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The3dGarden

Small Plants v1 Collection



# Small Plants v1

A collection of **fifteen species** of various small plants **2 types - flowering and without flowers** available for each of the types with 3 variations and 5 forest pack presets to create a comprehensive library of **95 models**. This library is designed to be tightly integrated with Forest Pack. After installation all presets and plants will be available in the **Forest Pack library** with materials for **V-Ray** and **Corona** to make adding plants and presets to your scenes as quick and easy as possible.



False Dittany



Heart-leaved Bergenia



Red valerian



# Specification

- Compatible with 3ds Max 2014 and higher
- Materials included for V-Ray and Corona Render
- Highly realistic photoscanned leaves
- Diffuse, glossiness, normal, opacity and translucent maps provided
- Texture variation using Forest Colour
- Integrated with the Forest Pack library



Rock Samphire



Wall Rocket



Eoodland Geranium





Wood Avena



Ox-eye Daisy



Mexican Lobelia



Violet Collard Greens



Creeping Boobialla



Round-headed Water Dropwort





Pink-sorrel



Lesser Celandine



Corymbflower tansy





Forest Pack Preset 1



Forest Pack Preset 2



Forest Pack Preset 3





Forest Pack Preset 4



Forest Pack Preset 5



FD

# False Dittany

*Ballota Pseudodictamnus* a low mound-forming evergreen shrub growing to 50 centimetres tall and wide, it bears almost circular, dished, silver-green leaves with a soft felted texture, and masses of pink flowers in late spring and early summer.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Heart-leaved Bergeria

*Bergeria Crassifolia* grows to about 30 cm tall. The leaves are winter hardy in warmer climates and change colour in the range of rust brown to brown-red. The plant blooms in late spring and early summer before the appearance of young leaves.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









RV

# Red Valerian

*Centranthus Ruber*, It grows as a perennial plant, usually as a subshrub though it can take any form from a herbaceous plant to a shrub depending on conditions. It is naturalised in France, Australia, Great Britain, Ireland, Isle of Man and the United States.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Rock Samphire

*Crithmum Maritimum* Crithmum maritimum, known as rock samphire, sea fennel or samphire. It is an edible wild plant. It is found on coastlines throughout much of Europe (north to the British Isles), Macaronesia, parts of West Asia and North Africa in the Atlantic, Mediterranean and Black Sea

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# WR Wall Rocket

*Diplotaxis Harra* is a species of flowering plant in the mustard family known by the common name perennial wall-rocket. It is native to Europe and West Asia, where it grows on disturbed ground and roadsides, and it can now be found throughout much of the temperate world where it has naturalized. In recent years it has increasingly been cultivated to produce salad leaves, which are marketed as wild rocket in Britain or arugula in the US. It is easily confused with garden rocket, which has similar uses.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Eoodland Geranium

*Geranium Sylvaticum*, the wood cranesbill or woodland geranium, is a species of hardy flowering plant in the family Geraniaceae, native to Europe and northern Turkey. The Latin specific epithet *sylvaticum* means “of woodland”, referring to the plant’s native habitat, as does its common name “wood cranesbill”.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# WA Wood Avens

*Geum Urbanum*, also known as wood avens, herb Bennet, colewort and St. Benedict's herb, is a perennial plant in the rose family, which grows in shady places (such as woodland edges and near hedgerows) in the temperate regions of Eurasia.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Ox-eye Daisy

*Papaver somniferum*, Papaver somniferum is an annual herb growing to about 100 centimetres tall. The plant is strongly glaucous, giving a greyish-green appearance, and the stem and leaves bear a sparse distribution of coarse hairs. The flowers are up to 3–10 cm diameter, normally with four white, mauve or red petals, sometimes with dark markings at the base.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Mexican Lobelia

*Lobelia Laxiflora*, is native to the Americas, where it is distributed in South, Central, and North America as far north as Arizona in the United States. It is known by several English-language common names, including Mexican lobelia, Sierra Madre lobelia, Mexican cardinalflower, looseflowers lobelia, and drooping lobelia.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









## v

# Violet Collard Greens

*Moricandia Suffructicosa*, is a genus of flowering plants in the family Brassicaceae, with about eight species found mainly in North Africa, the Middle East and southern Europe. *Moricandia moricandioides* (*Moricandia ramburei*), commonly known as “violet collard greens”, is native to the Mediterranean basin and is cultivated as a garden flower.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Creeping Boobialla

*Myoporum Parvifolium* commonly known as creeping boobialla, creeping myoporum, dwarf native myrtle or small leaved myoporum is a plant in the figwort family, Scrophulariaceae. It is a low, spreading shrub with long, trailing stems and white, star-shaped flowers and is endemic to southern Australia including Flinders Island.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Round-headed Water Dropwort

*Oenanthe Globulosa* commonly is a species of perennial herb in the family Apiaceae. They have a self-supporting growth form and simple, broad leaves.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









PS

# Pink-sorrel

*Oxalis Articulata*, known as pink-sorrel, pink wood sorrel, windowbox wood-sorrel, Chari amilo (Nepal), sourgrass, Netho (khatta) saag (India) is a perennial plant species in the genus *Oxalis* native to temperate South America. It has been introduced in Europe in gardens and is now naturalized in these areas.

The models are compatible with the following

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- **Corona Render 1.6** and higher









# Lesser Celandine

*Ranunculus Ficaria*, commonly known as lesser celandine or pilewort, is a low-growing, hairless perennial flowering plant in the buttercup family Ranunculaceae native to Europe and Western Asia. It has fleshy dark green, heart-shaped leaves and distinctive flowers with bright yellow, glossy petals.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher









# Corymbflower Tansy

*Tanacetum Corymbosum*, is a species of flowering plant belonging to the family Asteraceae. Its native range is Europe to Western Siberia and Turkey.

The models are compatible with the following

- **3ds Max 2014** and higher
- **V-Ray 3.0** and higher
- **Corona Render 1.6** and higher











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