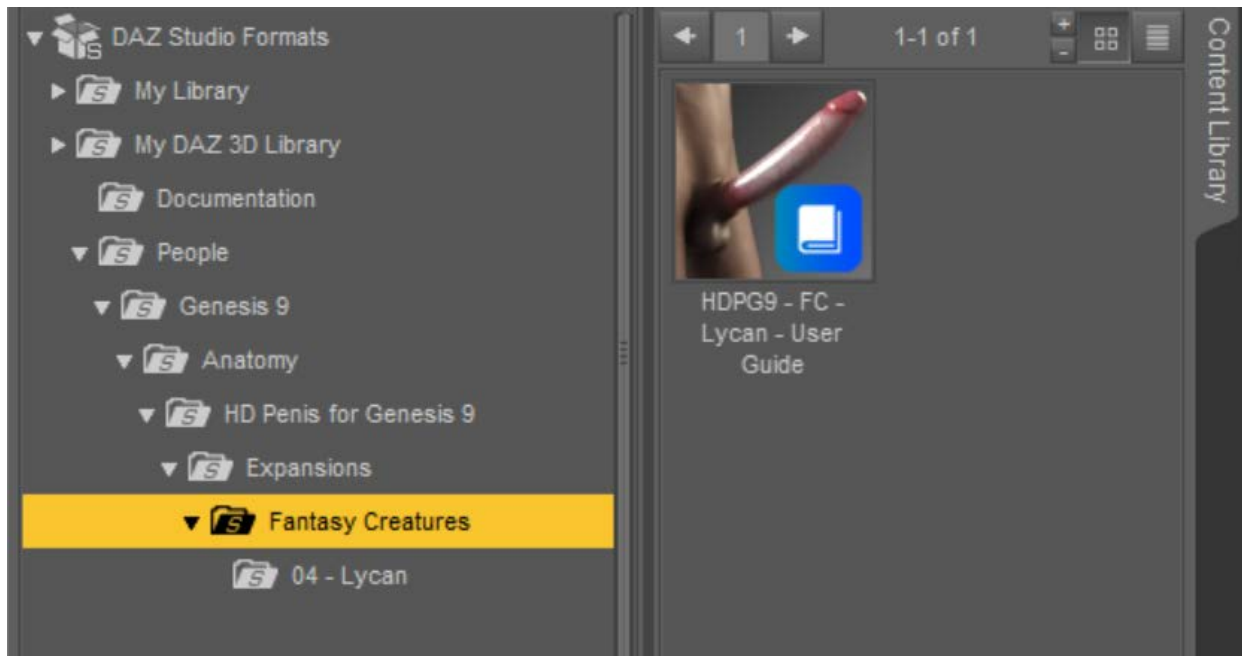
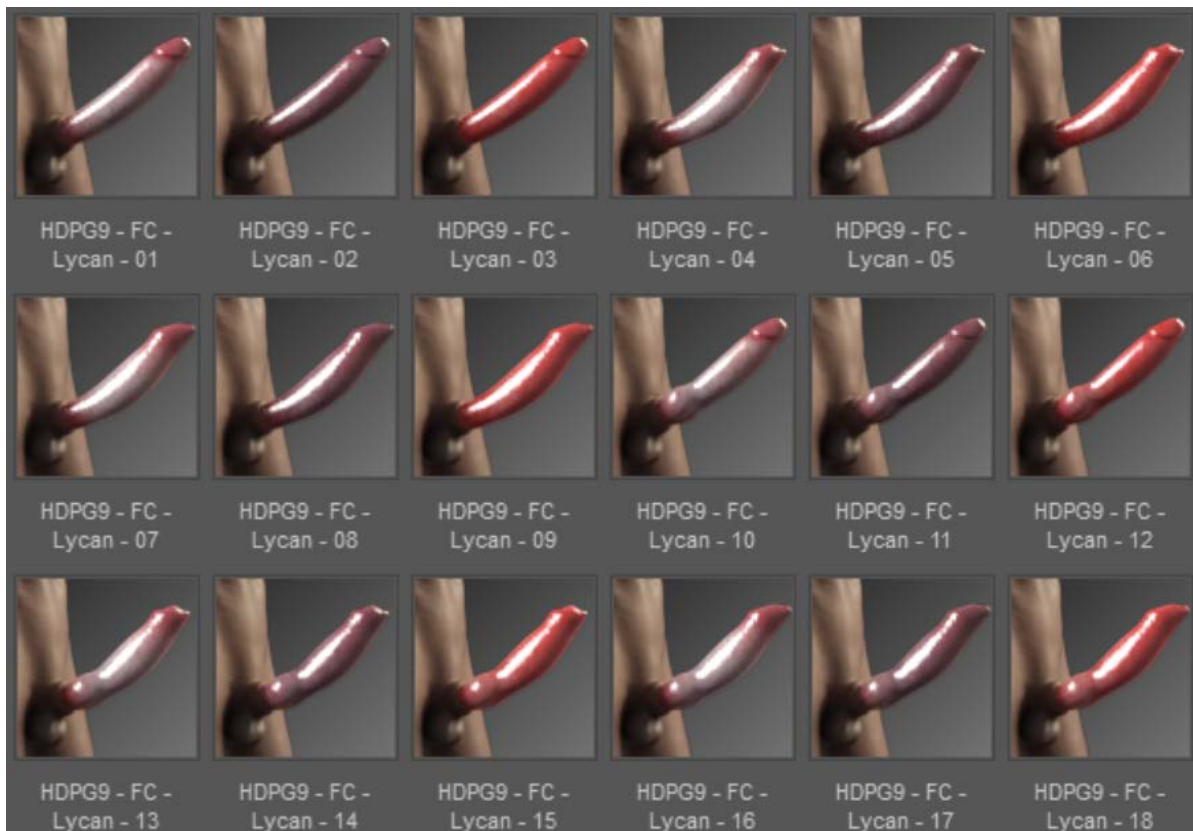


