WAHMHOFF FARMS NURSERY

Seedlings & Transplants

Fall 2016/Spring 2017 Price List

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ORDER EARLY FOR
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“Where Quality & Value Prevail”
## SEEDLINGS & TRANSPLANTS

### PINE

<table>
<thead>
<tr>
<th>Description</th>
<th>Age</th>
<th>Size</th>
<th>Per Tree (25-99)</th>
<th>Per 100 (100-499)</th>
<th>Per 1000 (500-4999)</th>
<th>Per 1,000 at (5000+)</th>
</tr>
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<tbody>
<tr>
<td><strong>SCOTCH PINE</strong> (Pinus Sylvestris)</td>
<td></td>
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<td>Pike Lake seed source*</td>
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### SPRUCE

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<tr>
<th>Description</th>
<th>Age</th>
<th>Size</th>
<th>Per Tree (25-99)</th>
<th>Per 100 (100-499)</th>
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<tr>
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<td>64.00</td>
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<td>165.00</td>
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<td>8/14”</td>
<td>3.40</td>
<td>170.00</td>
<td>850.00</td>
<td>765.00</td>
</tr>
</tbody>
</table>
### Douglas Fir (Pseudotsuga Menziesii)

**Lincoln seed source**

#### Seedlings:
- **Age**: 2-0
- **Size**: 8/14”
- **Per Tree** (25-99): 0.88
- **Per 100** (100-499): 44.00
- **Per 1000** (500-4999): 220.00
- **Per 1,000 Rate** (5000+): 200.00

#### Transplants:
- **Age**: 2-1
- **Size**: 8/14”
- **Per Tree** (25-99): 2.50
- **Per 100** (100-499): 125.00
- **Per 1000** (500-4999): 630.00
- **Per 1,000 Rate** (5000+): 570.00

- **Age**: 2-2
  - **Size**: 10/16”
  - **Per Tree** (25-99): 3.20
  - **Per 100** (100-499): 160.00
  - **Per 1000** (500-4999): 800.00
  - **Per 1,000 Rate** (5000+): 720.00

- **Age**: 2-2
  - **Size**: 14/24”
  - **Per Tree** (25-99): 3.60
  - **Per 100** (100-499): 180.00
  - **Per 1000** (500-4999): 890.00
  - **Per 1,000 Rate** (5000+): 800.00

### Fraser Fir (Abies Fraseri)

#### Transplants:
- **Plug+1**
  - **Size**: 6/12”
  - **Per Tree** (25-99): 2.70
  - **Per 100** (100-499): 135.00
  - **Per 1000** (500-4999): 670.00
  - **Per 1,000 Rate** (5000+): 600.00

- **Plug+1**
  - **Size**: 8/14”
  - **Per Tree** (25-99): 2.90
  - **Per 100** (100-499): 145.00
  - **Per 1000** (500-4999): 720.00
  - **Per 1,000 Rate** (5000+): 650.00

- **Jiffy+2**
  - **Size**: 6/12”
  - **Per Tree** (25-99): 3.40
  - **Per 100** (100-499): 170.00
  - **Per 1000** (500-4999): 850.00
  - **Per 1,000 Rate** (5000+): 765.00

- **Plug+2/Jiffy+2**
  - **Size**: 8/14”
  - **Per Tree** (25-99): 3.60
  - **Per 100** (100-499): 180.00
  - **Per 1000** (500-4999): 900.00
  - **Per 1,000 Rate** (5000+): 810.00

- **Plug+2**
  - **Size**: 10/16”
  - **Per Tree** (25-99): 3.80
  - **Per 100** (100-499): 190.00
  - **Per 1000** (500-4999): 950.00
  - **Per 1,000 Rate** (5000+): 855.00

### Canaan Fir (Abies Balsamea, var. phanerolepis)

#### Transplants:
- **Plug+1**
  - **Size**: 6/12”
  - **Per Tree** (25-99): 2.90
  - **Per 100** (100-499): 145.00
  - **Per 1000** (500-4999): 720.00
  - **Per 1,000 Rate** (5000+): 650.00

