

#### **DESCRIPTION**

CGAxis Models Volume 76 - TREES X is a collection containing 32 high polygon 3d models of deciduous trees in various shapes and sizes. You can find in it: norway maples, red lapachos, red oaks, red maples, ginkgo trees, tulip trees, etc. Models are mapped and have materials and textures. Compatible with 3ds max 2010 or higher, Cinema 4D R11,Maya 2011 or higher and many others.

#### **SPECIFICATION**

Total size: 7.04 GB Materias: YES Textures: YES

#### **FORMATS**

- \*.max (Scanline)
- \*.max (Corona)
- \*.max (MentalRay)
- \*.max (VRay)
- \*.vrmesh (with materials for 3ds max)
- \*.maya
- \*.maya (VRay)
- \*.c4d
- \*.c4d (VRay)
- \*.obj
- \*.fbx



## Norway Maple (Acer platanoides) 3.3m



Poly: 48623

Vert: 57689

FILENAME: CGAXIS\_MODELS\_76\_01



## Norway Maple (Acer platanoides) 3.4m



Poly: 79561

Vert: 94925

## Norway Maple (Acer platanoides) 2m



Poly: 9764

Vert: 11865

FILENAME: CGAXIS\_MODELS\_76\_03



## Norway Maple (Acer platanoides) 5.3m



Poly: 454466

Vert: 544945

FILENAME: CGAXIS MODELS 76 04



## Norway Maple (Acer platanoides) 7.1m



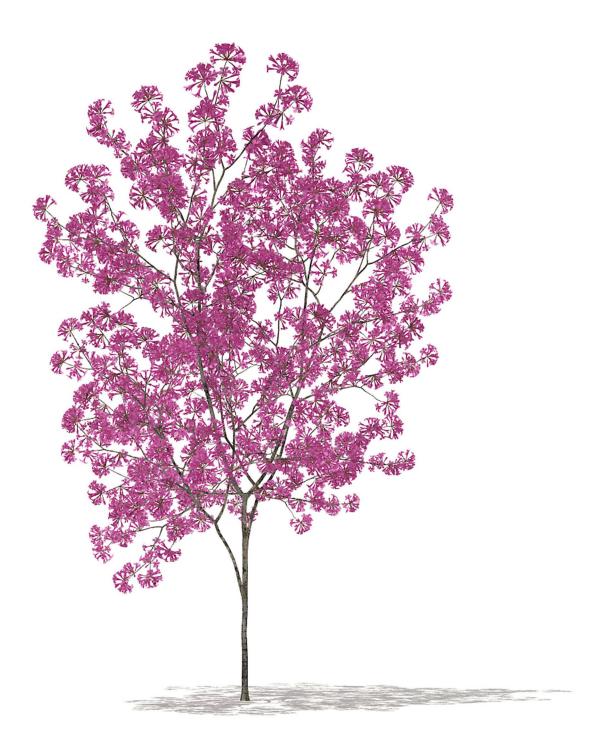
Poly: 435750

Vert: 522293

FILENAME: CGAXIS MODELS 76 05



## Red Lapacho (Tabebuia impetiginosa) 1.4m



Poly: 171524

Vert: 255679



## Red Lapacho (Tabebuia impetiginosa) 1.5m



Poly: 278779

Vert: 416229

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# Red Lapacho (Tabebuia impetiginosa) 2.2m



