



Thank you for purchasing our package.

This pack contains some cherry tree prefabs in high details.

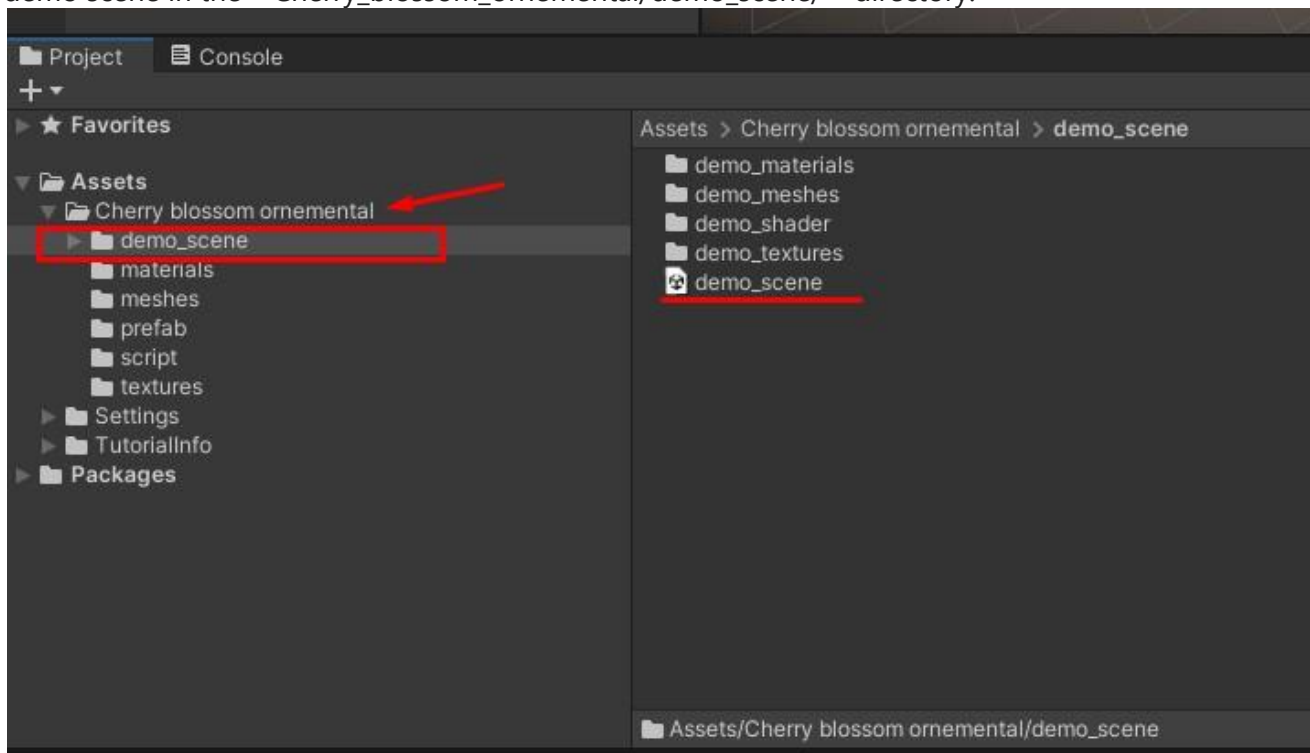
Compatibility : Unity 2019,2020, and 2021 for HDRP and URP

Included in the package:

- 1 Cherrytree prefab with LOD.
- 1 Cherrytree prefab with LOD and with flower particle control by script.
- 1 Cherrytree in winter prefab with LOD
- 1 demo scene with and island.

Installation in URP :

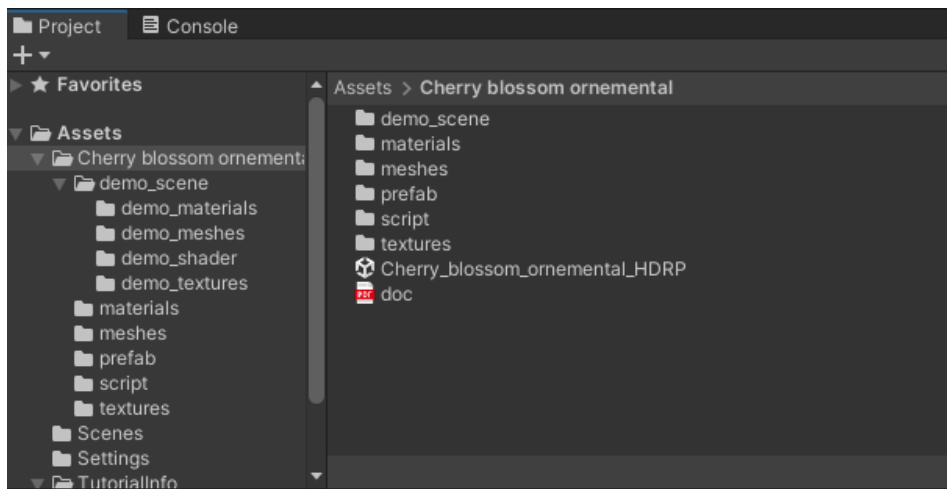
Install the « Cherry_blossom_ornamental.unitypackage» in your project. When it's finish you can open the demo scene in the « Cherry_blossom_ornamental/demo_scene/ » directory.