- **Plug+1**
  - **Size**: 8/14”
  - **Per Tree** (25-99): 3.10
  - **Per 100** (100-499): 155.00
  - **Per 1000** (500-4999): 770.00
  - **Per 1,000 Rate** (5000+): 690.00

- **Plug+1**
  - **Size**: 10/16”
  - **Per Tree** (25-99): 3.40
  - **Per 100** (100-499): 170.00
  - **Per 1000** (500-4999): 850.00
  - **Per 1,000 Rate** (5000+): 765.00

- **Jiffy+2**
  - **Size**: 8/14”
  - **Per Tree** (25-99): 3.80
  - **Per 100** (100-499): 190.00
  - **Per 1000** (500-4999): 950.00
  - **Per 1,000 Rate** (5000+): 855.00

- **Plug+2**
  - **Size**: 10/16”
  - **Per Tree** (25-99): 4.00
  - **Per 100** (100-499): 200.00
  - **Per 1000** (500-4999): 1000.00
  - **Per 1,000 Rate** (5000+): 900.00

- **Plug+2**
  - **Size**: 14/20”
  - **Per Tree** (25-99): 4.40
  - **Per 100** (100-499): 220.00
  - **Per 1000** (500-4999): 1100.00
  - **Per 1,000 Rate** (5000+): 990.00

### Balsam Fir (Abies Balsamea)

#### Transplants:
- **Plug+1**
  - **Size**: 8/14”
  - **Per Tree** (25-99): 2.90
  - **Per 100** (100-499): 145.00
  - **Per 1000** (500-4999): 720.00
  - **Per 1,000 Rate** (5000+): 650.00

- **Jiffy+2**
  - **Size**: 8/14”
  - **Per Tree** (25-99): 3.60
  - **Per 100** (100-499): 180.00
  - **Per 1000** (500-4999): 900.00
  - **Per 1,000 Rate** (5000+): 810.00

- **Jiffy+2**
  - **Size**: 10/16”
  - **Per Tree** (25-99): 3.80
  - **Per 100** (100-499): 190.00
  - **Per 1000** (500-4999): 950.00
  - **Per 1,000 Rate** (5000+): 855.00

### Concolor Fir (Abies Concolor)

#### Transplants:
- **Plug+1**
  - **Size**: 10/16”
  - **Per Tree** (25-99): 3.20
  - **Per 100** (100-499): 160.00
  - **Per 1000** (500-4999): 800.00
  - **Per 1,000 Rate** (5000+): 720.00

- **Plug+2**
  - **Size**: 14/20”
  - **Per Tree** (25-99): 4.20
  - **Per 100** (100-499): 210.00
  - **Per 1000** (500-4999): 1050.00
  - **Per 1,000 Rate** (5000+): 950.00

### Korean Fir (Abies Koreana)

#### Transplants:
- **Plug+2**
  - **Size**: 6/12”
  - **Per Tree** (25-99): 3.60
  - **Per 100** (100-499): 180.00
  - **Per 1000** (500-4999): 900.00
  - **Per 1,000 Rate** (5000+): 810.00

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*These are repeatable, seed source specific varieties, collected from exclusive seed sources.*
~ Site Preparation: Spend time prior to planting reducing or removing grass, weeds and brush. Your trees will get off to a better start. If not controlled, weeds and brush can reduce the ability of the trees to survive and thrive.

~ Determine spacing and quantity of trees needed: This can be determined based on your intended purpose.

Christmas Trees or Ornamentals: We typically plant on a 6x6 spacing, which requires 1210 trees per planted acre. Some growers use spacing as close as 5x5 for certain varieties intended to be harvested at a smaller size. This requires about 1740 trees per planted acre. These numbers do not include access roads or borders

Windbreaks: Plant 6-8 feet apart in one row or plant two or three rows spaced diagonally 10-12 feet apart. Divide linear feet to determine quantity needed.

Reforestation: Plant 8-10 feet apart, which will require 500-700 trees per acre.

~ Determining tree variety and size for planting: This is based on several factors, starting with your intended purpose. Certain varieties are better for windbreaks and reforestation, while others are more popular as Christmas trees or ornamentals. You also must consider soil type, sun conditions, air and water drainage and other locational factors and match them with the type of tree that thrives under those conditions.

