

Return order forms to:

Uinta County Conservation District
PO Box 370
Lyman, WY 82937



Visit our website at:
www.uintacountycd.com

Phone: 307-787-3070
Fax: 307-787-3058
E-mail: ksabey.uccd@gmail.com

Seedling Tree Order Form 2022-2023

Order # _____
For Internal Use

Name: _____ Mailing Address: _____
City: _____ State: _____ Zip: _____
Phone: _____ E-mail: _____

CONDITIONS OF SALE

- 1) Nursery stock is not intended to be used in ornamental/landscape plantings, it is to be used for conservation purposes only.
- 2) Seedlings are sold in the quantities listed on this form; lots will not be broken to facilitate the sale of individual seedlings.
- 3) Payment must accompany order; no trees will be reserved until payment is received.
- 4) Trees are living organisms that require proper care; there can be no guarantee of survival.
- 5) All orders are final; No cancellations or refunds.
- 6) No plant purchased from the Uinta County Conservation District or their distributors may be resold as a living plant.
- 7) In the event that trees ordered are unavailable, a refund MAY be offered unless a substitute species can be arranged.

“I have read, and understand the ‘Conditions of Sale’ as listed above”

Signature and Date _____

Payment Options—Payment must be made when seedlings are ordered*

- Check**—Make checks payable to: Uinta County Conservation District (UCCD)
- Cash**—Come say hello and drop off your payment to reserve your trees for the coming spring.

***Seedlings are reserved on a first come first serve basis.
No trees will be ordered until payment is received in full.**

Delivery:

Delivery will be the first week of May

- Valley orders can be picked up at the Conservation District Office in Lyman
- Evanston orders can be picked up at the UW Extension Office in Evanston
- Special arrangements can be made to have supplies (weed barrier, polymer, tree protectors etc.) delivered to Evanston if needed.

Ways to use seedling trees:

- Windbreaks
- Living snow fences
- Noise/visual barriers
- Erosion control
- Wildlife habitat



Nursery Stock provided by:

**Lincoln Oakes Nursery
Bismarck, ND**

Important Planting Information

The Uinta County Conservation Districts Tree Program enables landowners to obtain trees at nominal cost. The purpose of the program is to encourage landowners to plant effective wind barriers to protect buildings, cropland and feedlots and for erosion control, streambank stabilization, reforestation, and other conservation plantings.

These trees cannot be resold as living trees (the roots must be severed). The order form must be completed in full and all information be legible. Payment must be received before seedlings are ordered.

Bare Root TREES - sold in bundles of 25 trees only Height varies by species, but all bareroot trees will be 10-24" tall				
Item #	Species Name	# bundles	Price	Subtotal
200	Green Ash		\$40.00	
201	Native Cottonwood		\$40.00	
202	Silver Cottonwood		\$40.00	
203	Siouxland Cottonwood		\$40.00	
204	Dolgo Crabapple		\$40.00	
205	Midwest Crabapple		\$40.00	
206	Red Splendor Crabapple		\$40.00	
207	Siberian Crabapple		\$40.00	
208	American Elm		\$40.00	
209	Siberian Elm		\$40.00	
210	Northern Hackberry		\$40.00	
211	Arnold Hawthorn		\$40.00	
212	Hybrid Poplar		\$40.00	
213	Prairie Sky Poplar		\$40.00	
214	Golden Willow		\$40.00	
215	Laurel Willow		\$40.00	