Poly: 2076782

Vert: 3097785



# Red Lapacho (Tabebuia impetiginosa) 1.7m

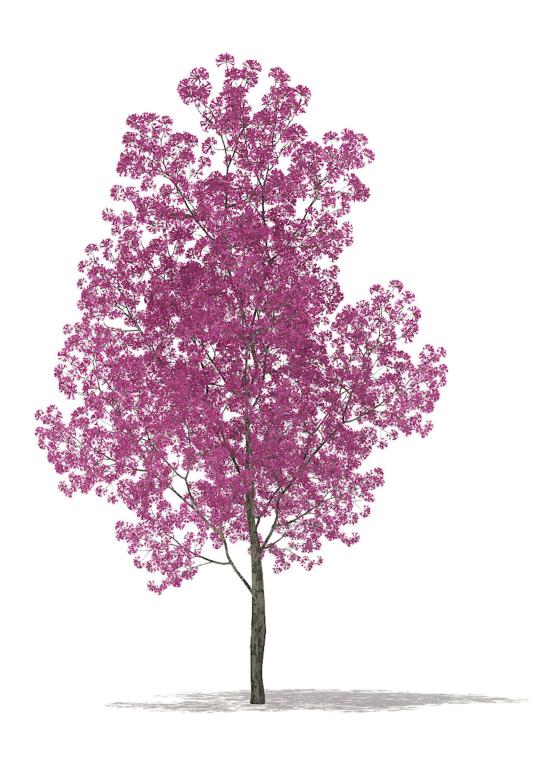


Poly: 638342

Vert: 952499



## Red Lapacho (Tabebuia impetiginosa) 1.8m

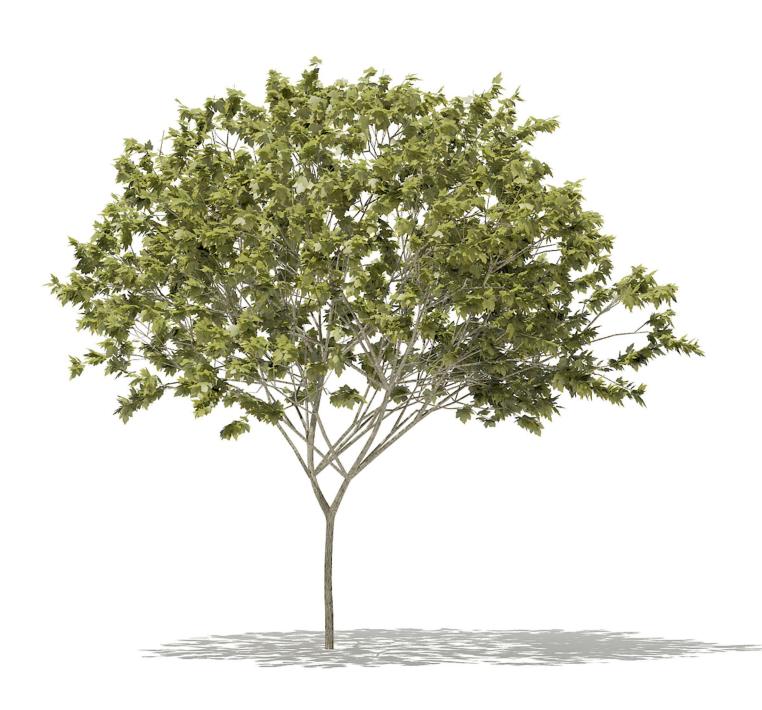


Poly: 957404

Vert: 1428642



## Norway Maple (Acer platanoides) 7.9m



Poly: 82510

Vert: 165354

FILENAME: CGAXIS\_MODELS\_76\_11

## Norway Maple (Acer platanoides) 6.3m



Poly: 80214

Vert: 162986

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# Red Oak (Quercus rubra L.) 10.8m



Poly: 141279

Vert: 291752

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## Red Oak (Quercus rubra L.) 13m



Poly: 174600

Vert: 374906



# Red Oak (Quercus rubra L.) 17.7m



Poly: 722162

Vert: 923415



## Red Oak (Quercus rubra L.) 5m



Poly: 133854

Vert: 284150

## Red Maple (Acer rubrum) 5m



Poly: 139098

Vert: 289542



# Red Maple (Acer rubrum) 5.7m



Poly: 127136

Vert: 277290

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# Red Maple (Acer rubrum) 4.7m



Poly: 133734

Vert: 283998



## Red Maple (Acer rubrum) 4m



Poly: 80128

Vert: 158046

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## Norway Maple (Acer platanoides) 6.2m



Poly: 119626

Vert: 252394

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## Norway Maple (Acer platanoides) 8.9m



Poly: 105268

Vert: 225426

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## Ginkgo Tree (Ginkgo biloba) 1.8m



Poly: 9699

Vert: 12269

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## Ginkgo Tree (Ginkgo biloba) 3.5m



Poly: 77160

Vert: 102529



## Ginkgo Tree (Ginkgo biloba) 3.6m



Poly: 154770

Vert: 255251



## Ginkgo Tree (Ginkgo biloba) 4.3m



Poly: 231936

Vert: 357783



## Ginkgo Tree (Ginkgo biloba) 7.4m



Poly: 660892

Vert: 913821



# Tulip Tree (Liriodendron) 2.5m



Poly: 55156

Vert: 80385

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# Tulip Tree (Liriodendron) 3.6m



Poly: 138504

Vert: 218985

FILENAME: CGAXIS\_MODELS\_76\_29



# Tulip Tree (Liriodendron) 7.4m



Poly: 513944

Vert: 673969

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# Tulip Tree (Liriodendron) 8.1m

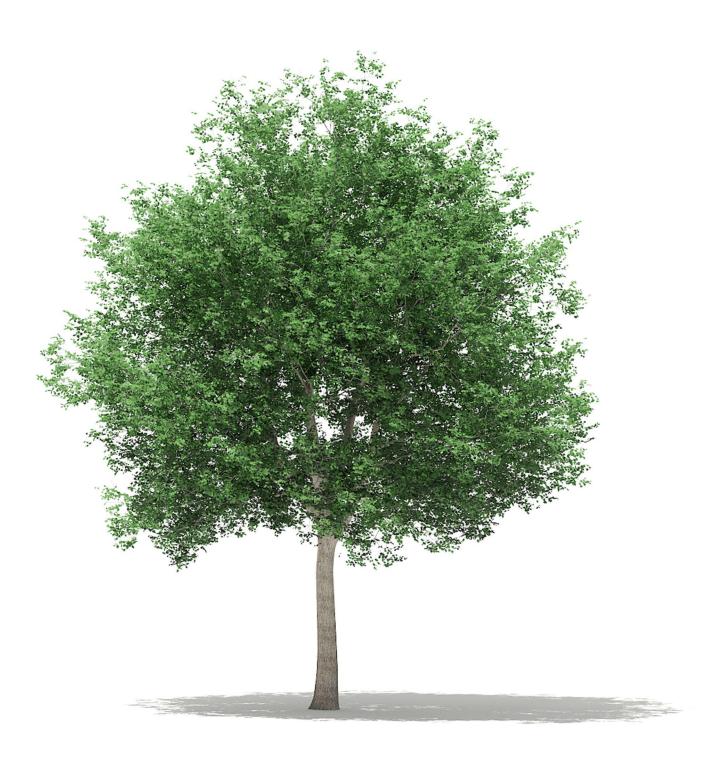


Poly: 518352

Vert: 770421



# Tulip Tree (Liriodendron) 12m



Poly: 917489

Vert: 1388207

FILENAME: CGAXIS\_MODELS\_76\_32