Larger seedlings and transplants typically will outperform the smaller plants, but may be more challenging to plant properly. A good rule of thumb is to plant the largest stock that you can reasonably handle on your site with your equipment.

~ Planting timing: Your order acknowledgement will show your scheduled ship date. If it says “3/1”, this indicates ASAP in the spring. If it says “1/1”, this indicates that we have no ship date scheduled for you. Please call us to schedule a preferred delivery time. If you have scheduled a ship date, but are unable to plant due to weather conditions or other situations, please notify us as soon as you can so we can delay their shipment. Try to schedule delivery so that you can plant your trees as soon as possible after their arrival. If you can’t start planting after the trees arrive, store them in a cooler or other cool area, away from sun and wind. Open slightly and make sure the trees are slightly damp.

~ Proper planting: Plant trees as soon as possible after their arrival. Trees can be planted by hand using a heavy spade or spud, or using an auger, or can be machine planted. In any case, make sure that the roots are straight down in the ground, not curled up in the hole. Roots may be pruned prior to planting to prevent “J-rooting”. Make sure the roots are deeply secured in the ground and the soil around the tree is firmly packed.

~ Site Maintenance: Weed control after planting is important, whether using herbicides or mowing or both. Weeds will be competing with your trees for soil nutrients, moisture, and fertilizer, and can affect their survival and growth if not controlled. Good weed control will provide more sunlight, and less insect and disease problems. It also makes shearing, spraying and harvesting easier and more efficient. Contact us for suggestions, or see your local county extension agent or chemical dealer for options.

~ Growth Rate and Harvest Time: The more care (fertilizer, weed and pest control, water, proper pruning) the trees receive, the sooner they’ll grow to a harvestable size. Natural occurrences (late frost, dry conditions, disease) can all affect growth rate, as well as the type of tree you select and your specific planting site.
**SCOTCH PINE**
Thrives in most soil types, fast growing with medium length needles. Grown primarily for Christmas trees, has excellent needle retention. Zones 3-8

Pike Lake seed source is an exceptional French strain of Scotch Pine developed by nurseryman Norbert Noecker. The seed orchards are local, in southwest Lower Michigan, and we collect the seed ourselves, enabling us to precisely reproduce this variety. Pike Lake has medium length needles, medium growth rate, upright branching, good color retention, and winter hardiness. It responds well to pruning and opens up well after packaging. Pike Lake was our “bread and butter” tree for over 40 years.

**Improved Pike Lake** seed is collected from a third generation Pike Lake orchard, with each generation being carefully selected for the most desirable Christmas tree characteristics.

French Casadearne & Scottish Highland are popular traditional Christmas tree seed sources.

**AUSTRIAN PINE**
Densely branched tree of broad pyramidal habit producing long dark green stiff needles. Good specimen and widely used as a screen. Tolerates a wide range of soils and does best in full sun. Resistant to salt injury. Zones 4-8

**RED PINE**
Also referred to as Norway Pine. Dark green, long needle tree that is fast growing. Does well in light, sandy poor soil in sunny dry locations. Used for timber, windbreaks, ornamentals and Christmas trees. Zones 2-6

**EASTERN WHITE PINE**
This rapid growing five-needled pine is pyramidal shaped when young, becoming umbrella shaped with age. Needles are long, soft and light green. Widely used as a specimen or backdrop for flowering shrubs. Shapes well and has good needle retention as a Christmas tree. Zone 3-8

**WHITE SPRUCE**
Short blue-green needled tree that grows at a medium to fast rate. Survives well in drought conditions. Popular as a Christmas tree as well as an ornamental and windbreak tree. Zones 2-6

**BLACK HILLS SPRUCE**
Slow growing conical evergreen tree, densely set with dark green foliage. Short-needled with more dense compact growth habit than White Spruce. Useful specimen, accent or windbreak or as a Christmas Tree. Zones 2-6

**NORWAY SPRUCE**
Majestic dark green evergreen tree of conical shape with draping branches. This fastest growing spruce is an excellent specimen and widely used in forming windbreaks. Grows well in most conditions. Zones 2-7

**SERBIAN SPRUCE**
Tall spire-like tree having two-toned needles that shimmer from a distance. Attractive upswept pendulous branches and upright symmetrical shape. Produces purple cones that mature brown. Popular as a landscape tree. Zones 4-7

**COLORADO BLUE SPRUCE**
Pyramidal shaped evergreen with steel blue to blue-green foliage. Widely used as a lawn specimen. Best needle retention of all of the spruces when used as a Christmas tree. Are very hardy. Zones 2-7.

