

Brooks Tree Farm, Inc. Updated 7.18.26							
Availability List Working Spreadsheet for 2027							
Botanical Name	Format, Age, Seed Origin, Size	25 - 75	100-450	500+	Available	2027	
Reserve now. Best planting dates: Nov 1 through April 1 *Trees planted after 4.15.27 are not guaranteed.*							
Turkish Fir 3-0	3-0; Bolu Kokez Select	Min 100	\$0.95	\$0.850	Yes		
Abies bornuelleriana	3-0; Kongsore	Min 100	\$0.95	\$0.850	Yes		
	3-0; BTF Orch	Min 100	\$0.95	\$0.850	Yes		
	3-0; Bays Orch	Min 100	\$0.95	\$0.850	Yes		
	3-1; Bolu Kokez Select	Min 100	\$1.00	\$0.880	Yes		
	3-1; BTF Orch	Min 100	\$1.00	\$0.880	Yes		
	Plug 77; 6"+ 2 Yr	Min 100	\$0.90	\$0.800	Yes		
	Plug 60 (13 cu); 8"-15"	Min 100	\$0.90	\$0.800	Sold out		
Turkish Fir Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$3.00 ea	\$2.50 ea	300		
	Anderson Band 2 7/8; 1/4"+	\$4.00 ea	\$2.25 ea	\$2.00 ea	1,500		
	#1; Bolu Kokez Select	\$8.00 ea	\$6.50 ea	\$4.00 ea	300		
	#2; Bolu Kokez Select	\$11.00 ea	\$9.00 ea	\$7.00 ea	100		
	#5; Bolu Kokez Select	\$18.00 ea	\$13.00 ea	\$9.00 ea	185		
Concolor Fir, Cibola	Plug 60 2 Yr	Min 100	\$0.90	\$0.800	4,500		
Abies concolor, Cibola							
Trojan Fir	3-0; 6"-12"	Min 100	\$0.95	\$0.850	Yes		
Abies equi-trojani							
Trojan Fir Containers	Anderson Band 2 7/8; 6"+, Appx 1/4"	\$4.00 ea	\$2.25 ea	\$2.00 ea	2,000		
Abies equi-trojani	#1 8"	\$8.00 ea	\$6.50 ea	\$4.00 ea	200		
	#2 12"	\$11.00 ea	\$9.00 ea	\$7.00 ea	200		
	#5	\$18.00 ea	\$13.00 ea	\$9.00 ea	75		
Fraser Fir	3-0; 6"-12"	Min 100	\$0.95	\$0.850	Yes		
Abies fraserii							
Grand Fir, Clearwater, ID	Plug; 3"-6"	Min 100	\$0.80	\$0.675	Yes		
Abies grandis	Plug; 6"+	Min 100	\$0.85	\$0.710	Yes		
	Plug 60 or 77 (13 cu ,8 cu)	Min 100	\$0.90	\$0.800	Yes		
	2-0	Min 100	\$0.85	\$0.710	Yes		
	P-1; 12"+	Min 100	\$0.90	\$0.800	Yes		
Grand Fir Willamette Valley	2-0 12"-24"	Min 100	\$0.85	\$0.710			
Grand Fir Containers	#5 Clearwater	\$18.00 ea	\$15.00 ea	\$9.00 ea	10		
Corkbark Fir	Plug 77; 8cu; 4"-8"	Min 100	\$0.90	\$0.770	Sold out		
Abies lasiocarpa, Arizonica							
Nordman Fir 3-0	3-0; Ambrolauri Tlugi	Min 100	\$0.90	\$0.800	Yes		
Abies nordmanniana	3-0; Ambrolauri Nikortsmina	Min 100	\$0.95	\$0.850	Yes		

