

Globe Plants – Bundle 18 – Ornamental Grasses

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Globe Plants – Bundle 18 – Ornamental Grasses: Globe Plants Low-Pol Bundle 18 includes 15 low-poly three-dimensional ornamental types of grass for homes, scenes gardens, and general landscaping needs—unique low-poly 3D models of plants come in various types and can be used in various settings.

How to use plant models for 3D rendering/visualization in the bundle?

you can use Globe Plants – Bundle 18 – Ornamental Grasses.

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Gfx plugin details of Globe Plants – Bundle 18 – Ornamental Grasses

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All models were optimized to produce the most effective triangles and polygons, which range between 400 and 800% compared to the high-poly 3D machines, meaning that almost every software, especially BIM/CAD, could be utilized. But, for specific programs, the number of polygons available is quite significant for the software to be utilized and may cause your computer to slow down.

The quality of models is decreased high-detailed objects like flowers, leaves, or fruits are less detailed as a 3D high poly plant.

SketchUp files support three rendering engines: VRay, Thea, and Enscape, including proxy files. SketchUp is fully compliant with Skatter. VRay 5 is compatible.

The OBJ and FBX file types are tested. They can be imported to these applications Lumion, Twinmotion, Enscape Custom Asset Library, Revit, and Rhino3D or exported back into 3Ds Max, Maya, Cinema4D, or Blender.

Enscape format allows users to use and import Globe Plants 3D plants into the Custom Asset Library for Revit, Rhino3D, Vectorworks, and ArchiCAD. Simply load the assets, then move and drag our model into your scene. Users need Enscape 3.0 or higher.

Do not use game engines; assets designed for such purposes must be improved. Globe Plants is still focusing on 3D plant models for 3D rendering/visualization artists and landscape designers use. Therefore, most of our low-poly plants would choose poorly when creating games.

List of species and triangles (approx):

- Acorus Calamus : 900 - 4.700
- Acorus gramineus : 1000 - 10.000
- Andropogon gerardii : 600 - 8200i
- Andropogon virginicus : 900 - 18.000
- Anemanthele lessoniana : 2200 - 36.000
- Anthoxanthum odoratum : 184 - 8000
- Isolepis cernua : 2000 - 48.000



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- Miscanthus sinensis Gracillimus : 15.000 - 37.000
- Miscanthus sinensis Zebrinus : 17.000 - 70.000
- Nassella tenuissima : 36.000 - 74.000
- Pennisetum setaceum Cherry Sparkler: 1000 - 35.000
- Pennisetum setaceum : 1600 - 16.000
- Phalaris arundinacea: 1400- 28.000
- Schizachyrium scoparium : 1000 - 21.000
- Stipa gigantea : 3700 - 23.000

What are Ornamental Grasses?

a collection of 3D models of ornamental grasses, along with information about their optimization, and compatibility with various software and rendering engines. These 3D models are optimized for use in 3D rendering and visualization, as well as for landscape design purposes. Here's a breakdown of the key points:

Optimization: The 3D models of ornamental grasses have been optimized to reduce the number of polygons while maintaining visual quality. This optimization makes them suitable for various software, including BIM/CAD applications.

Polygons: The polygon count of these models is significantly lower (400 to 800%) when compared to high-poly 3D models. This optimization is essential to ensure smooth performance in software applications, as overly complex models can slow down the computer.

These 3D models of ornamental grasses are valuable resources for professionals in fields like architecture, landscaping, and 3D visualization, as they can enhance the realism and aesthetics of digital renderings and design projects.

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