

Tequila Rose (NEW!) Price: £750.00 Sire: Kurrawa Legends Bandido Dam: Lane House Belissima Type: Female Breed Type: Huacaya Colour: Medium Fawn Registered With: BAS No UKBAS38056 Date of Birth: 11th July 2020

		— Premier Kikw Legend (Aus)
	 ——— Kurrawa Legends Bandido (Dark Brown (Solid Colour) - Huacaya)	
		— Kurrawa Idaho (Aust)
Tequila Rose		
Medium Fawn - Huacaya		
		— Valley Alpacas The General
	Lane House Belissima	
	(White (Solid Colour) - Huacaya)	
		— Lane House Princess

Diameter (Micron) of first fleece sample: 17.20µ

Fleece: (3rd)

21.60µ SD 4.50µ CV 21.00% SF 21.00µ Curvature 42.60 deg/mm Staple Length 110 mm

(taken on 10th July 2023 at 3 Years of age)

Fibre Testing Authority: Art of Fibre

Description:

Tequila Rose is a stunning fawn, nonbreeding female. Her Dam (Lane House Belissima) and Sire (Kurrawa Legends Bandido) both have excellent genetics having been bred by top-breeder Lane House Alpacas. Tequila is a beautiful fawn colour and has a very fine, dense fleece with excellent coverage. Her latest fibre results taken in 2023 shows she still carries a low micron of 21.6 with an SD of 4.5. With such good fleece traits, she would make an excellent addition to the herd of anyone who is looking to use her fibre to make products. We initially bought Tequila for her striking features and unforgettable presence. She is a very tall, strong set alpaca who is conformationally sound. She has a gorgeous face with a strong muzzle, big, beautiful eyes and a generous top knot. As with her stature, Tequila has a big personality to match and is currently the matriarch of her paddock. She is very confident around people, making her easy to handle and she walks very well on a halter lead. Due to birthing an enormous cria, that we sadly lost, Tequila can no longer breed. However, she is a gorgeous girl with a huge personality and would make a wonderful addition to any herd. All our alpacas are halter trained from 6 months old.

Price: £750 Plus VAT

Number of Crias bred from female: 0



Alpaca Photo 2

