

Campbell Co. Conservation District Seedling Tree Order Form 2012

Conditions of Sale

1. You must have at least two (2) acres of land.
2. This nursery stock must not be used for ornamental or landscape purposes.
3. No plant purchased from the CCCD may be resold as a living plant.
4. Bareroot stock is available in multiples of 25 per species only.
5. Potted stock is available in multiples of 30 or 50 per species only.
6. Payment must accompany the order. No refund will be given on cancellations after **March 1, 2012.**
7. Substitution - If trees ordered are sold out, a full refund will be provided on the cost of the trees, unless a substitution is requested or agreed upon.
8. No warranty of the seedling stock.

Order No. _____

I have read and agree with the above " Conditions of Sale"

Signature _____ Date _____

Name (please print) _____ Mailing Address _____

City _____ State _____ Zip Code _____ Daytime phone: _____

Evening phone: _____

E-mail address: _____

Acres of ownership _____ County _____

- Type of planting
- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Windbreaks/living snow fence | <input type="checkbox"/> Wildlife Habitat | <input type="checkbox"/> Erosion Control | <input type="checkbox"/> Reforestation |
| <input type="checkbox"/> Christmas Trees | <input type="checkbox"/> Visual Screen | <input type="checkbox"/> Noise Barriers | <input type="checkbox"/> Other |

Send order form and check made payable to:

**Any questions call-
(307) 682-1824**

**Campbell County Conservation District (CCCD)
PO Box 2577
Gillette, WY 82717-2577**

Shrubs

BUFFALOBERRY: Medium to tall shrub; drought resistant and tolerant of alkaline soils; good wildlife.

CARAGANA: Medium to tall, best on sandy to loamy soils.

CHOCKECHERRY: Medium shrub. Preferred by a variety of wildlife species.

COTONEASTER: Medium shrub.

GOLDEN CURRANT: Small to medium shrub, fair drought and alkali tolerance, shade tolerant, good cover for birds and small mammals.

LILAC: Tall, one of the better shrubs for windbreak purposes.

N.M. FORESTERIA (privet): Very tall, does well on moist soil. Good wildlife cover.

NANKING CHERRY: Medium and hardy, on most soils statewide. Fruit edible and relished by wildlife.

PLUMS: Tall shrub or short tree. Does well on most soils (excluding alkali).

RED-OSIER DOGWOOD: Small to medium shrub. Not suited for dense clays.

SAND CHERRY: Short shrub, best on sandy to loamy soils.

SUMAC: Small to medium, excellent alkaline tolerance.

WAX CURRANT: Small shrub, high wildlife value

WOODS ROSE: Low shrub; grows well on most soils; good wildlife species.

Trees

ASPEN: Tall tree, poor drought resistance, hardy in cold

BUR OAK: Medium to tall tree, hardy and drought resistant, tolerant of a wide range of soils

GAMBEL OAK: Small tree best used in mass plantings, alkaline tolerant, good wind resistance.

COYOTE WILLOW: Medium height, requires moist soil; good wildlife value.

COTTONWOOD, HYBRID (Cottonless): Tall, fast growing plant in moist soils or in areas with supplement water.

COTTONWOOD, LANCELEAF: rapid growth rate, low drought resistance

COTTONWOOD, NARROWLEAF: Rapid growth rate, excellent cold hardiness.

GOLDEN WILLOW: Medium to tall, same as cottonless cottonwood.

GREEN ASH: Medium to tall, on most soils.

HACKBERRY: Tall tree, grows well in most soils.

HONEY LOCUST: Medium to tall, on soils in the plains.

LOMBARDY POPLAR: Medium to tall columnar tree, need permanent sub-irrigation, not recommended as a component row species in windbreak.

NATIVE WILLOW: Tall, good for riparian areas.

PEACHLEAF WILLOW: Small to medium, tolerates alkaline soils.

PRAIRIE SKY POPLAR: Rapid growth rate, cottonwood cross.

SIBERIAN ELM: Tall and drought resistant, on most soils statewide.

Conifer Trees

AUSTRIAN PINE: Tall, on moist soils of low pH, a good windbreak tree.

BLACK HILLS SPRUCE: Tall, on moist soils

COLORADO BLUE SPRUCE: Tall, on moist soils but will grow on drier sites if watered for establishment.

DOUGLAS FIR: Tall, on east and north slopes.

EASTERN RED CEDAR: Medium, on most soils in the plains; drought resistant when established, good windbreak species.

ENGELMANN SPRUCE: Tall tree; requires shade.

LIMBER PINE: Medium, drought resistant.

LODGEPOLE PINE: Tall, on most soils.

PINION PINE: Medium tree, grows well on arid, droughty sites when established.

PONDEROSA PINE: Tall, on most soils of low pH except heavy clay. One of the better windbreak trees.

ROCKY MT. JUNIPER: Medium tree; does well on most soils; drought resistant when established; excellent windbreak species.

SCOTCH PINE: Tall, on most soils of low pH, not advisable for windbreaks because of brittleness. Not winter hardy at maturity; good Christmas tree.

WHITE FIR: Tall tree; grows best on east and north slopes; good Christmas tree species.