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	3-0; Orch Knuthenborg	Min 100	\$0.95	\$0.850	Yes	
	3-1; Orch Knuthenborg	Min 100	\$1.05	\$0.900	Yes	
Nordman Fir Containers	#1; 8"-15" Knuthenborg, Barjomi	\$8.00 ea	\$6.50 ea	\$5.00 ea	300	
	#2; Ambrolauri Tlugi 8"-15"	\$11.00 ea	\$9.00 ea	\$7.00 ea	275	
	#5 Ambrolauri Tlugi 12"-24"	\$18.00 ea	\$15.00 ea	\$9.00 ea	20	
Noble Fir Plugs	251;Plugs S8	Min 100	\$0.85	\$0.710	Yes	
Abies procera	252;Plugs S8	Min 100	\$0.85	\$0.710	Yes	
	PNWCTA Orch Run;Plugs S8	Min 100	\$0.85	\$0.710	Yes	
	Hostetler, Plugs S8	Min 100	\$0.85	\$0.725	Yes	
Noble Fir 2-0	2-0; 6"-12" Horning Orch	Min 100	\$0.85	\$0.710	Sold out	
	2-0, 6"-12" 452	Min 100	\$0.85	\$0.710	Sold out	
Noble Fir 2-1	Horning Orch P-1	Min 100	\$0.90	\$0.770	1,500	
	252 2-1	Min 100	\$0.95	\$0.800	Yes	
	440-2-1	Min 100	\$0.95	\$0.800	Yes	
	Overgaard 2-1	Min 100	\$0.95	\$0.800	Yes	
	Silkeborg 2-1	Min 100	\$0.95	\$0.800	Yes	
Noble Fir Containers	#2	\$8.00 ea	\$6.50 ea	\$7.00 ea	10	
Vine Maple 261	1-0 3"-6"	Min 100	\$0.73	\$0.650	Yes	
Acer circinatum	1-0 6"-12"	Min 100	\$0.80	\$0.700	Yes	
	1-0 12"-24"	Min 100	\$0.95	\$0.880	Yes	
	1-0 24"-36"	Min 100	\$1.15	\$0.990	Yes	
	1-0 36"-48"				Yes	
	1-1 24"-36				Yes	
	1-1 36 -48"				Yes	
	1-1 48"+				Yes	
Vine Maple Containers	Anderson Band 2 7/8; 4"-8"	\$4.00 ea	\$2.00 ea	\$1.90 ea	300	
	Anderson Band 2 7/8; 8"-15"+	\$4.00 ea	\$2.25 ea	\$2.00 ea	500	
	#2 24"-36"	\$11.00 ea	\$9.00 ea	\$7.00 ea	250	
	#5 36" - 48"	\$18.00 ea	\$15.00 ea	\$9.00 ea	275	
Acer macrophyllum	1-0 3"-6"	Min 100	\$0.73	\$0.650	Yes	
Big Leaf Maple	1-0 6"-12"	Min 100	\$0.80	\$0.700	Yes	
	1-0 12"-24"	Min 100	\$0.95	\$0.850	Yes	
	1-0 24"-36"	Min 100	\$1.00	\$0.900	Yes	
	1-0 36"-48"	Min 100	\$1.15	\$0.990	Yes	
Incense Cedar	Plug; 3"-6"	Min 100	\$0.80	\$0.675	Yes	
Calocedrus decurrens	Plug; 6"+	Min 100	\$0.85	\$0.710	Yes	
	Plug 77; 8"+ 2 Yr	Min 100	\$0.90	\$0.800	Yes	
Incense Cedar Containers	Anderson Band 2 7/8; 9"-12"	\$4.00 ea	\$2.25 ea	\$2.00 ea	75	

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	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea	20	
	#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	10	
Deodar Cedar	Plug 60; 6"+ 2 Yr	Min 100	\$0.90	\$0.800		
<i>Cedrus deodara</i>						
Deodar Cedar Containers	Anderson Band 2 7/8; 6"-12"	\$4.00 ea	\$2.50 ea	\$2.00 ea	5,000	
	Anderson Band 2 7/8; 8"-15"	\$4.00 ea	\$3.00 ea	\$2.25 ea	15,000	
	#1 24" -36"	\$8.00 ea	\$6.50 ea	\$5.00 ea	250	
	#5 4'-6'	\$18.00 ea	\$15.00 ea	\$9.00 ea	100	
Port Orford Cedar	Plug; 3"-6"	Min 100	\$0.80	\$0.650		
<i>Chamaecyparis lawsoniana</i>	Plug; 6"-12"	Min 100	\$0.85	\$0.680	Yes	
Port Orford Cedar Containers	Anderson Band 2 7/8; 8"-15"	\$2.50 ea	\$2.00 ea	\$1.90 ea	150	
	Anderson Band 2 7/8; 15"+	\$4.00 ea	\$2.25 ea	\$2.00 ea	700	
	#1	\$8.00 ea	\$6.50 ea	\$5.00 ea	250	
	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea	45	
	#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	45	
Redosier Dogwood 261	1-0 6"-12"	Min 100	\$0.73	\$0.650	Yes	
<i>Cornus sericea</i>	1-0 12"-24"	Min 100	\$0.80	\$0.720	Yes	
	1-0 24"-36"	Min 100	\$0.85	\$0.780	Yes	
	1-0 36"+	Min 100	\$0.98	\$0.880	Yes	
Cascara	1-0 6"-12"	Min 100	\$0.66	\$0.600	Yes	
<i>Frangula purshiana</i>	1-0 12"-24"	Min 100	\$0.90	\$0.780	Yes	
	1-0 24"+	Min 100	\$0.95	\$0.850	Yes	
Cascara Containers	#1	\$8.00 ea	\$6.50 ea	\$5.00 ea	100	
	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea	85	
Oregon Ash 261	1-0 6"-12"	Min 100	\$0.65	\$0.600	Yes	
<i>Fraxinus latifolia</i>	1-0 12"-24"	Min 100	\$0.75	\$0.660	Yes	
	1-0 24"-36"	Min 100	\$0.80	\$0.700	Yes	
Salal	Plug 72; 3"-6"	Min 100	\$0.85	\$0.690	Sold out	
<i>Gualtheria shallon</i>	#1; 6"-12"	\$8.00 ea	\$6.50 ea	\$5.00 ea	850	
Oceanspray	#1; 6"-12"	\$8.00 ea	\$6.50 ea	\$5.00 ea	50	
<i>Holodiscus discolor</i>						
Japanese Larch	Plug 72; 3"-6"	Min 100	\$0.80	\$0.675	Yes	
<i>Larix leptolepis</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.710	Yes	
Japanese Larch Containers	Anderson Band 2 7/8; 3/16" -1/4"	\$4.00 ea	\$2.50 ea	\$2.00 ea	200	
	Anderson Band 2 7/8; 14"+	\$4.50 ea	\$3.00 ea	\$2.25 ea	650	
Black Twinberry 261	1-0 6"-12"	Min 100	\$0.73	\$0.650	Yes	
<i>Lonicera involucrata</i>	1-0 12"-24"	Min 100	\$0.80	\$0.720	Yes	
	1-0 24"+	Min 100	\$0.85	\$0.780	Yes	

