



Service Fee (Drive By): Contact For Fee

Sire: NZSummerhill Leopard Toros Rolex of AVF (Imp)

Dam: Blue Rock Kelsey

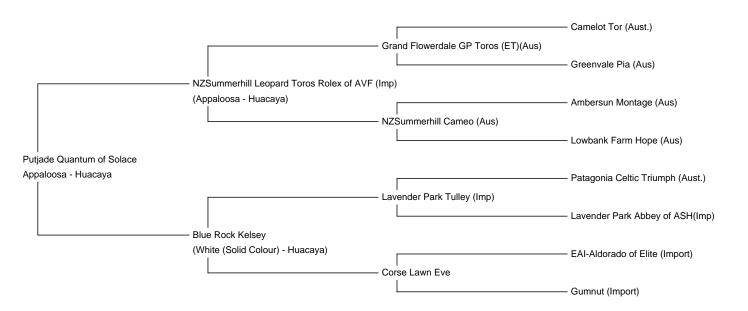
Breed Type: Huacaya

Colour: Appaloosa

Registered With: British Alpaca Society

Date of Birth: 31st July 2022





Fleece: (1st)

17.90μ SD 4.60μ CV 25.50% % Over 30 Microns(μ) 0.60% SF 18.20μ Curvature 34.20 deg/mm Staple Length 145 mm

Fibre Testing Authority: Art of Fibre

Description:

Putjade Quantum of Solace is a striking leopard appaloosa, matching our own requirements for an appaloosa to be 'spotted from head to toe', with an even distribution of contrasting spots across the body.

Quantum is conformationally correct, with a pleasing head-type and excellent fleece coverage. Despite being an appaloosa, he displays excellent uniformity between colours, and we are delighted to have brought in a male with such an advanced fleece for an appaloosa; exhibiting great staple length, fineness and density.

Genetically, Quantum is sired by NZSummerhill Leopard Toros Rolex of AVF (Imp), an imported New Zealand male. His dam is sired by Lavender Park Tulley (Imp), who needs no introduction.

Quantum has a lovely temperament, and eagerly began his working career in Summer 2024, with a 100% success rate across his first group of elite females here at Natterjack Alpacas. As of January 2025, Quantum has shown no

susceptibility to external or internal parasites. Quantum will be available for one outside stud service in 2025, which will be exclusively available via the BAS National Show's Online Stud Service Auction.

Prizes Won:

Yorkshire Alpaca Halter Show 2023 - 1st and Best Appaloosa

Westmorland County Halter Show 2023 - 1st and Best Appaloosa

Welsh Alpaca Show 2023 - 2nd and Best Appaloosa

Scottish Alpaca Championships 2023 - 1st and Best

Northumberland 2023 - 1st

North Somerset Show 2024 - 1st and Best

PJA Quantum of Solace at Yorkshire Alpaca Halter Show 2023



PJA Quantum of Solace at Scottish Alpaca Championships 2023



PJA Quantum of Solace fleece March 2023 (natural light)

