tint. **9-12 in.**

Deciduous Trees

AMERICAN PLUM (*Prunus americana*)

A large, native shrub-like tree which grows to 8 feet tall. Forms thickets from root sprouts. Fruit is the size of a small plum and is edible. Prefers moist to well-drained loamy soils. **2-5 ft.**



Big Tooth Maple (*Acer grandidentatum*)

A native, usually found along streams. This tree has brilliantly colored fall foliage as well as lustrous green leaves. The seeds emerge rosy-pink. It is shrubby in its youth and has a rounded head at maturity. The Big Tooth Maple is one of the most sought after inter-mountain native trees. **12-18 in.**



BURGAMBEL OAK

(*Quercus macrocarpa x gambelli*)

Vigorous, fast growing, hybrid Oak. Compact, shrubby crown. Excellent wildlife habitat, heavy early acorn production. **2-3 ft.**

GREEN ASH (*Fraxinus pennsylvanica*)

A rapid growing tree with an irregular oval shaped crown. It will reach heights of 35 to 75 feet. It is very cold hardy and can be planted in areas of Utah below 6,000 feet. Tolerant of Some-what alkaline soils, drought, and sterile soils, but not saturated soils. **2-3 ft.**



Hackberry (*Celtis Occidentalis*)

A moderately rapid growing tree with a rough oval form. It will reach heights of 40 to 60 feet. Very adaptable and can be planted from low to mid elevations. Transplants easily. Once established, it will tolerate desert heat, drought, and wind in almost any soil. Requires full sun and moderate irrigation. **2-3 ft.**

Shrubs

COMMON LILAC (*Syringa vulgaris*)

An introduced large shrub which reaches heights between 10 to 15 feet. It is cold hardy and drought resistant. The flowers range in color from white to various shades of purple and blooms from April to June. Sprouts readily from the roots. **2-3 ft.**

COTONEASTER (*Cotoneaster lucidus*)

An introduced deciduous shrub which reaches heights of 8 feet with a similar spread. It has glossy green leaves in the summer and orange-red fall colors. It is very cold hardy making it suitable for higher elevations. Also thrives in lower elevations, non-desert areas and is drought hardy. **2-3 ft.**

GOLDEN CURRANT (*Ribes aureum*)

Erect shrub. Clusters of 2" long, bright, fragrant, golden yellow flowers and colorful fruit attract birds. Good red fall color. **2-3 ft.**



HUNGARIAN LILAC (*Syringa josikaea*)

Has deep violet blooms in early summer and an upright habit. Eight-inch flower clusters adorn the shrub and have a pleasant fragrance. Has a moderate to rapid growth rate. Grows up to 10 feet in height and 8 feet in spread. Prefers full sun, part shade and moist, well-drained soil that is alkaline to neutral. **18-24 in.**

NANKING CHERRY

(*Prunus tomentosa*)

A hardy 8 foot tall shrub. The species is more heat and drought tolerant than our native chokecherry. It is well suited for shelter belts because of its dense form. White, early spring blossoms produce edible fruit with a cherry flavor. **18 in-3 ft.**



OAKLEAF SUMAC (*Rhus trilobata*)

A native, deciduous shrub that grows 4 to 6 feet tall and forms large clumps. Grows on dry, alkaline, or high water table sites. It is very cold hardy and drought resistant. Foliage assumes brilliant fall coloring. Moderately utilized as a forage shrub and also serves as excellent cover for game birds. **2-3 ft.**



SERVICEBERRY (*Amelanchier alnifolia*)

A dense, irregular shaped native shrub that grows to 15 feet tall. It occurs in moist ravines, along water courses, or on shaped north slopes. It provides good wildlife food and cover. It has red fruit and white flowers. **6-12 in.**

SIBERIAN PEASHRUB

(*Caragana arborescens*)

An introduced, dense shrub or small tree reaching 12 feet at maturity. One of the most cold and drought resistant shrubs in cultivation. It has showy yellow flowers and locust-like leaves and sprouts from the roots. It has been extensively planted for shelter belts. **2-3 ft.**

SNOWBERRY (*Symphoricarpos alba*)

A native shrub that reaches 2 to 5 feet tall and is often found growing near aspen on wooded hillsides. It has small pinkish-white flowers. White berries provide valuable food to animals. Tolerates drought and a wide range of soils. **2-3 ft.**

TATARIAN MAPLE (*Acer tataricum*)

A shrub or small tree, tolerant of dry conditions. Red to yellow autumn color. Good for street planting or where a small tree is desired. Bright red samaras provide interest during growing season. **3-4 ft.**

TATARIAN HONEYSUCKLE

(*Lonicera tatarica*)

Shrub growing up to 8 feet tall with medium drought resistance. It has pink flowers. The fruit are red berries in pairs. Good for hedges and mass plantings. **18 in.-3 ft.**



Order Form

IMPORTANT: *(You must order in multiples of 5 of each item)*

NAME _____

MAILING ADDRESS _____

CITY, STATE & ZIP _____

PHONE _____

ITEM DESCRIPTION	PRICE	QTY.	TOTAL
Conifer Trees			
Austrian Pine	\$ 2.50 x	_____	= _____
Colorado Blue Spruce	\$ 3.35 x	_____	= _____
Eastern Red Cedar	\$ 4.75 x	_____	= _____
Scotch Pine	\$ 1.00 x	_____	= _____
Deciduous Trees			
American Plum	\$ 2.50 x	_____	= _____
Bigtooth Maple	\$ 4.50 x	_____	= _____
Burgambel Oak	\$ 3.00 x	_____	= _____
Green Ash	\$ 3.75 x	_____	= _____
Hackberry	\$ 1.75 x	_____	= _____
Shrubs			
Common Lilac (<i>Lavender</i>)	\$ 3.00 x	_____	= _____
Cotoneaster	\$ 4.75 x	_____	= _____
Golden Currant	\$ 4.00 x	_____	= _____
Hungarian Lilac (<i>Violet</i>)	\$ 1.25 x	_____	= _____
Nanking Cherry	\$ 1.30 x	_____	= _____
Oakleaf Sumac	\$ 2.20 x	_____	= _____
Serviceberry	\$ 1.80 x	_____	= _____
Siberian Pea Shrub	\$ 3.00 x	_____	= _____
Snowberry	\$ 3.40 x	_____	= _____
Tatarian Maple	\$ 4.75 x	_____	= _____
Tatarian Honeysuckle	\$ 2.25 x	_____	= _____
FINAL TOTAL			= _____

* Payment is required in advance in the form of a check or cash. Please make checks payable to **UACD Zone Five** and send to: PO Box 806 , Panguitch, UT 84759

Please send your orders in by March 30 to ensure your full order.