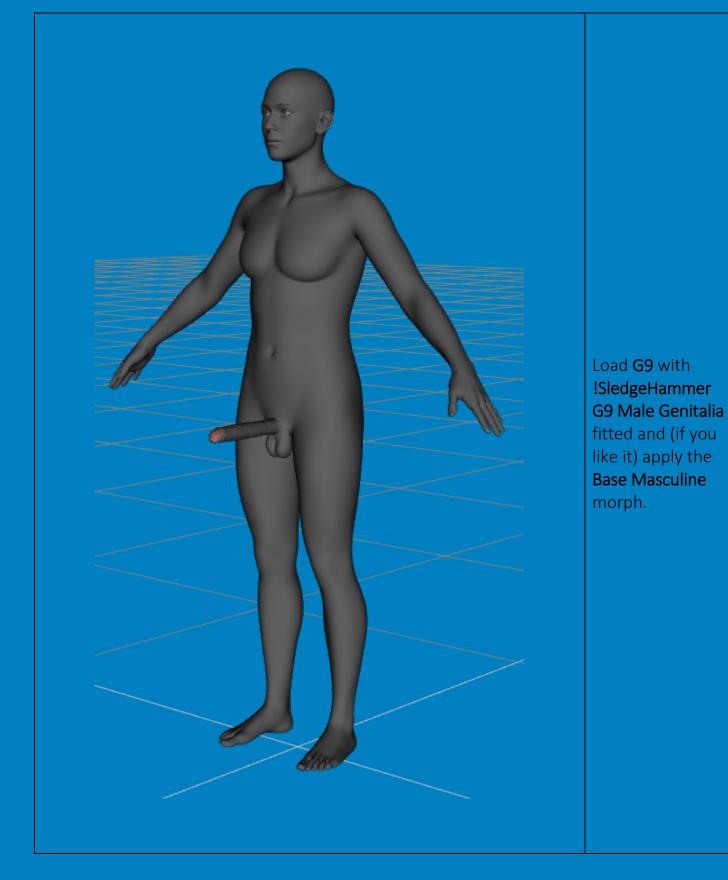
Thank you for purchasing WILD JUNGLE HAIR 4 SH_G9MaleGen. Look for more exciting sets coming soon to Renderotica.com!

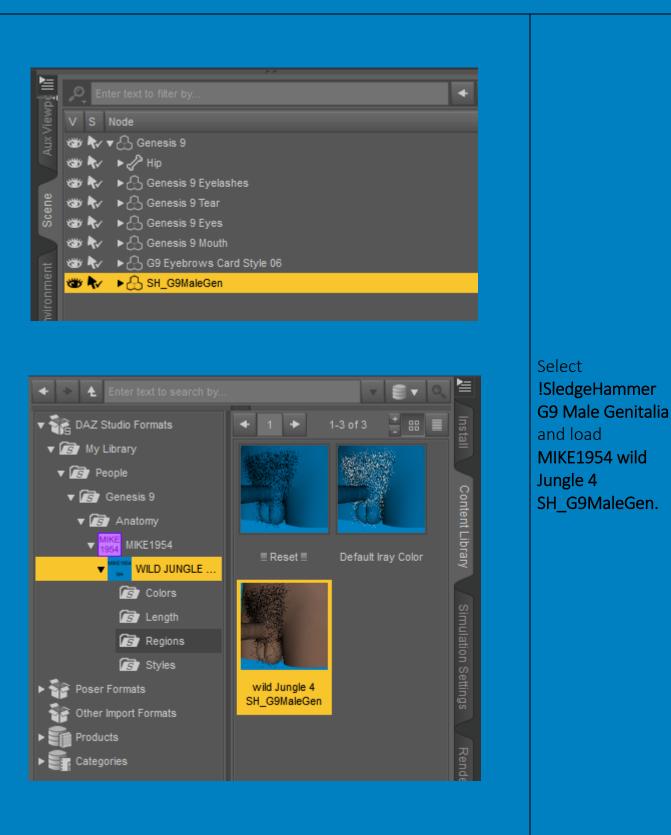
- wild Jungle 4 SH_G9MaleGen is a hair prop for the DAZ3D Genesis 9 Anatomical Elements Male.
- It fits automatically to ISIedgeHammers G9 Male Gen and follows applied morphs.
- The opacity maps can be edited, so **all shapes are possible**. They can be found here:

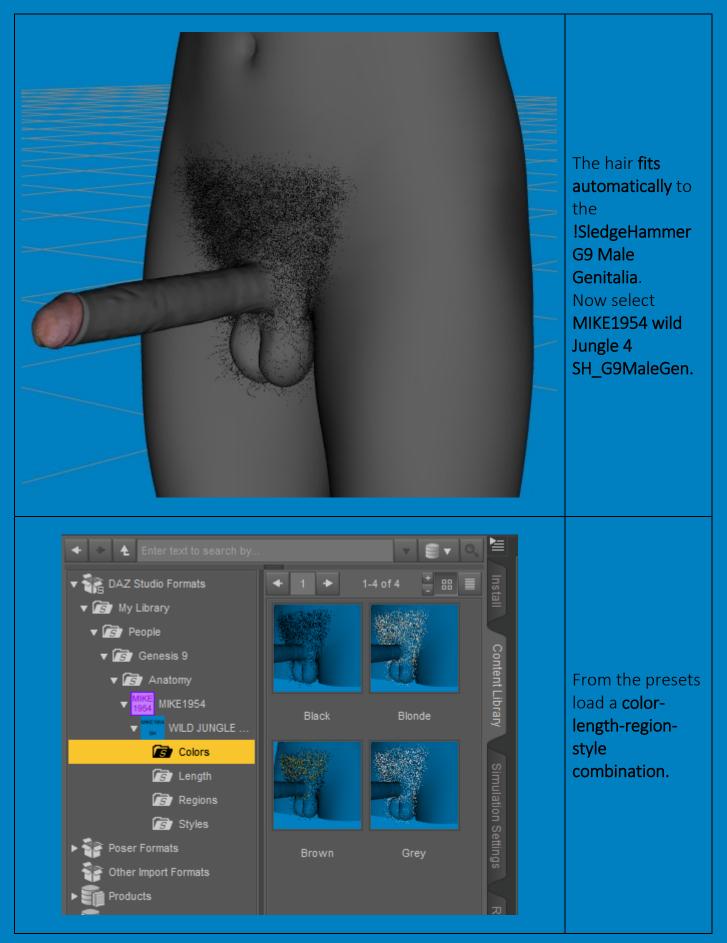
...\People\Genesis 9\Anatomy\MIKE1954\WILD JUNGLE HAIR 4 SH_G9MaleGen\Regions\

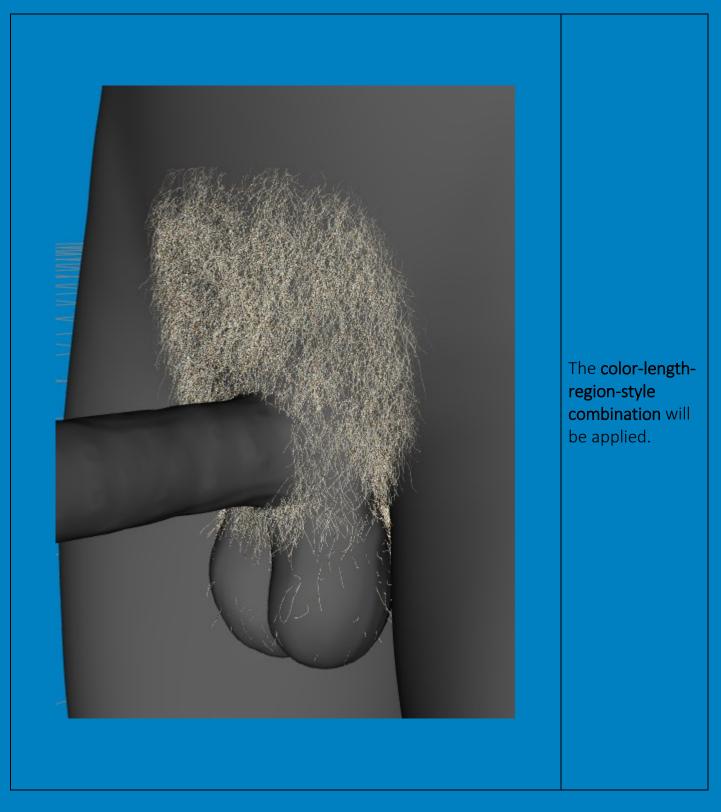
You may choose between Predefined Color - Length - Region - Style combination	s as
Color: • Blonde • Black	BrownGrey
Length: • Longer • Normal Length	 Scrotum Hair Normal Length Scrotum Hair Shorter Shorter
 Regions: Bottom Hair Bottom no Anus Hair Default Hair Full Hair Less Bottom Hair Less Bottom no Anus Hair 	 Less Default Hair Less Full Hair Less no Anus Hair Less Top Hair No Anus Hair Top Hair
Styles: • Clumps • Default	NearShortStraight