1. After installing Lycan for HDPG9 to the daz library folder where HDPG9 is located, go back to DAZ Studio and go to the Content Library pane. You can see all of its contents under 'People > Genesis 9 > Anatomy > HD Penis for Genesis 9 > Expansions > Fantasy Creatures'.



2. In the 'Fantasy Creatures' folder there is a script called 'HDPG9 - FC - Lycan - User Guide'. Double-click on this script to open this user guide in DAZ Studio.

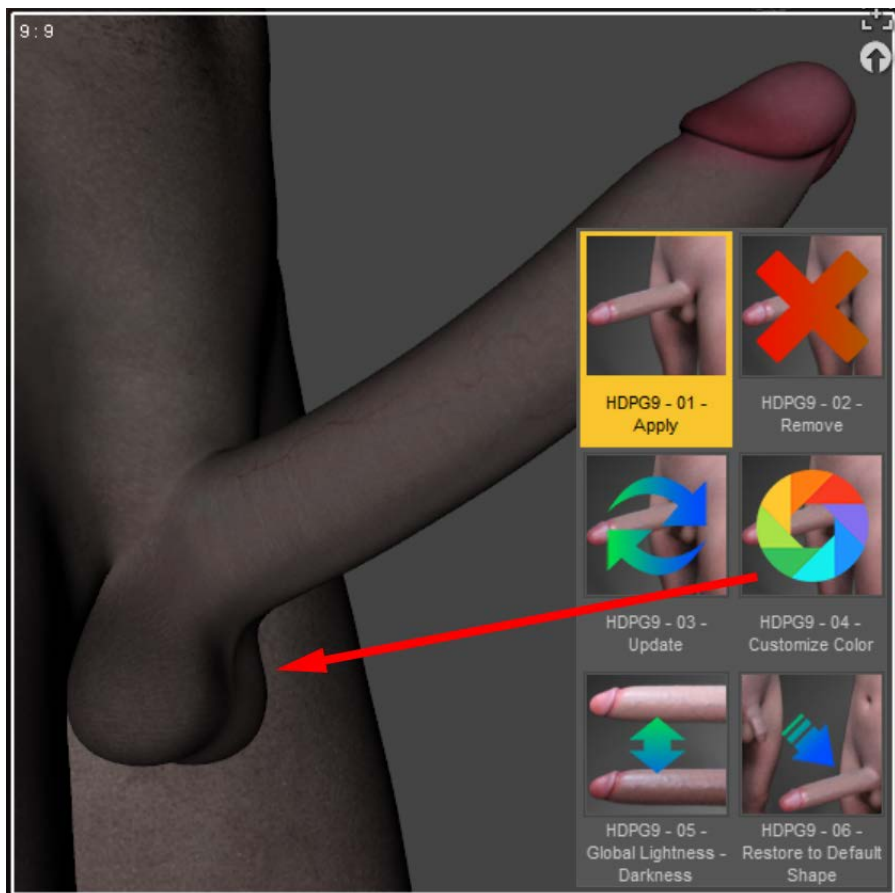
3. Go to the '04 - Lycan' subfolder under 'Fantasy Creatures' to see all the presets for Lycan for HDPG9.