Bare Root TREES Total

Bare Root SHRUBS - sold in bundles of 25 trees only Height varies by species, but all bareroot trees will be 10-24" tall				
Item #	Species Name	# bundles	Price	Subtotal
001	Russian Almond		\$40.00	
002	Hardy Apricot		\$40.00	
003	Buffaloberry		\$40.00	
004	Caragana		\$40.00	
005	Black Cherry		\$40.00	
006	Nanking Cherry		\$40.00	
007	Western Sandcherry		\$40.00	
008	Black Chokeberry		\$40.00	
009	Common Chokecherry		\$40.00	
010	Schubert Chokecherry		\$40.00	
011	Golden Currant		\$40.00	
012	Red-Osier Dogwood		\$40.00	
013	American Elderberry		\$40.00	
014	American Hazelnut		\$40.00	
015	False Indigo		\$40.00	
016	Juneberry/Serviceberry		\$130.00	
017	Lilac		\$40.00	
018	Amur Maple		\$40.00	
019	Bur Oak		\$40.00	
020	American Plum		\$40.00	
021	Woods Rose		\$40.00	
022	Skunkbush Sumac		\$40.00	
023	Smooth Sumac		\$40.00	
024	Staghorn Sumac		\$40.00	
025	Pekin Cotoneaster		\$40.00	

Bare Root SHRUBS Total

Planting Supplies Can be picked up at the UCCD office			
Item	Qty	Price	Subtotal
Weed Barrier Fabric 4'x300' roll		\$65.00	
Fabric Staples 8"x2"x8", 500 count box		\$75.00	
Fabric Staples 8"x2"x8", single		\$.20	
Plastic Mesh Tree Guard 36" w/bamboo stake		\$1.25	
Hydrosorce Polymer powder for bare root tree dip - 5oz		\$2.50	
Hydrosorce Polymer; Medium grind-best in potting soil, raised bed soil and in sandy soil—1lb		\$7.00	
Hydrosorce Polymer; Standard grind-best in soils that pass water slowly, ie clay		\$7.00	
Diatomaceous Earth 2 lbs		\$4.00	

Planting Supplies Total

Last Day to Order Seedlings:

April 13, 2023

This order form was last updated on November 1, 2022. Check with UCCD for the most recent information on remaining species.

Plan Before You Plant

A planting plan should be prepared before trees are ordered or planted. The planting plan will show the proper location for the planting, the best species for your site, spacing between rows, spacing between trees in the row and the correct number of trees and shrubs needed. The plan will also point out requirements for proper planting to gain initial survival and how to keep trees in a vigorous growing condition. For planting plan assistance contact the Uinta County Conservation District at 307-787-3070, ksabey.uccd@gmail.com, or visit www.uintacountycd.com.

Land Preparation and Spacing

The land should be cultivated and fallowed in the fall prior to planting. Weed control of the planting is very important to maintain tree survival. Effective windbreaks and living snow fences can be obtained with 1-3 rows of shrubs and trees with proper design and installation.

Drip Irrigation Systems for Supplemental Water

Protect Your Investment

Supplemental water will be necessary for at least 3-5 years while plants establish. Installing a drip irrigation system is a highly recommended moisture conservation technique to help ensure optimum plant growth and deep root establishment. Some of the benefits of using a drip irrigation system include; only a small area of soil near the plant is wetted, very little water is lost to evaporation. Most importantly, plants aren't stressed by the too-wet, too-dry cycle of other methods.

Lincoln Oakes Nursery

The seedlings this year are provided by **Lincoln Oakes Nursery** which is owned and operated by the North Dakota Association of Soil Conservation Districts with current operations located in Bismarck North Dakota. They supply bare root conservation tree and shrub seedlings to conservation districts and forest service agencies in the US and Canada.

Seedling Descriptions & Pictures

For descriptions and pictures of each seedling species listed on this order form, please visit our website at www.uintacountycd.com under programs/seedling trees.



P.O. Box 370, 204 East Sage Street
Lyman, WY 82937
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Email: ksabey.uccd@gmail.com

Tree Cost Totals	
Bare Root TREES Total	\$
Bare Root SHRUBS Total	\$
Planting Supplies	\$
Tree and Supplies Subtotal	\$
Total Sales Tax 5%	\$
TOTAL COST	\$

*Visit <http://www.youtube.com/conservevwy> to view a video demonstration on "how to plant a seedling tree"