Installation in HDRP :

Import the package « Cherry_blossom_ornamental.unitypackage » in your HDRP project.

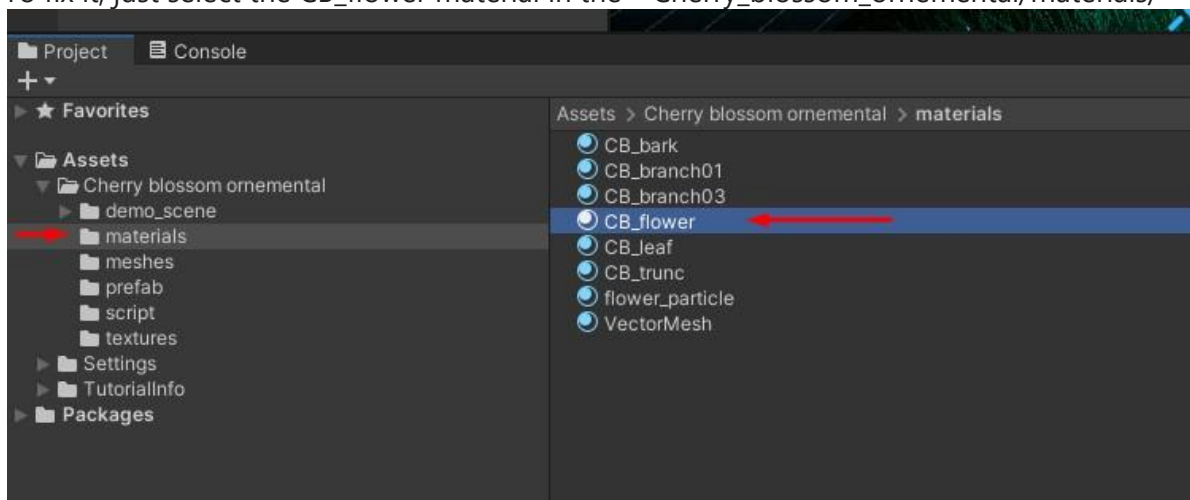
Then double click on the « Cherry_blossom_ornamental_HDRP.unitypackage » wich located in the « Cherry blossom ornamental/ » directory.



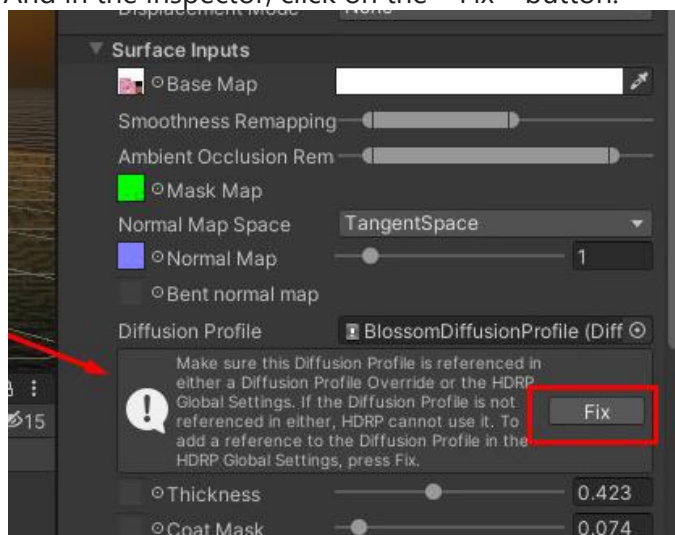
Import the package, and it's fix all the materials.

You can have a problem with the blossom material, it may appear in green.

To fix it, just select the CB_flower material in the « Cherry_blossom_ornamental/materials/ » directory



And in the inspector, click on the « Fix » button.