To use a preset, first apply HDPG9 to your character.

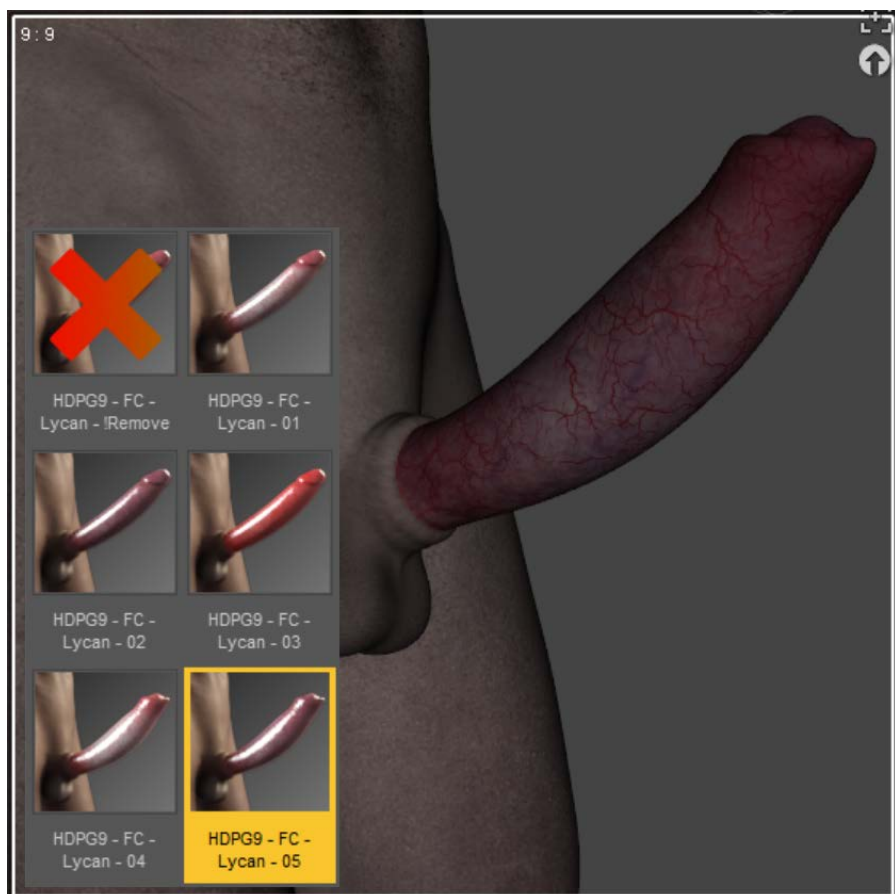
Because Lycan for HDPG9's preset does not change the color of the scrotum. So after applying HDPG9, if you feel that the scrotum does not match your character's skin, you need to use HDPG9's custom color script to assign a suitable color to it.

Here, I assign a dark gray to the lycan's scrotum.



Select HDPG9 in the Scene pane, then double-click any preset icon to see the changes of the character's penis.

With HDPG9 selected, double-click other preset icons to give the penis different shapes and colors.



4. You may have noticed the script called 'HDPG9 - FC - Lycan - !Remove'. This script is used to restore HDPG9 to the state before using Lycan for HDPG9.

Select HDPG9 in the Scene pane, then double-click this script's icon, and you will see HDPG9 revert to its original shape and color.

