## Thanks for buying this pack!!!

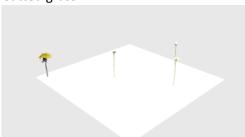
This pack features seven particle settings with different realistic grass props.

To use the pack follow this steps:

- 1. Make sure that in your render tab under "Light Paths" Max Transparency is set to 64 or more
- 2. In your blender file (in which you will use the particles) go to "File" -> "Append"
- 3. Select the "grass field" .blend file that you've downloaded with the pack
- 4. Open the "Particle Settings" folder and select the particle settings that you want to use the following table displays what you get with each particle system:



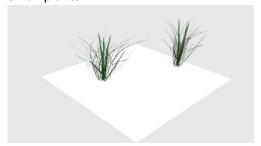
**Cutted** grass



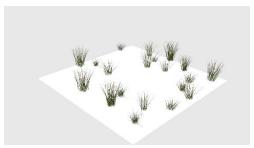
Savage flowers



Small plants #1



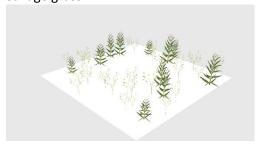
Tall grass



**Grass centres** 



Savage grass



Small plants #2

- 5. After selecting the particle systems the props used will be imported to your 3d view so it's recommendable to move them to other layer [IMPORTANT: Do not delete them as this will cause problems in the particle system]
- 6. Select the mesh in which you want to apply the particle settings go to the particles tab and add a particle system
- 7. After "Settings:" you will see a button with stars press it and select the particle settings that you want to use
- 8. Then you will have to modify the number of particles as the current setting is for a plane scaled by 3
- 9. That's it you have applied the particle settings to your scene! If you have any doubts don't hesitate to contact me (<a href="mailto:alpha17@outlook.pt">alpha17@outlook.pt</a>) and I will try to help you the best I can.

If you want to make one of the examples that I've created use the following particle settings:



- Cutted grass
- Small plants #1
- Small plants #2
- Savage flowers



- Savage grass
- Grass centres
- Tall grass



- Grass centres
- Tall grass



- Savage grass
- Grass centres
- Tall grass
- Savage flowers



- Savage grass
- Grass centres
- Tall grass
- Small plants #1



- Savage grass
- Grass centres
- Tall grass
- Small plants #2

Note: The renders use a material for the plane that is not included