

Mule

re article feedback

For other uses, see [Horse \(disambiguation\)](#).



This article would benefit from the addition of isometric renders.
Please remove this notice once you have added suitable isometric renders to the article.
The specific instructions are:
Update the render of saddled mules, as its saddle texture was changed in [Java Edition 1.19.4](#) and [Bedrock Edition 1.19.60](#) to align with the [horse texture](#).

A **mule** is a passive mob created by breeding a [horse](#) and a [donkey](#) together. It is very similar to a donkey, except it cannot breed.

Contents

Spawning

Appearance

Drops

[On death](#)

Behavior

[Taming](#)

[Breeding](#)

[Food](#)

Statistics

[Spawned values](#)

[Health](#)

[Movement speed](#)

[Jump strength](#)

[Bred values](#)

Usage

[Equipment](#)

[Riding](#)

Sounds

Data values

[ID](#)

[Entity data](#)

Achievements

Advancements

Mule

Adult [Saddled](#) [Chested](#)
[Saddled](#) [Chested](#) [Baby](#)




Health points 15 (❤ × 7.5) to 30 (❤ × 15)

Behavior Passive


Mob type  [Animal](#)

Hitbox size **In *Java Edition*:**
Adult:
Height: 1.6 blocks
Width: 1.3965 blocks
Baby:
Height: 0.8 blocks
Width: 0.6982 blocks
In *Bedrock Edition*:
Adult:
Height: 1.6 blocks

Item		Quantity / Chance / Average											
		Default			Looting I			Looting II			Looting III		
	<u>Leather</u>	0–2	66.67%	1.00	0–3	83.33%	1.50	0–4	91.67%	2.00	0–5	94.44%	2.50

Bedrock Edition:

Decimal Fraction Distribution Expectation

Item		Quantity / Chance / Average											
		Default			Looting I			Looting II			Looting III		
	<u>Leather</u>	0–2	66.67%	1.00	0–3	66.67%	1.33	0–4	66.67%	1.67	0–5	66.67%	2.00

- 1–3, when killed by a player or tamed wolf.
- If equipped with a chest or saddle, they drop those items, as well as any contents of the chest.

Killing a baby mule yields no items nor experience.

Behavior

Similar to horses and donkeys, mules roam idly, occasionally stopping to rear, swish their tails, or lower their heads as though eating the grass. Unlike sheep, the eating animation does not actually cause any grass to be consumed. Mules turn to look at any player that comes near. Any mule, even a wild one, may be attached to a lead. However, if the player attempts to saddle an untamed mule, it rears and flails its front hooves.

Mules can safely fall 6 blocks before they begin to accumulate fall damage, unlike most mobs, which can only safely fall 3 blocks. Mules also take half of the normal fall damage (rounded up) that most other mobs take ($0.5 (\hearts \times 0.25)$ damage per block over the safe distance instead of $1 (\hearts)$). If an entity is riding a mule, they receive the same fall damage as the mule.

Mules, like most mobs, can ride in a minecart. Similarly to horses and donkeys, adult mules cannot ride a boat, but babies can. Also like horses and donkeys, mules have a $\frac{1}{900}$ chance to regenerate 1 (\hearts) health point each game tick.^[*verify for Bedrock Edition*].

Taming

Adult mules can be tamed: with an empty hand, mount the mule repeatedly; when it no longer bucks the player and shows hearts, it is tamed. It is necessary to tame a mule in order to give it equipment or ride it for any length of time.

Taming depends on the mule's "temper". Mules begin with a temper of 0 out of 100. When a player is riding the mule, a random number between 0 and 99 is chosen. The mule becomes tame if this number is less than the temper, otherwise, the temper is increased by 5 and the player is bucked off. Temper can also be increased by feeding the mule.

While riding an untamed mule, a galloping sound is audible, more or less rapid to give a general idea of the mule's speed.

Like all tamed animals, a death message is displayed to their owner if they are killed.