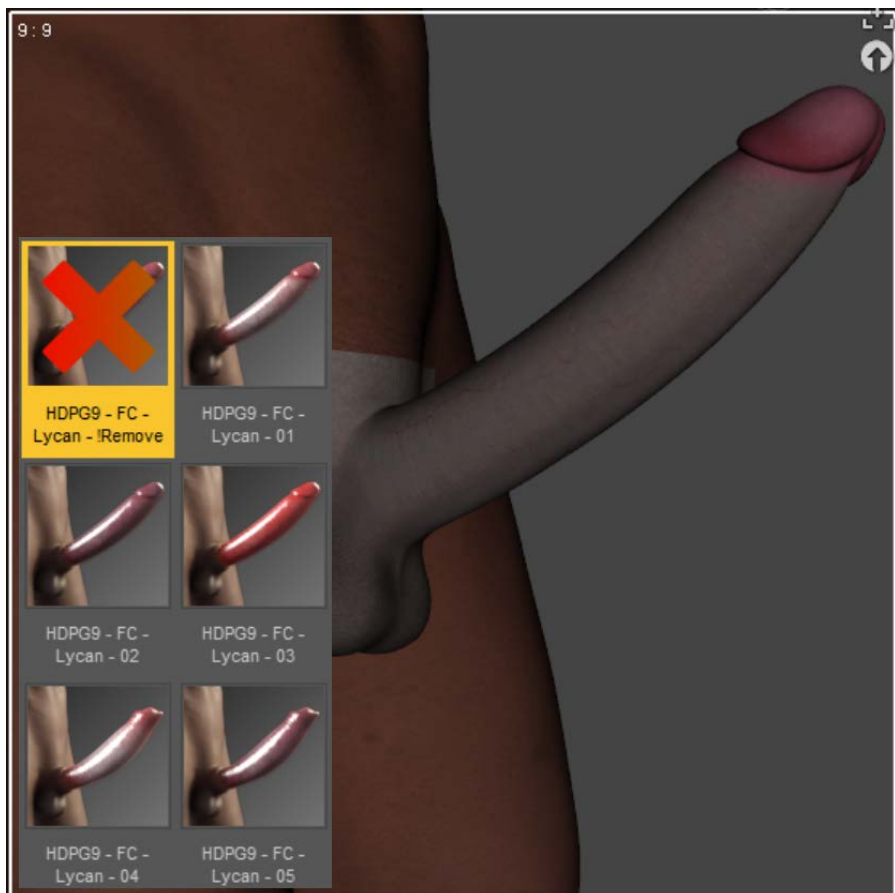


This script will help us solve the two problems that will be mentioned below.

5. After using Lycan for HDPG9, whether you change the character's textures or adjust its skin color through Geometry Shells, HDPG9 will be inconsistent with the surrounding skin color or become gray.

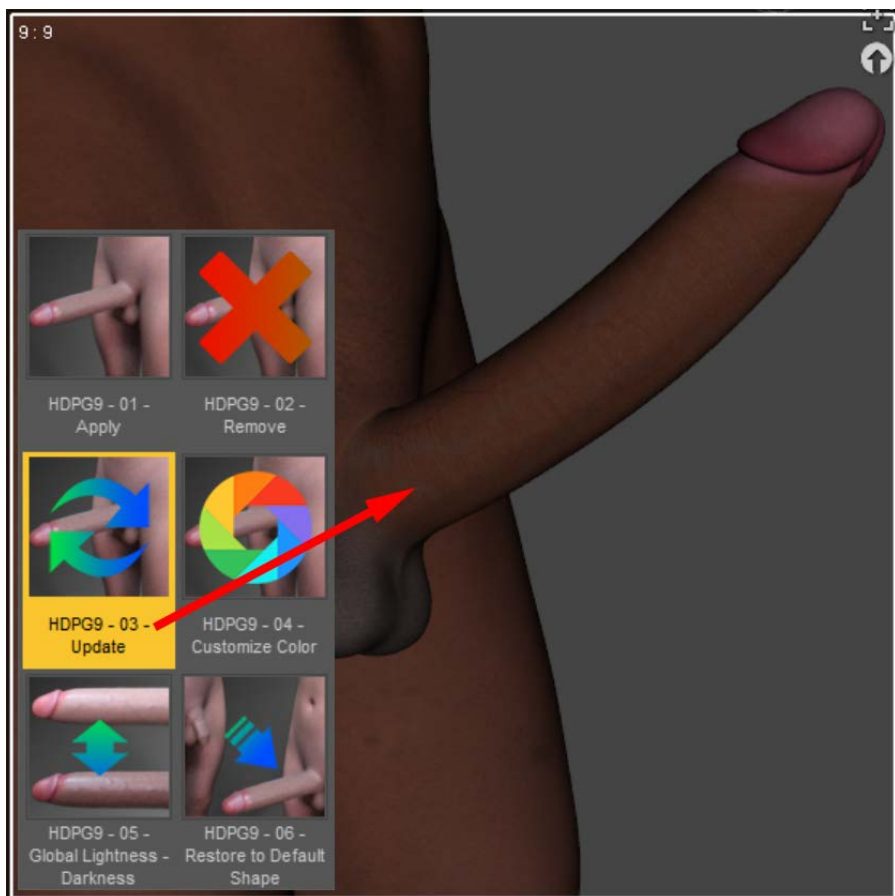


To fix this problem, first remove Lycan for HDPG9 using 'HDPG9 - FC - Lycan - ! Remove'.