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Twinberry Containers	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea	Yes	
Oregon Grape 261	1-0 6"-12"	Min 100	\$0.80	\$0.680	Yes	
<i>Mahonia aquifolium</i>	1-0 12"+	Min 100	\$0.85	\$0.710	Yes	
Oregon Grape Containers	#2 Will Valley	\$11.00 ea	\$9.00 ea	\$7.00 ea	250	
	#5 Chili Valley	\$18.00 ea	\$15.00 ea	\$9.00 ea	250	
Low Oregon Grape	Anderson Band 2 7/8; 3"-5"	\$5.00 ea	\$4.00 ea	\$3.00 ea	1,500	
<i>Mahonia nervosa</i>	#1	\$8.00 ea	\$6.50 ea	\$5.00 ea	5	
Creeping Mahonia	Plug 60 (13cu); 8"-15"	Min 100	\$0.90	\$0.800	Sold out	
<i>Mahonia repens (N Dakota)</i>	1-1 3"-6"	Min 100	\$0.85	\$0.700	Sold out	
	1-1 6"+	Min 100	\$0.90	\$0.800	Sold out	
Indian Plum 261	1-0 6"-12"	Min 100	\$0.73	\$0.650	Yes	
<i>Oemleria cerasiformis</i>	1-0 12"-24"	Min 100	\$0.85	\$0.780	Yes	
	1-0 24"+	Min 100	\$0.95	\$0.850	Yes	
Indian Plum Containers	#1	\$8.00 ea	\$6.50 ea	\$5.00 ea	25	
	#5 24"-30"	\$18.00 ea	\$15.00 ea	\$9.00 ea	35	
Mock Orange	1-0 6"-12"	Min 100	\$0.73	\$0.650		
Philadelphus lewesii	1-0 12"+	Min 100	\$0.80	\$0.720	Yes	
Mock Orange Containers	#1	\$11.00 ea	\$9.00 ea	\$7.00 ea	100	
Norway Spruce	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Picea abies</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.680	Yes	
	2-0;6"-12"	Min 100	\$0.75	\$0.660	Yes	
	2-0; 12"+	Min 100	\$0.85	\$0.710	Yes	
Norway Spruce Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$2.50 ea	\$2.00 ea	1,000	
	Anderson Band 2 7/8; 1/4"+	\$4.50 ea	\$3.00 ea	\$2.25 ea	1,000	
Colorado Spruce, Apache	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Picea pungens</i>	Plug 72; 6"-12"	Min 100	\$0.85	\$0.680	Yes	
	Plug 60 (13cu); 8"-15" 2 Yr	Min 100	\$0.90	\$0.800	5,000	
Colorado Spruce, Kaibab	Plug 72; 3"-6"	Min 100	\$0.80	\$0.675	Yes	
	Plug 72; 6"-12"	Min 100	\$0.85	\$0.710	Yes	
Colorado Spruce Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$2.50 ea	\$2.00 ea	1,000	
	Anderson Band 2 7/8; 1/4"+	\$4.50 ea	\$3.00 ea	\$2.25 ea	1,000	
	Anderson Band 3 5/8; 1/4"+	\$5.00 ea	\$3.50 ea	\$2.75 ea	Yes	
	#1; 12"-18"	\$8.00 ea	\$6.50 ea	\$5.00 ea	150	
	#2 18"- 24"	\$11.00 ea	\$9.00 ea	\$7.00 ea	100	
Sitka Spruce	Plug 72; 030; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Picea stitchensis</i>	Plug 72; 030; 6 "-12"	Min 100	\$0.85	\$0.680	Yes	
	2-0 053 6"-12"	Min 100	\$0.80	\$0.680	Yes	
	2-0 053 12"+	Min 100	\$0.95	\$0.740	Yes	
Shore Pine	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	