**Majestic** Blue Spruce has excellent deep blue color throughout the entire tree, with higher percentage shiner effect. It has very good form and medium to fast growth with medium density.

**Kaibab Blue Spruce** is from the Kaibab National forest in Arizona. It produces a high percentage of blues, high density foliage, a little slower growing.

**Wolf Creek Blue Spruce** is from the Wolf Creek region of the San Juan National Forest in Southwest Colorado. Has good growth and color.

**DOUGLAS FIR**
A popular Christmas tree with a distinct citrus aroma. Very soft, medium length needles, green to blue green color. Best performance in better soils with good air flow and water drainage. Prefers full sun. Zones 4-6.

**Lincoln Douglas Fir** is from the Lincoln National Forest in New Mexico. It is a fast growing, blue-green variety, most widely planted for Christmas trees.

**FRASER FIR**
A soft, waxy, aromatic, deep blue-green needled fir tree with a silvery underside. Grows best in cool, moist, well-drained soil conditions. Popular as a Christmas tree, has excellent needle retention. Not tolerant of wet sites or heavy clay soils. Zones 4-7

**CANAAN FIR**
A true fir genetically intermediate between Balsam and Fraser. Is a little more tolerant of wetter soil and drought conditions. Late bud break and tolerance of a variety of soils makes it an excellent Christmas tree and landscape tree. Zones 3-7

**BALSAM FIR**
A soft, waxy, deep green, aromatic fir tree that enjoys sun and likes cool, moist, well-drained soil conditions. Popular as a Christmas tree. Zones 3-6

**CONCOLOR FIR**
Also called White Fir. Densely branched pyramidal shaped conifer with rubbery, soft, powder blue-green needles about two inches long. Similar in appearance to a blue spruce, but the needles are not sharp and it has a distinct citrus aroma. Withstands heat and dryness better than other firs and grows best in well-drained soils. Popular as a landscape specimen and as a Christmas tree. Zones 3-7

**KOREAN FIR**
This true fir has dark green, short needles which are densely arranged above the shoot and spread tightly beneath. Under-sides have two white bands or are all white. A very flashy tree, it has great landscape or Christmas tree potential. Zones 5-7
TERMS

- Full payment must accompany orders of $100.00 or less.
- 25% deposit required to confirm order. Balance due on pick-up; net 30 days on UPS shipments.
- Delinquent accounts will receive a service charge of 1 1/2% per month, which is an annual rate of 18%.
- Minimum of 100 per size or variety to qualify for wholesale pricing.
- 500 per size and variety earns 1000 rate; 5000 per size and variety earns 10,000 rate. 10,000 rate is priced per 1000 additional 5% discount for total order over 25,000 trees.
- Prices F.O.B. Gobles, MI. All orders are shipped UPS unless otherwise specified. LTL shipments arranged for larger shipments.
- For UPS shipping, add 20% (min. $15.00). Additional freight charges will be billed for orders exceeding the 20% shipping cost.
- All reductions and/or cancellations to orders must be made prior to March 1st. Cancellations after March 1st will be subject to a 10% cancellation fee. Cancelled orders paid by credit card will be charged a 10% fee. A 20% restocking fee will be charged for returned items or cancellations once the order has been packaged.

DISCLAIMER: At Wahmhoff Farms Nursery we take pride in our nursery stock and guarantee our trees to be alive and in good health when they leave our nursery. No complaints will be considered valid unless we receive written notification within 14 days of shipment date. In case of breakage or spoilage through transit delay, claims should be made to the transportation company immediately. All plants are sold as being true to form and species and are shipped in good condition. All orders are subject to crop conditions; should injury befall our stock from hail, fire, frost, inventory error or other causes beyond our control, the order shall be void. Wahmhoff Farms Nursery makes no warranty of merchantability or other warranties, express or implied.