[Bedrock Edition only]

Breeding









Like their real-life counterparts, mules in *Minecraft* cannot produce offspring. The only way to produce a mule (other than using a spawn egg) is to cross-breed a horse with a donkey.

Food

Feeding a mule food can alter its behavior, cause it to grow (if it is not yet an adult; baby mules normally take 20 minutes to fully mature if not fed), and/or restore its health. The table below lists the effects of the various foods mules eat.

To feed a mule, hold a valid food item and press use on the mule. If the food is invalid, the player simply mounts the mule. Mules can be fed only when feeding would have an effect, similar to other animals.

3

Food	Heals	Speeds growth by	Increases temper	Notes
 Sugar	1 (♥)	30 sec (600 ticks)		
 Wheat	2 (♥♥)	20 sec (400 ticks)		
 Apple	3 (♥♥♥)	1 min (1200 ticks)	+3	
 Carrot				
 Golden carrot	4 (♥♥♥♥)	1 min (1200 ticks)		
 Golden apple	10 (♥♥♥♥♥♥♥♥)	4 min (4800 ticks)	+10	
 Enchanted golden apple				
 Hay bale	20 (♥♥ × 10)	3 min (3600 ticks)	N/A	In <i>Bedrock Edition</i> , adult mules with full health cannot be fed.

Statistics






See also: *Tutorial:Horses*

Mules have three "equine stats" that vary from mule to mule: health, (maximum) movement speed, and jump strength. These stats are created once the mule is born or spawned, and are not affected by food.

Spawned values

When spawned in any way except breeding – for instance, using commands or using spawn eggs – mules are assigned their stats within certain ranges, specific according to their horse type.

Health

A mule's health ranges from 15–30, but tends toward the average of 22–23. Displayed hearts are health, divided by two, rounded down. A mule with a non-even number of health points (15, 17, 19, etc.) does not show the last half-heart. So if a mule has 15 health () , its health bar will only display 14 health (). And if the mule took 3 () damage, it would have 12 health left , but it would seem like it only took 2 () , since the bar only shows 2 points of damage.

Movement speed

Spawned mules' speed is always 0.175; the player's normal walking speed is 0.1. The speed listed does not include any status effect that affects the speed of a horse or a player. Bred mules have speed between 0.1125 and 0.3375 based on their parent's speeds, like all other horse breeding. See [Horse#Movement speed](#).

See [transportation](#) to compare the speeds of various transportation methods.

Jump strength

Spawned mules' jump strength is usually 0.5, which is enough to clear 1 ⁹/₁₆ blocks. Jump strengths between 0.4 and 1.0 can be found in bred mules, depending on the statistics of the parents (as explained later).

Bred values

When breeding a horse and a donkey, the baby's stats are determined by a variation of the average of both parents' stats, randomly determined as [horses' stats](#) are.

Usage



See also: [Transportation](#)

Tamed and saddled mules can be used as a means of [transportation](#) in the game. Mules float on water when being controlled by a player.

Mules can be equipped with chests and used as pack animals. They can be pulled along and tied up using a lead.

Equipment

Tamed mules have the following slots available:

-  Saddle slot: for equipping a saddle.
-  An additional 15 inventory slots, *provided* the mule has been equipped with a chest.

A saddle can be equipped on a mule by holding it and then using on the mule, or by accessing its inventory. A mule's inventory can be accessed by mounting the mule and using inventory control, or by sneaking and then using or pressing the "open inventory" button [*Bedrock Edition only*] on the mule. The saddle can be removed by either removing it from the mule's inventory or by using shears on the

mule.

A mule starts out with just a saddle slot, but if it is given a chest, it acquires 15 more inventory slots that can hold any items. Chests can be given to a mule by using it with the chest in hand, and the chest cannot be removed except by killing the mule. Upon death, the mule drops the attached chest and its contents.

Baby mules cannot be equipped with anything.