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<i>Pinus contorta</i>	Plug 72; 6"-12"	Min 100	\$0.85	\$0.680	Yes	
Lodgepole Pine	Plug 72; 3"-6"	Min 100	\$0.80	\$0.675	Yes	
<i>Pinus contorta, murrayana</i>	Plug 72; 6"-12"	Min 100	\$0.85	\$0.710	Yes	
Lodgepole Pine Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$3.00 ea	\$2.50 ea	Yes	
	Anderson Band 2 7/8; 1/4"+	\$4.50 ea	\$3.50 ea	\$3.00 ea	Yes	
Jeffrey Pine	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus jeffreyi</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.680	Yes	
Jeffrey Pine Containers	#1; 12"-24"	\$8.00 ea	\$6.50 ea	\$5.00 ea	100	
	#2 18"	\$11.00 ea	\$9.00 ea	\$7.00 ea	40	
	#5 24"-30"	\$18.00 ea	\$15.00 ea	\$9.00 ea	40	
Western White Pine	Plugs 2"-3"	Min 100	\$0.80	\$0.680	Yes	
<i>Pinus monticola</i>						
Mugo mughus	Plug 72; 3"-6"	Min 100	\$0.80	\$0.680	Yes	
<i>Pinus mugo mughus</i>						
Mugo pumilio	Plug 72; 3"-6"	Min 100	\$0.80	\$0.680		
Pinus mugo pumilio	Plug 77 (8 cu) 2 year; 3"-6"	Min 100	\$0.85	\$0.710		
	Plug 60 (13 cu); 8"-15"	Min 100	\$0.90	\$0.800	15,000	
Austrian Pine	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650		
<i>Pinus nigra</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.680		
Austrian Pine Containers	#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	25	
Ponderosa Pine 675	Plug 112; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus ponderosa</i>	Plug 112; 6"+	Min 100	\$0.85	\$0.680	Yes	
	P-1	Min 100	\$0.90	\$0.800	Yes	
Ponderosa Pine 701	2-0; 6"-12"	Min 100	\$0.85	\$0.690	Yes	
<i>Pinus ponderosa</i>						
Ponderosa Pine 751	Plug 112; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus ponderosa</i>	Plug 112; 6"+	Min 100	\$0.85	\$0.680	Yes	
Ponderosa Pine 882	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus ponderosa</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.680	Yes	
Ponderosa Will Valley	Plug Styro; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus ponderosa</i>	Plug Styro 5; 6"-12"	Min 100	\$0.85	\$0.680	Yes	
	Plug Styro 8; 6"-12"	Min 100	\$0.90	\$0.710	Yes	
	2-0	Min 100	\$0.85	\$0.690	Yes	
	P-1	Min 100	\$0.90	\$0.800	Yes	
Ponderosa Containers	Will Valley; Anderson Band 2 7/8; 1/4"+	\$4.00 ea	\$2.50 ea	\$2.00 ea	Yes	
	675 (Sisters) Anderson Band 2 7/8; 1/4"+	\$4.00 ea	\$2.50 ea	\$2.00 ea	Yes	
	882 (Baker) Anderson Band 2 7/8; 1/4"+	\$4.00 ea	\$2.50 ea	\$2.00 ea	Yes	
	Will Valley; #1	\$8.00 ea	\$6.50 ea	\$5.00 ea	Yes	

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	Will Valley; #2	\$11.00 ea	\$9.00 ea	\$7.00 ea	40	
	Will Valley;#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	30	
	882 (Baker); #2	\$11.00 ea	\$9.00 ea	\$7.00 ea	10	
	Will Valley;#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	30	
Southwestern White Pine	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus strobiformis</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.680	Yes	
	Plug 60 (13 cu); 8"-15"	Min 100	\$0.90	\$0.800	5,000	
SW White Pine Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$2.00 ea	\$1.90 ea	Yes	
	Anderson Band 2 7/8; 1/4"+	\$4.00 ea	\$2.25 ea	\$2.00 ea	Yes	
Scotch Pine, East Anglia (English)	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
	Plug 72; 6"+	Min 100	\$0.85	\$0.680	Yes	
Scotch Pine, French	P-1	Min 100	\$0.95	\$0.780	Yes	
Japanese Black Pine	Plug 72; 3"-6"	Min 100	\$0.80	\$0.650	Yes	
<i>Pinus thumbergii</i>	Plug 72; 6"+	Min 100	\$0.85	\$0.680	Yes	
Japanese Black Pine Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$2.00 ea	\$1.90 ea	Yes	
	Anderson Band 2 7/8; 1/4"+	\$4.00 ea	\$2.25 ea	\$2.00 ea	Yes	
Douglas Fir (5) 051/052/053	Plug 4 , MG, 1500'	Min 100	\$0.80	\$0.650	Yes	
<i>Pseudotsuga menziesii</i>	Plug Styro 5, MG, 1500'	Min 100	\$0.85	\$0.680	Yes	
	P-1 MG	Min 100	\$0.90	\$0.800	Yes	
Douglas Fir (4) 061	2-0; 1500'	Min 100	\$0.85	\$0.710	Yes	
Douglas Fir (1) 072	Plug 72, 1500'	Min 100	\$0.85	\$0.680	Yes	
	P-1; 1500'	Min 100	\$0.95	\$0.780	Yes	
Douglas Fir WA 221	Plug 72, 1500'	Min 100	\$0.85	\$0.680	Yes	
Douglas Fir (6) 251	Plug Styro 5, Elite, Low	Min 100	\$0.85	\$0.680	Yes	
	Plug Styro 8, Elite, Low	Min 100	\$1.00	\$0.800	Yes	
	Plug Styro 8, HG, >2000'	Min 100	\$0.90	\$0.730	Yes	
	2-0; Elite, <2000'	Min 100	\$0.85	\$0.710	Sold out	
	2-0; MG, <2000'	Min 100	\$0.85	\$0.710	Yes	
	P-1;MG, <2500'	Min 100	\$0.95	\$0.770	Yes	
	P-1;HG, <2500'	Min 100	\$0.95	\$0.780	Yes	
	P-1; Elite, Low 8"-12"	Min 100	\$0.95	\$0.780	Yes	
	P-1; Elite, Low 12" -18"	Min 100	\$1.00	\$0.800	Yes	
	P-1; Elite, Low 18"+	Min 100	\$0.95	\$0.780	Yes	
Douglas Fir (6, 8) Will Valley Mix	Plug Styro 5, MG, <2000'	Min 100	\$0.85	\$0.710	Yes	
	Plug Styro 8, MG, <2000'	Min 100	\$0.90	\$0.720	Yes	
	2-0; MG, <2000'	Min 100	\$0.85	\$0.710	Yes	
Douglas Fir (8)	2-0; HG, 2000'	Min 100	\$0.90	\$0.730	Yes	
Douglas Fir (8)	2-0; LG, 3000'	Min 100	\$0.85	\$0.710	Yes	
Douglas Fir VI	Plug Styro 8, >2000'	Min 100	\$0.85	\$0.710	Yes	