and 26 morphs to change appearance	
 Attract 1 Attract 2 Bend Clumps Curl 	 Force Z Force -Z Gravity Longer Noise
 Force Diagonal Down 1 Force Diagonal Down 2 Force Diagonal Up 1 Force Diagonal Up 2 Force X Force -X Force Y Force -Y 	 Random 1 Random 2 Scrotum Hair Shorter Smaller Thicker 1 Thicker 2 Turbulence Wiggle
Product Requirements and Compatibility: Daz Studio 4.21 & Genesis 9 !SledgeHammers G9 Male Gen Does not work in Poser	

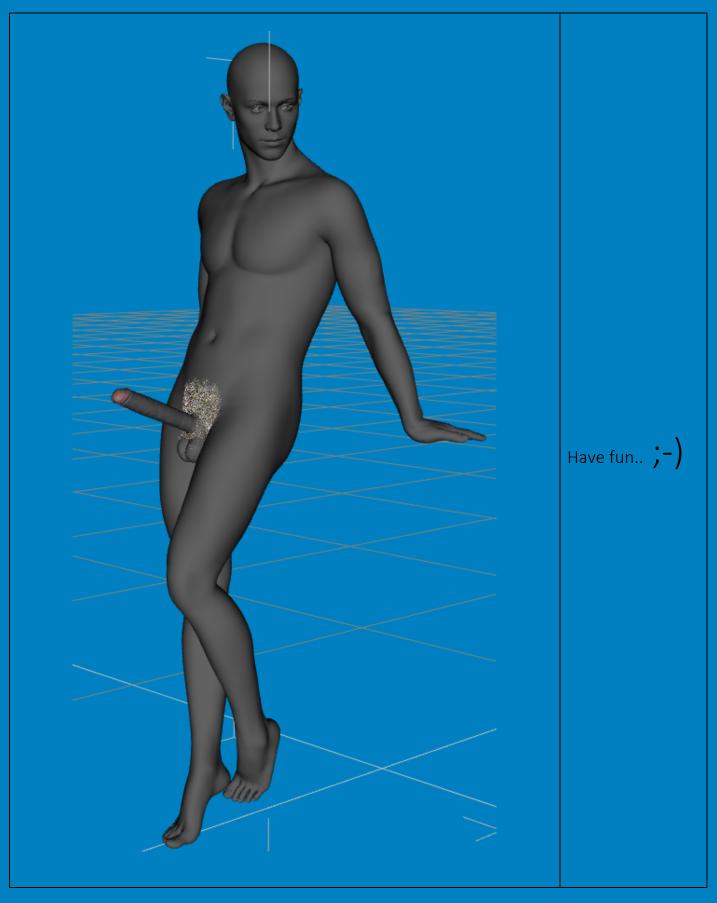








wild Jungle 4 SH_G9MaleGen 🔻	Enter text to filter by		
All	Attract 1	ं ।	
All Favorites Currently Used ▼AS wild Juncle 4 SH_G9MaleGen	-0	+ 0.0%	
Currently Used	Attract 2	0	
▼ 🖧 wild Jungle 4 SH_G9MaleGen	-0	+ 0.0%	
► G General	Bend	0	
	-0	+ 0.0%	
 ▶ G Display G MIKE1954 G SH_Morphs 	Clumps	0	
G SH_Morphs	-0	• 0.0%	
	Curl	0	
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	Force -X	0	
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	Force -Z	÷	change
	-0	+ 0.0%	appearance
	Force Diagonal Down 1	ं	
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	Force Diagonal Down 2	0	
	-0	+ 0.0%	
	Force Diagonal Up 1	0	
	-0	• 0.0%	
	Force Diagonal Up 2	0	
	-0	• 0.0%	
	Force X	0	
	-0	+ 0.0%	
	Force Y	0	
	-0	+ 0.0%	
Show Sub Items	Force Z	0	
Silow Sub iteriis		+ 0.0%	



Deformation of single hairs may be compensated in using

- Tool Settings: Geometry editor
- Select the affected hair
- Repeat Ctrl+ to select the whole hair
- Mouse Right Click
- Geometry Assignment
- Assign to Surface
- Choose Hidden
- Surface MIKE1954 wild Jungle 4 SH_G9MaleGen Hidden
- Set opacity to zero
- Tools: Universal