GUI of a mule.

Riding

Main article: [Riding](#)

Once a mule is tamed and saddled, the player can control it with standard directional controls, [jump](#), and the mouse. The player dismounts using the [dismount](#) control.

A ridden saddled mule automatically runs up any one block high slope. The mule and rider can safely fit through a space as low as 2.75 blocks high. Lower clearance risks suffocating the rider if the rider's head enters a non-transparent block. The mule itself can enter gaps as low as 1.625 blocks high, but may itself take suffocation damage when clearance is less than 1.75 blocks. Mules cannot fit through a 1-block-wide gap.

The maximum speed of mules, when created by breeding a horse and a donkey, varies between 4.74 blocks/second and 14.23 blocks/second (compared to the player's walking speed, which is about 4.3 blocks/second). About 68% of mules are able to go faster than a [minecart](#). Any mule spawned with its spawn egg always has a speed of 7.38 blocks/second, which is slower than a minecart at full speed. Mules are slow-moving backward, and about as fast as the player when moving sideways.

Ridden saddled mules have the ability of "jumping charging". When the player rides them, the experience bar on HUD is replaced by jumping charging bar. A ridden saddled mule can be made to jump and holding the control charges for a higher leap. Mules are not affected by jump boost beacons or potions.

Sounds

Mules share the same sounds as donkeys.

[Java Edition](#):

Sounds [hide]								
Sound	<u>Closed captions</u>	<u>Source</u>	<u>Description</u>	<u>Identifier</u>	<u>Translation key</u>	Volume	Pitch	Attenuation distance
	Mule hee-haws	Friendly Mobs	Randomly	entity .mule .ambient	subtitles .entity .mule .ambient	0.8	0.8-1.2 (Baby: 1.3-1.7)	16
	Mule neighs	Friendly Mobs	When a player is bucked off by a mule or attempts to feed a mule an invalid item	entity .mule .angry	subtitles .entity .mule .angry	0.8	0.8-1.2 (Baby: 1.3-1.7)	16
	Mule Chest equips	Friendly Mobs	When a mule equips a chest	entity .mule .chest	subtitles .entity .mule .chest	1.0	0.8-1.2	16
	Mule dies	Friendly Mobs	When a mule dies	entity .mule .death	subtitles .entity .mule .death	0.8	0.8-1.2 (Baby: 1.3-1.7)	16
	Mule eats	Friendly Mobs	When a mule eats an item	entity .mule.eat	subtitles .entity .mule.eat	1.0	0.8-1.2	16
	Mule jumps	Friendly Mobs	When a mule begins a leap	entity .mule.jump	subtitles .entity .mule.jump	0.4	1.0	16
	Something fell	Friendly Mobs	When a mule falls from more than 1 block	entity .horse .land	subtitles .entity .generic .big_fall	0.4	1.0	16
	Mule hurts	Friendly Mobs	When a mule is damaged	entity .mule.hurt	subtitles .entity .mule.hurt	0.8	0.8-1.2 (Baby: 1.3-1.7)	16
	Footsteps	Friendly Mobs	While a mule is walking	entity .horse .step	subtitles .generic .block .footsteps	Block-Dependent [sound 1]	Block-Dependent [sound 1]	16
	Footsteps	Friendly Mobs	While a mule is walking on wood	entity .horse .step_wood	subtitles .generic .block .footsteps	Block-Dependent [sound 1]	Block-Dependent [sound 1]	16
	Saddle equips	Friendly Mobs	When a mule equips a saddle	entity .horse .saddle	subtitles .entity .horse .saddle	0.5	1.0	16

	Saddle snips away	Friendly Mobs	When a saddle is removed from a mule using shears	item .saddle .unequip	subtitles .item .saddle .unequip	0.5	1.0	16
--	-------------------	---------------	---	-----------------------------	---	-----	-----	----

1. See [block sound type](#)

Bedrock Edition:


Sounds [hide]							
Sound	<div>Closed captions [upcoming: BE 26.0]</div>	Source	Description	Identifier	Translation key [upcoming: BE 26.0]	Volume	Pitch
?		Friendly Mobs	Randomly	mob.horse .donkey .idle	?	0.8	0.8-1.2 (Baby: 1.3-1.7)
?		Friendly Mobs	When a player is bucked off by a mule	mob.horse .donkey .angry	?	0.8	0.8-1.2 (Baby: 1.3-1.7)
?		Friendly Mobs	When a mule equips a chest	mob.horse .armor	?	0.8	0.8-1.2
?		Friendly Mobs	When a mule dies	mob.horse .donkey .death	?	0.8	0.8-1.2 (Baby: 1.3-1.7)
?		Friendly Mobs	When a mule eats an item	mob.horse .eat	?	0.5-1.5	0.8-1.2
?		Friendly Mobs	When a mule begins a leap	mob.horse .jump	?	0.4	1.0
?		Friendly Mobs	When a mule falls from more than 1 block	mob.horse .land	?	0.4	1.0
?		Friendly Mobs	When a mule is damaged	mob.horse .donkey.hit	?	0.8	0.8-1.2 (Baby: 1.3-1.7)
?		Friendly Mobs	While a mule is walking	mob.horse .soft	?	0.45	0.9-1.1
?		Friendly Mobs	While a mule is walking on wood ^{[sound 1]} or is being ridden	mob.horse .wood	?	0.45	0.9-1.1
?		Friendly Mobs	When a mule equips a saddle	mob.horse .leather	?	0.5	1.0
?		Friendly Mobs	When a saddle is removed from a mule using shears	mob .unsaddle	?	1.0	1.0

1. Except for stems, Nether wood, cherry wood, and bamboo wood due to [MCPE-165012](#)


Data values

ID

Java Edition:

Name	Identifier	Entity tags	Translation key [hide]
 Mule	mule	can_equip_saddle dismounts_underwater followable_friendly_mobs	entity.minecraft.mule

Bedrock Edition:

Name	Identifier	Numeric ID	Family	Translation key [hide]
 Mule	mule	25	mob mule	entity.mule.name

Entity data

Mules have entity data associated with them that contain various properties.

Java Edition:

Main article: [Entity format](#)

Entity data

Additional fields for mobs that can breed
Tags common to all entities
Tags common to all mobs
<ul style="list-style-type: none">Bred: 1 or 0 (true/false) – Unknown. Remains 0 after breeding. If true, causes it to stay near other horses with this flag set.EatingHaystack: 1 or 0 (true/false) – true if the mob is eating grass.Owner: The UUID of the entity that tamed the mob, stored as four ints. Has no effect on behavior. Does not exist if there is no owner.Tame: 1 or 0 (true/false) – true if the mob is tamed.Temper: Ranges from 0 to 100; increases with feeding. Higher values make a mob easier to tame.ChestedHorse: 1 or 0 (true/false) - true if the horse has chests. A chested horse that is not a donkey or a mule crashes the game.Items: List of items. Exists only if ChestedHorse is true.<ul style="list-style-type: none">An item, including the Slot tag. Slots are numbered 2 to 16 for donkeys and mules, and none exist for all other horses.An item

Bedrock Edition:

See [Bedrock Edition level format/Entity format](#).

