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Douglas Fir BTF	P-1, < 1500'	Min 100	\$0.10	\$0.800	Yes	
Douglas Fir BTF	2-0; HG, <2000'	Min 100	\$0.90	\$0.730	Yes	
Douglas Fir Containers						
(2) 072	Anderson Band 3 5/8; 1/4"+ 15"+	\$4.00 ea	\$4.00 ea	\$2.75 ea	Yes	
(5) 051/052/053	#1	\$8.00 ea	\$6.50 ea	\$5.00 ea	250	
(8/9) 452	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea	100	
(8/9) 452	#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	25	
(2) 072, (8,9) 452	#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	150	
Oregon White Oak	1-0 3"-6"	Min 100	\$0.75	\$0.700	5,000	
Quercus garryana	1-0 6"-12"	Min 100	\$1.00	\$0.840	3,000	
	Plug 77; 3-6"	Min 100	\$1.25	\$0.950	Yes	
	Plug; 13 cu	Min 100	\$1.25	\$0.990	Yes	
	#1 6"-12"	\$9.00 ea	\$7.00 ea	\$6.00 ea	750	
Red Flowering Currant 261	Plug 6"-12"	Min 100	\$0.70	\$0.630	Yes	
Ribes sanguineum	1-0 6"-12"	Min 100	\$0.66	\$0.600	Yes	
	1-0 12"-24"	Min 100	\$0.90	\$0.780	Yes	
	1-0 24"+	Min 100	\$0.95	\$0.850	Yes	
	P/F TP 12"-24"	Min 100	\$0.95	\$0.800	Yes	
	P/F TP 24" +	Min 100	\$1.00	\$0.900	Yes	
Red Flowering Currant Containers		#1; 12"-24"	\$8.00 ea	\$6.50 ea	\$5.00 ea	Yes
		#2; 24"-36"	\$11.00 ea	\$9.00 ea	\$7.00 ea	
		#5; 30"-36"	\$18.00 ea	\$15.00 ea	\$9.00 ea	150
Nutka Rose	1-0 3"-6"	Min 100	\$0.50	\$0.450	Yes	
Rosa nutkana	1-0 6"-12"	Min 100	\$0.66	\$0.600	Yes	
	1-0 12"-24"	Min 100	\$0.90	\$0.780	Yes	
	1-0 24"+	Min 100	\$0.95	\$0.850	Yes	
Swamp Rose	Plugs	Min 100	\$0.70	\$0.630	Yes	
Rosa pisocarpa	1-0 6"-12"	Min 100	\$0.66	\$0.600	Yes	
	1-0 12"-24"	Min 100	\$0.90	\$0.780	Yes	
	1-0 24"+	Min 100	\$0.95	\$0.850	Yes	
Thimbleberry	Plugs; 3-6"	Min 100	\$0.70	\$0.630	Yes	
Rubus parviflorus	Plugs; 6"+	Min 100	\$0.85	\$0.710	Yes	
	P/F 6"-12"	Min 100	\$0.66	\$0.600	Yes	
	P/F 12"-24"	Min 100	\$0.90	\$0.780	Yes	
	P/F 24"+	Min 100	\$0.95	\$0.850	Yes	
Geyer Willow	Plug; 3-6"	Min 100	\$0.75	\$0.650	Yes	
Salix geyeriana	Plug; 6-12"	Min 100	\$0.80	\$0.720	Yes	
	Plug; 12"-24"; Rooted Cuttings	Min 100	\$0.90	\$0.790	Yes	