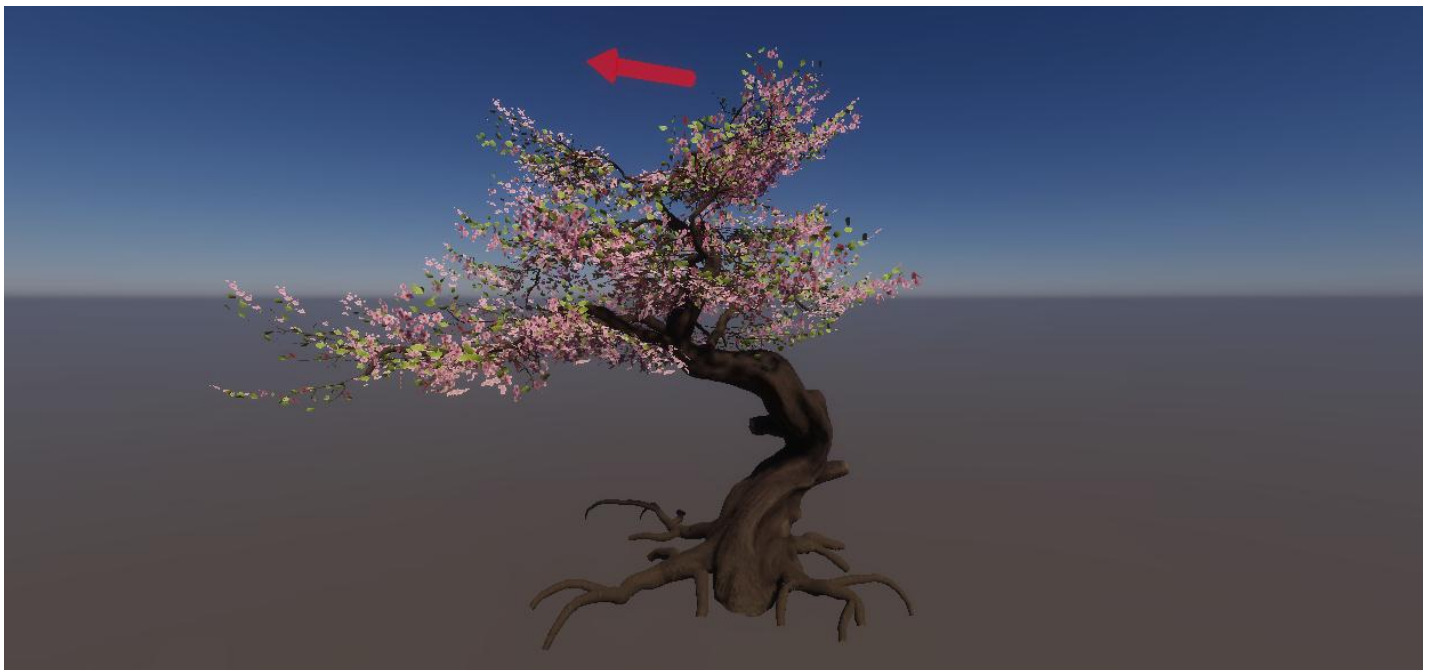
How to use :

You will find all the prefabs you need, in the « Cherry blossom ornamental/prefabs/ » directory

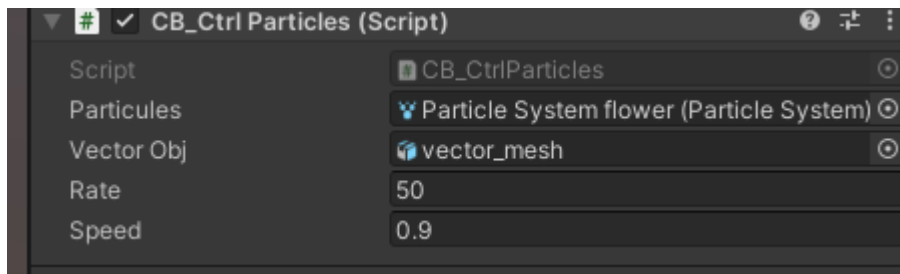
First is **Cherry_Blossom_ornemental**. It is a simple prefab of the cherrytree with 4 LODs



Second **Cherry_Blossom_ornemental_Particles**, It's the same with a flower particle system.



Click on the prefab in your scene, and in the inspector you will see a script to control the particles system



Rate : is the number of particle by second

Speed : is the speed of the wind

In the Editor, there is a **red vector** above the tree. It's for controlling the direction of the wind. Turn in the direction you want the flowers goes.



Third, **Cherry_Blossom_ornemental_winter**, it is the tree in winter version, without flowers and leaves.



If you have a question, or find a bug, you can send us an email : assetstorage3d@gmail.com