Achievements

[hide]						
Icon		Achievement	In-game description	Actual requirements (if different)	Gamerscore earned	Trophy type (PS)
PS4	Other					
		<u>Cow Tipper</u>	Harvest some leather.	Pick up <u>leather</u> from the ground or via <u>fishing</u> .	15	Bronze
		<u>Artificial Selection</u>	Breed a <u>mule</u> from a <u>horse</u> and a <u>donkey</u> .	—	30	Bronze
		<u>Saddle Up</u>	Tame a <u>horse</u> .	—	20	Bronze
		<u>It Spreads</u>	Kill a mob next to a <u>catalyst</u>	Kill any mob that drops experience near a skulk catalyst, with the sole exception of the <u>ender dragon</u> . <u>Mobs that drop no experience are ignored for this achievement.</u>	10	Bronze

Achievements that apply to all mobs:

[\[show\]](#)

Advancements

Icon	Advancement	In-game description	Actual requirements (if different) [hide]
	<u>It Spreads</u>	Kill a mob near a Skulk Catalyst	Kill <i>any</i> mob that drops <u>experience</u> near a <u>skulk catalyst</u> , with the sole exception of the <u>ender dragon</u> . <u>Mobs that drop no experience are ignored for this advancement.</u>
	<u>The Parrots and the Bats</u>	Breed two animals together	Breed a pair of <i>any</i> of these 27 animals: [show] A <u>mule</u> must be the result of <u>breeding</u> a <u>horse</u> and a <u>donkey</u> for this advancement as they are not breedable together. Other breedable mobs are ignored for this advancement.
	<u>Best Friends Forever</u>	Tame an animal	Tame <i>one</i> of these 11 tameable animals:  Cat  Donkey  Horse  Llama  Mule  Nautilus  Parrot  Trader Llama  Wolf  Zombie Horse  Zombie Nautilus  Skeleton Horse can be tamed in the same way as a regular horse to gain this advancement with the <u>ride</u> command.
	<u>Two by Two</u>	Breed all the animals!	Breed a pair of <i>each</i> of these 26 animals: [show] A trader llama does not count as a llama, and a mule must be the result of breeding a horse and a donkey for this advancement as they are not breedable together. Other breedable mobs can be bred, but are ignored for this advancement.

Advancements that apply to all mobs:

[\[show\]](#)




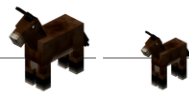

Videos

History






This section is missing information about: Did saddles always show up on invisible mules? If not, when did this change? Remember to include any relevant bug reports.
Please expand the section to include this information. Further details may exist on the [talk page](#).

Java Edition




Java Edition [hide]		
1.6.1	<u>13w16a</u>	 Added mules, assisted by DrZhark (John Olarte), creator of the <u>Mo' Creatures</u> (https://www.curseforge.com/minecraft/mc-mods/mo-creatures) mod, whose <u>horses</u> are a baseline for Minecraft's mule models. ^[1]
		Added <u>leads</u> , which can be used to leash tamed mules.
	<u>13w16b</u>	Mules are now slower.
		The gliding of mules has been reduced.
	<u>13w18a</u>	<u>Horse saddles</u> have been removed. Mules are now controlled using the <u>saddle</u> .
	<u>13w19a</u>	Access to the mule <u>inventory</u> by <u>sneaking</u> and interacting has been enabled.
	<u>13w21a</u>	Added new GUI for mules, to control their <u>saddles</u> and <u>inventories</u> .
	<u>13w22a</u>	Added new <u>sound</u> effects for mules.
		Untamed mules can now be leashed.
	<u>Release</u>	Mules can now be fed with <u>golden carrots</u> in addition to both types of golden apples.
1.8	<u>14w26c</u>	Mules can no longer be fed <u>bread</u> for taming, healing, or growing.
		<u>Wheat</u> 's acceleration of baby mule growth has been reduced.
	<u>14w28b</u>	Baby mules appear adult sized.
1.8.1	<u>pre1</u>	Baby mules no longer appear adult sized unless they are fed. Reloading the world makes them appear as babies again.
1.9	<u>15w47a</u>	Feeding baby mules no longer makes them appear adult sized. This also means that mules now no longer gradually grow in size as they age.
	<u>15w47b</u>	Added sounds for mules eating <u>food</u> given by a <u>player</u> .
1.10	<u>16w20a</u>	Added mule <u>spawn egg</u> .
	<u>pre2</u>	The mule <u>spawn egg</u> has been removed.
1.11	<u>16w32a</u>	The mule <u>spawn egg</u> has been re-added.
1.13	<u>17w45a</u>	 The <u>models</u> of mules have been changed.
	<u>17w46a</u>	 ^[verify] The new models of mules have been slightly tweaked.
	<u>18w03a</u>	 The models of mules have been updated again.
1.14	<u>18w43b</u>	 Changed texture.
1.16	<u>20w15a</u>	Tamed mules can now be saddled by <u>dispensers</u> .
		Dispensers can now put <u>chests</u> on tamed mules.