Botanical Name	Format, Age, Seed Origin, Size	25 - 75	100-450	500+	Available	2027
	Plug; 24"-36"; Rooted Cuttings	Min 100	\$0.95	\$0.850	Yes	
Pacific Willow	Plug; 3-6"	Min 100	\$0.75	\$0.650	Yes	
Salix lucida	Plug; 6-12"	Min 100	\$0.80	\$0.720	Yes	
	Plug; 12"-24"; Rooted Cuttings	Min 100	\$0.90	\$0.790	Yes	
	Plug; 24"-36"; Rooted Cuttings	Min 100	\$0.95	\$0.850	Yes	
Scouler Willow	Plug; 3-6"	Min 100	\$0.75	\$0.650	Yes	
Salix scouleriana	Plug; 6-12"	Min 100	\$0.80	\$0.720	Yes	
	Plug; 12"-24"; Rooted Cuttings	Min 100	\$0.90	\$0.790	Yes	
	Plug; 24"-36"; Rooted Cuttings	Min 100	\$0.95	\$0.850	Yes	
Red Elderberry	1-0 Crowns	Min 100	\$0.80	\$0.750	Yes	
Sambucus racemosa	1-0 6"-12"	Min 100	\$0.80	\$0.750	Yes	
	1-0 12"-24"	Min 100	\$0.85	\$0.780	Yes	
Coast Redwood	Plug; 3-6"	Min 100	\$0.85	\$0.670	Yes	
Sequoia sempervirens	Plug Styro 5	Min 100	\$0.90	\$0.700	Yes	
	Plug Styro 8	Min 100	\$0.95	\$0.725	Yes	
Coast Redwood Containers	#1; 12"-24"	\$8.00 ea	\$6.50 ea	\$5.00 ea	400	
	#2 30"-36"	\$11.00 ea	\$9.00 ea	\$7.00 ea	280	
	#5; 48"+	\$18.00 ea	\$15.00 ea	\$9.00 ea	125	
Giant Sequoia	Plug 72; 4 cu 3"-6"	Min 100	\$0.80	\$0.650	Yes	
Sequoiadendron giganteum	Plug 72; 4 cu 6"+	Min 100	\$0.85	\$0.680	Yes	
	Plug Styro; 5, 8 cu 3"-6"	Min 100	\$0.80	\$0.650	Yes	
	Plug Styro; 5 cu 6"+	Min 100	\$0.85	\$0.680	Yes	
	Plug Styro; 8 cu 6"+	Min 100	\$0.90	\$0.725	Yes	
	Plug 60; 13cu; 8"-15"	Min 100	\$0.90	\$0.800	4,000	
Sequoia Containers	Anderson Band 2 7/8; 3/16"-1/4"	\$4.00 ea	\$2.50 ea	\$2.00 ea	2,000	
	Anderson Band 2 7/8; 1/4"+	\$4.50 ea	\$3.00 ea	\$2.50 ea	6,000	
	#1; 18"+	\$8.00 ea	\$6.50 ea	\$5.00 ea	400	
	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea	200	
	#5	\$18.00 ea	\$15.00 ea	\$9.00 ea	100	
Douglas Spirea	1-0 6"-12"	Min 100	\$0.66	\$0.600	Yes	
Spiraea douglasii	1-0 12"-24"	Min 100	\$0.90	\$0.780		
Snowberry	1-0 6"-12"	Min 100	\$0.66	\$0.600	Yes	
Symphoricarpos alba	1-0 12"-24"	Min 100	\$0.90	\$0.780		
Snowberry Containers	#2	\$11.00 ea	\$9.00 ea	\$7.00 ea		
Western Red Cedar	P-1	Min 100	\$0.95	\$0.800		
Thuja plicata						
Western Red Cedar Containers	Anderson Band 2 7/8	\$4.00 ea	\$3.00 ea	\$2.50 ea	1,000	
	#1; 12"+	\$8.00 ea	\$6.50 ea	\$5.00 ea	400	

Bareroot digging season starts in November and runs through March. Trees are packed every few days and are ready, in the cooler for prime planting season, generally Feb 15 to April 1. Plugs and pots are ready almost year around. **Planting after April 1 is by election of the grower. Trees planted after April 15 are not guaranteed.**

If planting after April 15 is un-avoidable, water and mulching is suggested. Watering throughout the first summer may be required for very late plantings.

Fall 2026 - Spring 2027 Options

Seed Source	In house code	Elevation	Orchard / Native	Gain	Notes
Douglas Fir (5) 051/052/053 N Oregon Coast	1205	1500	Timber Orchard	Medium	Although untested, the N Oregon Coast is adjacent to some of the best native Puget Sound seed lots in the world and for that reason, growers have for many years relied on these sources when options are few. Production appears to be reliable.
Douglas Fir 061 Central OR Coast, Depoe Bay to Coos Bay	1300	1500	Native	None	Untested for Christmas trees. The Puget Sound and North Oregon Coast are well known and appear to be good options, have been heavily used. Many growers are using this coastal source as a logical alternate when better options aren't available.
Douglas Fir 072, South Coast Coos Bay to California	1196	1500	Native	None	Untested for Christmas trees, the S Coast is used by several Californian growers but not usually used for Pacif NW growers who consider it too far out of the known zones. The 72 plugs are about the size of an egg, used for shallow rocky soils, field transplants for P-1 production or potted trees.
Douglas Fir 251 Dallas	1229	<2000	Timber Forest	Elite	The underlying 251 seed lot is a known work horse for both timber and Christmas trees. This orchard achieved highest forestry gains possible and received the rarely awarded Elite level of improvement. Goal information is proprietary but typical targets are improved disease resistance, fast and straight growth.
Douglas Fir 251	1299	1500	Native	None	Last of old reliable seed lot from native forest, (North end of Will valley around Newburg to Dallas), until new collections are provided.
Douglas Fir 251 (6) Coast/Burnt Woods	1224	1000	Timber Orchard	Medium	New Zone (6) is a combo of 251 and 252. Near the Coast Range Crest, it borders the 051/052/053 seed zone now collectively called (5) . All areas of new zones (5) and (6) are heavily and successfully used for Christmas trees
Douglas Fir (8) Will Valley	1340	2000	Timber Orchards	None	New Zone 8 is a combo of 261 and 262. Both are heavily used for Christmas trees.

