



# 2025 CCCD Seedling Tree Order Form

## Conditions of Sale

Order No. \_\_\_\_\_

*This nursery stock must be used for conservation purposes. Plants purchased may not be resold as living plants and are intended to be used within Campbell County, WY. Payment must accompany order. Seedlings generally arrive at the beginning of May; however, due to shipping variability, pickup dates and times will not be set until CCCD receives shipping confirmation from the nursery. Please ensure your contact information is provided to ensure CCCD can notify you of pickup dates and times. Nursery inventory fluctuates throughout the season due to a variety of reasons outside of our control. Please keep substitutions in mind in the event that an item becomes unavailable. If a substitution is not available or desired, a refund can be issued. Plant materials are subject to countless variables that may impact their overall health and success. CCCD does not guarantee plant survival, and there is **no warranty** on purchased plant materials. **CCCD is not responsible for weed growth, plant death, or any factor affecting the longevity of stock.***

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 \_\_\_\_\_

How did you learn of the CCCD tree sale?

- CCCD website       CCCD Facebook page  
 CCCD Newsletter       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**

## SHRUBS

**CARAGANA:** medium to tall, does well on poor soils, excellent drought resistance, rapid growth rate

**CHOCKECHERRY:** tall shrub, can be poisonous to livestock, rapid growth rate, prefers well drained soil

**COMMON LILAC:** excellent cold hardiness, rapid growth rate, good alkaline tolerance, grows well in most soils

**GOLDEN CURRANT:** drought resistant, rapid growth rate, hardiness to cold

**NANKING CHERRY:** rapid growth rate, Fruit edible

**SUMAC:** excellent drought resistance, rapid growth rate

## DECIDUOUS TREES

**AMERICAN LINDEN:** not drought tolerant, medium to large in size

**AMUR MAPLE:** small in size, attractive colored leaves

**BUR OAK:** excellent drought resistance, can live more than 200 years

**SIouxLAND COTTONWOOD:** large in size, greater drought and alkalinity tolerance

## CONIFEROUS TREES

**BLACK HILLS SPRUCE:** cold resistant, prefers well drained soil, drought and alkaline tolerant, native to the Black Hills region

**COLORADO BLUE SPRUCE:** slow growth rate, fair drought resistance, cone shape

**PONDEROSA PINE:** excellent drought resistance and cold hardiness, moderate growth rate, tolerates alkaline, long needles