<u>1.18</u>	<u>experimental snapshot 6</u>	Mules now follow players that are holding <u>golden carrots</u> , <u>golden apples</u> , or <u>enchanted golden apples</u> .
<u>1.19.4</u>	<u>23w03a</u>	The texture of the mule saddle has been changed to fix some incorrectly colored pixels, in order to match the <u>horse</u> saddle texture.
	<u>23w07a</u>	The speed, jump height and health of a baby is now a variation of the average of the parents' attributes, rather than being biased toward the average possible value.
<u>1.20.5</u>	<u>24w09a</u>	Added sound event <code>entity.mule.jump</code> to replace <code>entity.horse.jump</code> . ^[2]
<u>1.21.5</u>	<u>25w03a</u>	The mule's saddle is now an overlay texture, separate from the mule's main texture.
		<u>Saddles</u> now show up on <u>invisible</u> mules. ^[3]
		<u>Saddles</u> now show the <u>enchantment glint</u> on the mule when enchanted.
<u>1.21.6</u>	<u>25w20a</u>	Saddles can now be removed from mules using shears.
	<u>25w21a</u>	Mules can now be fed <u>carrots</u> for taming, healing, and growing.
<u>1.21.11</u>	<u>25w44a</u>	Mules no longer sink in water when ridden by the player.
	<u>25w46a</u>	Mules no longer panic if controlled by other mobs.

Bedrock Edition

Pocket Edition Alpha [hide]		
<u>v0.15.0</u>	<u>build 1</u>	 Added mules.
<u>v0.16.0</u>	<u>build 1</u>	Mules can now be fed using <u>enchanted golden apples</u> .
Bedrock Edition [hide]		
<u>1.2.5</u>	<u>release</u>	Mules no longer follow players that are holding food.
<u>1.2.6</u>	<u>beta 1.2.6.2</u>	 The <u>models</u> of mules have been changed to <u>Java Edition 17w45a</u> 's mule models.
<u>1.10.0</u>	<u>beta 1.10.0.3</u>	 [<u>verify</u>] Changed the textures of the mules.
<u>1.19.60</u>	<u>Preview 1.19.60.25</u>	The texture of the mule saddle has been changed to fix some incorrectly colored pixels, in order to match the <u>horse</u> saddle texture.
<u>1.20.10</u>	<u>Preview 1.20.10.20</u>	Mules now follow players that are holding <u>golden carrots</u> , <u>golden apples</u> , or <u>enchanted golden apples</u> .
<u>1.21.90</u>	<u>Preview 1.21.90.25</u>	<u>Saddles</u> can now be removed from mules using <u>shears</u> .
	<u>Preview 1.21.90.26</u>	A sound now plays when removing a saddle from an mule using shears.
		Mules can now be fed <u>carrots</u> for taming, healing, and growing.
<u>1.21.130</u>	<u>Preview 1.21.130.24</u>	Mules no longer sink in <u>water</u> while being ridden by a <u>player</u> .
Upcoming Bedrock Edition [hide]		
<u>26.0</u>	<u>Preview 26.0.23</u>	Mules now no longer gradually grow in size as they age, matching <i>Java Edition</i> .