Douglas Fir 251 Valley Mix Low	1341	<2000	Timber Orchards	Medium	Mix of North end of Will Valley (6) and (8) (Mollalla to Vernonia). Both are heavily used for Christmas trees. Styro 5 are usually around 12", Stry 8 are a new option, as requested for a slightly bigger, stronger tree, priced a bit higher due to fewer per house.
Douglas Fir Will Valley Mix	1091, 1092	<2500	Timber Orchards	Medium	A timber orchard for lower Will Valley with Vancouver Island trees from an old Christmas tree farm. The VI trees were intentionally left by orchard managers who saw the inherent high quality wood characteristics. Although intended for S Oregon, the timber company considers the cross a huge success.
Douglas Fir Vancouver Island	1140	<2000	Christma s Native	None	Vancouver Island (VI) is considered one of the top three sources, along with adjacent Powell River and Taxada Island. Seed is always in short supply and seed prices are increasing, when available at all.
Douglas Fir BTF	1375	<2000	Christma s Tree Orchard	Untested	An in-house orchard mix of Val 3, DG9 and Dixie Mt selected for upright branching, narrow forms and dense foliage. Some could have been from VI origin, Dixie Mt was 251 origin
Noble Fir 053					Fast growing and popular with commercial growers. Seed source is very limited. Order very early
Noble Fir 251	1467, 1468		Christma s Tree Native Forest	None	The adjacent to 053, on the valley side of Fanno Ridge. Possibly a bit tighter 251.
Noble Fir 252	1469		Christma s Tree Native Forest	None	South of 053 and 251, the seed is collected specifically from Mary's Peak. Rated #1 for quality in the original PNWCTA tests. Mary's Peak is very good for minimal cultering or bough production.
Noble Fir 440			Christma s Tree Native Forest		Mt St Helens One of the few good Cascade sources. Medium fast and uniform.

Douglas fir and Noble Fir Seed Source Information

Noble Fir 452			Christmas Tree Native Forest		Black Rock One of the other Cascade sources. A fast growing and dependable seed source. A favorite by many, even when there are several to choose from.
Noble Fir Silkeborg			Danish Orchard Christmas Trees		The Danish orchards are generally slower, more blue in foliage and very good quality for boughs or table tops. Good for premium or natural style production where a lot of culturing isn't desirable.
Noble Fir Overgaard			Danish Orchard Christmas Trees		Tested and sought after source in Denmark where quality is considered more important than any other feature. Described as gray-blue or gray-white. A new seed source here. Generally Danish markets prefer trees that are naturally produced and these were bred for minimum trimming during production.
Noble Fir Horning			BLM Horning Orchard	Medium Gain	Coastal seed lot, target goals are unclear. Suitable for elevations up to 4500', which is normal for most Christmas tree seed stock.
Noble Fir Silver Mt			Private Orchard Closed	Elite Gain	Origin was top rated Sietz/Riley/Fanno. Best in class trees were hand selected for cross breeding, this top rated orchard is now closed.
Noble Fir Orchard Run	1460		Private Orchard Closed		Top selection in orchards and under observation. Mix of parents.



DIY Option	A variety of ideas for DIY presentation	Custom Bag & Card	Potted, gift box
Plugs and Star Bags DIY Option		25 to 100	100-500
		Priced each	Priced each
Gifts are available in this retail option and not subject to the usual 100 minimum. The most affordable option is the DIY plug. Shipped separate from the bags, the customer assembles and finishes the gift with any card or ribbon. The bags can be trimmed shorter and/or covered to customize the look. Subject to available species. These trees are offered with bags included as root balls need protected. Bags are available separately to co-ordinate additional treats such as candy, popcorn, coffee beans or even dog cookies!		\$2.25	\$1.50
		Bags only	Bags only
		\$25/100	\$200/1000
Customized and Ready to Hand Out Option in Star Bags		Priced each	Priced Each
Affordable, small packaged trees to celebrate special events. Earth Day, weddings, memorials, trade shows, fun runs and family reunions are just a few of the events that have used these popular and affordable gifts. Available in small event or wholesale quantities and shipped ready to hand out. The four color card is customized for the event with text and graphics on one side and planting instructions on the other. Please allow 2-3 weeks lead time for any custom printing.		\$3.75	\$3.25
Potted Trees in Gift Boxes		Priced each	Priced Each
Available in green or gold boxes, the pots are 2 7/8" square x 5 1/2" tall and preprinted with planting instructions and shipping permits for out of state transport. Top choices are Noble Fir, Incense Cedar, Western Red Cedar, Giant Sequoia. Native Twinberry. Plants are approx 12" tall, subject to availability. Pick up at the nursery or UPS is available for all options. Add Ribbon \$1, available in Red, Silver or White		\$4.25	\$3.75