Then run HDPG9's 'HDPG9 - 03 - Update' script to make HDPG9 blend in with the surrounding skin.

At last, we just need to double-click a Lycan for HDPG9 preset icon again to turn the penis into a lycan penis again.



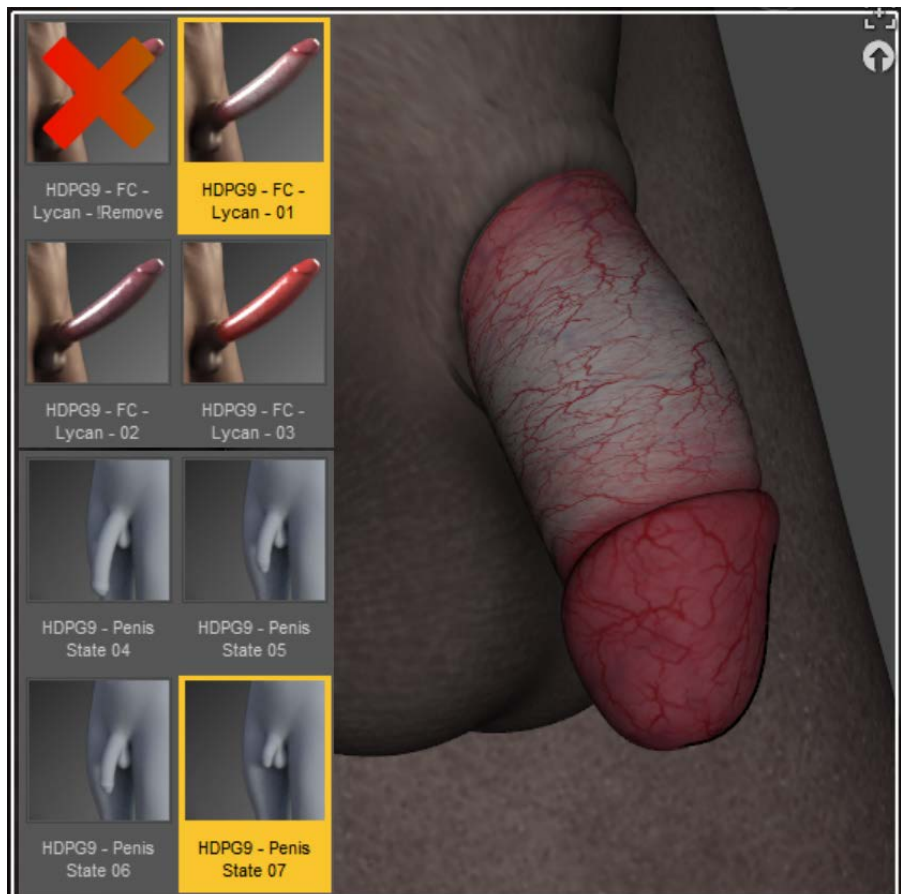
6. You may have purchased other fantasy creature expansion packs such as Zombie for HDPG9. Since the material settings of the two products are completely inconsistent, after changing the character's penis to a lycan penis, if you try to directly change it to a zombie penis using the Zombie for HDPG9 preset, you will not get the correct result.

At this point, we can also remove Lycan for HDPG9 through 'HDPG9 - FC - Lycan - !Remove', and then use the Zombie for HDPG9 preset to zombie it.



7. Please note that among the 6 different penis shapes provided by Lycan for HDPG9, the compatibility between different penis shapes and HDPG9's original shape presets/morphs is different. The closer it is to the human penis shape, the better its compatibility. Otherwise, the compatibility is worse.

For example, if we first apply Lycan for HDPG9's 'HDPG9 - FC - Lycan - 01' preset to HDPG9, and then apply HDPG9's original penis state presets to it. Since the shape of the lycan penis is basically similar to that of the human penis, no matter which penis state preset is applied, the lycan penis can maintain a decent appearance.



But if the Lycan for HDPG9 preset we apply to HDPG9 is 'HDPG9 - FC - Lycan - 16', since the shape of its glans is very different from that of the human penis, it is not compatible with HDPG9's penis state presets 7, 8 and 9.



So when using Lycan for HDPG9, if we choose a shape for the werewolf's penis that is very different from the human penis, we should avoid using HDPG9 presets or morphs that will drastically change the penis size or the shape of the glans and foreskin.