Legacy Console Edition

Legacy Console Edition							[hide]
Xbox 360	Xbox One	PS3	PS4	PS Vita	Wii U	Switch	
<u>TU19</u>	<u>CU7</u>	<u>1.12</u>	<u>1.12</u>	<u>1.12</u>	<u>Patch 1</u>	<u>1.0.1</u>	 Added mules.
<u>TU22</u>	<u>CU10</u>	<u>1.15</u>	<u>1.15</u>	<u>1.15</u>			Added quick move to the mule inventory.
<u>TU31</u>	<u>CU19</u>	<u>1.22</u>	<u>1.22</u>	<u>1.22</u>			Baby mule growth can now be accelerated using wheat.
<u>TU43</u>	<u>CU33</u>	<u>1.36</u>	<u>1.36</u>	<u>1.36</u>			Added <u>sounds</u> for mules.
<u>TU60</u>	<u>CU51</u>	<u>1.64</u>	<u>1.64</u>	<u>1.64</u>	<u>Patch 30</u>	<u>1.0.11</u>	 The <u>models</u> of mules have been changed to <u>Java Edition 17w45a</u> 's mule models.
			<u>1.90</u>				 Changed texture.

New Nintendo 3DS Edition

New Nintendo 3DS Edition		[hide]
<u>0.1.0</u>		Added mules.

Data history

Java Edition			[hide]
<u>1.11</u>	<u>16w32a</u>	Mules now have a separate ID from <u>horses</u> : mule.	
<u>1.13</u>	<u>17w47a</u>	Numeric IDs for entities were presumably deprecated in this version. ^{<i>[more information needed]</i>}	
<u>1.21.5</u>	<u>25w03a</u>	Unified the SaddleItem into the new equipment.saddle slot.	

Issues

Issues relating to "Mule" are maintained on the bug tracker. Issues should be reported and viewed there (<https://bugs.mojang.com/issues/?jql=project%20in%20%28MC%2C%20MCPE%29%20AND%20%28resolution%20is%20EMPTY%20OR%20resolution%20in%20%281%2C%202%2C%206%29%29%20AND%20%28summary%20~%20%22Mule%22%29%20ORDER%20BY%20resolution%20DESC>).

Trivia

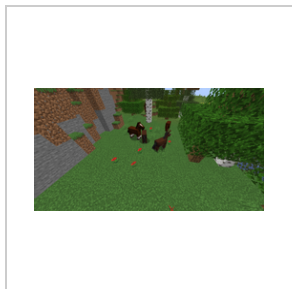
- A "mule" specifically refers to the offspring of a male donkey (jack) and a female horse (mare).

The offspring of a female donkey (jenny) and a male horse (stallion) is called a "hinny". However, because mules are much more common than hinnies, "mule" can colloquially refer to any donkey-horse hybrid.

- Mules are the only hybrid mobs in Minecraft.

Gallery

Screenshots

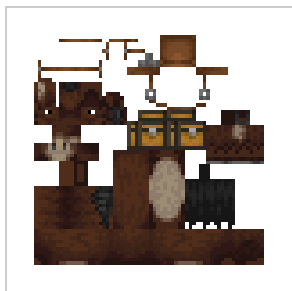


A herd of various horses and a baby mule.



A donkey and a mule.

Textures



Mule texture file.

See also

-  [Donkey](#)
-  [Horse](#)
-  [Zombie Horse](#)
-  [Skeleton Horse](#)
-  [Llama](#)

References

1. "Also big thanks to @DrZhark, the creator of Mo' Creatures, that have assisted us to make it happen!" (https://twitter.com/jeb_/status/319938276003827712) – @jeb_ (https://twitter.com/jeb_) (Jens Bergensten) on X (formerly Twitter), April 4, 2013

- ## External links

- ## Navigation

Retrieved from "https://minecraft.wiki/w/Mule?oldid=3350106"

Content on this site is licensed under CC BY-NC-SA 3.0 unless otherwise noted; additional terms may apply.
Not an official Minecraft website. We are not associated with Mojang or Microsoft.