Scored 0-10	10 being best	10 being fastest	10 being most upright	10 being least frost damage	10 being most rounded tip form	10 being latest flush	Seed Lots in our Regular Rotation		
Seed Source	Form/ Natural Shape	Vitality, Rate of Growth	Branch Angle	Winter Hardiness	Needle Cover	Flush Time	Notes	Available for 2027	
Turkish Fir, BTF Orchard	Not part of European tests or comparisons						Early Flushing cross of Peavy, Kintigh and Bolu Kokez. Peavy is the most uniform, narrow and dense but not available as seed. Used as genetic contributor to capture those traits	3-0, 3-1, 2 Yr Plugs	
Turkish Fir, Bolu Kokez	7	4	Not rated	8	7	4	The industry standard for wild collection. It is not available for 2026 sales	None	
Turkish Fir, Bolu Kokez Select	7	5	6	8	7	4	Origin is Bolu Kokez, Turkey, Planted as orchard. Best of trees were selected and raised for seed. Criteria was late bud break, overall form and rate of growth for early market	3-0, 3-1	
Turkish Fir, Kongsore Orchard, Denmark	10	7	8	9	9	9, 10	Origin is Bolu Kokez, Turkey. The Orchard dates to 1987. Originally 2 ha, 80 best trees were selected, observed 3 yrs prior to selecting grafts. Selection criteria: late flush, vitality, slim shape, symmetry, many intermodal branches & buds.	3-0	
Turkish Fir, Bays Orchard (PNWCTA)							Selected by the Pacific NW Christmas Tree Association. Not a part of the European comparison testing.	3-0	
Nordman Fir, Ambrolauri Tlugi	7	5	-	6	10	8	The most widely used seed source, it is the European standard for commercial production. From wild, pure stands of the Ambrolauri Forest District on the lowest slopes. Moderate rate of growth, good shoot structure, high density, soft, forward leaning needles. Flush is late.	3-0	
Nordman Fir, Nikortsmina	7	6	7	6	10	8	From the wild Abrolauri Forest District, a reliable neighbor to the Tlugi and Apsheronsk areas. The native forests all qualify as organic and are large enough to be a prolific sources of proven seed at affordable pricing.	3-0	

Nordman and Turkish Seed Source Information

Nordman Fir, Apsheronsk Mezmai	6	9	-	9	7	9	East of Black Sea, Russian N Caucasian Mts. Slender trees, forward leaning needles, a bit shorter than Ambrolauri. Slender, vigorous trees, latest flushing of the Nordman group, very winter hardy to -35°C.	None
Nordman Fir, Barjomi Tadzrici	7	5	-	6	9	8	Borjomi -Bakuriani Forest district to 4000'. The best of the Borjomi group, a mixed native forest, more variation than Ambrolauri Tlugi. Considered a highly reliable and popular seed lot.	None
Nordman Fir, Berritzgaard F 665	8	6	-	6	9	8	Origin is Abrolaurie, Georgia, orchard is located on Lolland Island in Denmark. Planted in 1962, rogued for best Christmas trees criteria was late and uniform flush, needle density and internodal branches & buds. Altitude is under 75'. Placed overall 6th out of 35 in trial, best of the Ambrolauri group in the trial.	None
Nordman Fir, Dramstrup	Comparative ratings not currently available						Believed to be a Tvetsted Silkeborg (Barjomi) pool, the second generation orchard is from 10 clones of proven needle retention and form. Uniformity of shape is noted, thought to be a bit faster growing than some. Four locations tested by Kbh University rated at 40% higher value per field than Ambrolaurie.	None
Nordman Fir, Lundbygaard 1000	10	8,4	8,7	6	10	8	A Tversted pool (Silkeborg, Barjomi) group, scored best for shape, had mixed ratings in rate of growth and branch angle over two tests. From an orchard of 12 selected clones. Has marginally later bud break than Ambrolauri. Narrower form and proven needle retention. Top performer overall in these two tests.	None
Nordman Fir Knuthenborg	8	6	7	6	10	8		3-0, 3-1

2026 and 2027 Options

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Noble Fir Orchard Run	1460		Private Orchard Closed		Top selection in orchards and under observation. Mix of parents.

Information on Sizes and Formats		Best Use
Plug	Any plant grown in controlled space (often but not always a greenhouse) in a tray with separate cells for each plant. The plant is popped out of the cell for shipping and retains a bit of soil forming a mini root ball.	Any plug is easier to handle than bare root
72	Egg sized, best suited for transplanting for P-1, potting or rocky shallow soil.	#1 or #2 container, transplants, guest gifts for memorials, weddings, events
Styro 5	5 cu, most efficient with space, lower cost by .02 - .03, most plants are around 6"-12".	Good field conditions
Styro 8	8 cu, 43% larger root ball, added for 2026 by popular demand for larger trees. Most plants are 8"-15"	Average field conditions
Styro 13	13 cu, Used for 2yr transplants, limited quantities	Field or #2 Container
2-0	Two years old. Seed sown directly to field bed, field grown, shipped bare root.	Best value for size, good when budget is a factor
3-0	Three years old. Seed sown directly to field bed, field grown, shipped bare root.	The European Firs need three years in the field
P-1	Two yr old. One year in plug tray in greenhouse, one year in field. Shipped bare root.	Best for difficult conditions or for replacements existing field
2-1	Three years old. Two years in field, dug, root pruned, replanted in field. Shipped bare root.	Where big trees are needed for short leases or early crop
Anderson Band	Plastic pots with bottoms mostly absent, a simple cross band hold potting mix in. 2 7/8" square x 5 1/2" deep. Occasionally 3 5/8" x 6" deep are available. Used for conifers that require excellent drainage.	For planting windows outside of norms or fewer trees are needed
#1, #2, #5	1, 2 or 5 gallons (approximately). May be ordered in small quantities, posted price is for over 25. Purchases of containers are aggregated for best price. Good option when only very small amounts or much larger trees are needed. Inquire for retail pricing of amounts of 1 to 25. Information on Sizes & Formats	Year around planting options, much bigger, more developed forms