



Kestle Trelawney

Price: £1,800.00 (excl VAT)

Sire: Inca Jameson

Dam: Snowhill Diamond Girl

Type: Stud Male (Proven Stud)

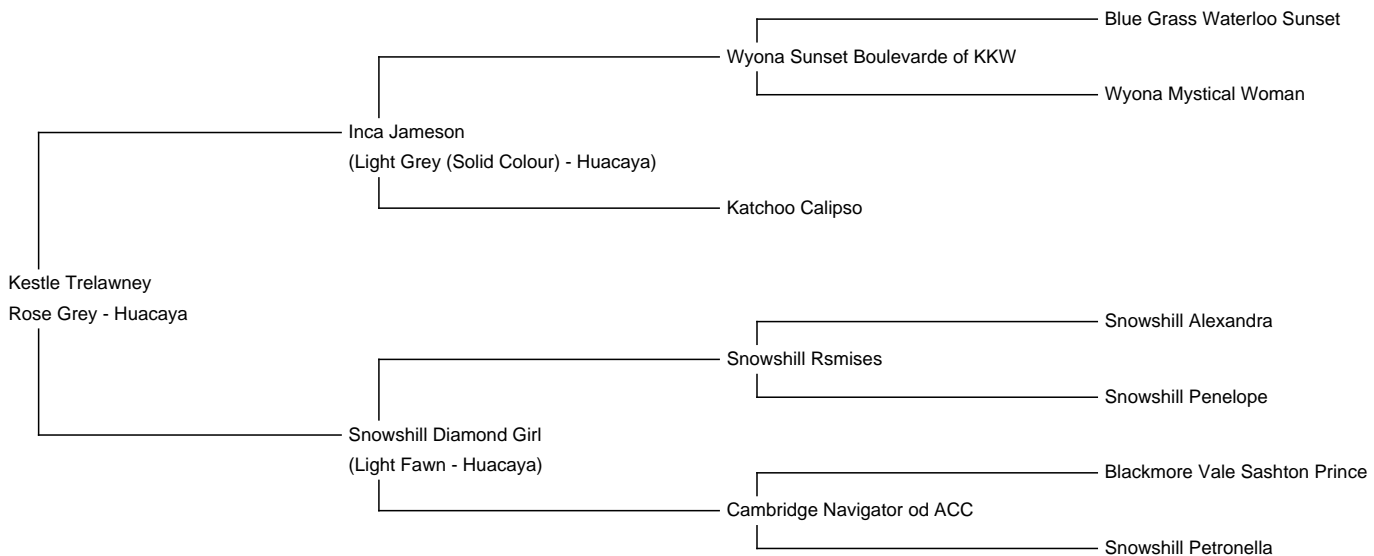
Breed Type: Huacaya

Colour: Rose Grey

Registered With: BAS UK

Blood Lineage: Australia/UK

Date of Birth: 12th August 2021



Fleece: (2nd)

17.40µ SD 3.80µ CV 21.70% SF 17.10µ Curvature 32.80 deg/mm Staple Length 70 mm

(taken on 13th November 2022 at 1 Year and 3 Months of age)

Fibre Testing Authority: Art of Fibre

Description:

The artful distribution of colour makes this male an outstanding specimen. Perfect body shape, strong head type, mild temperament.

In his family tree, a champion combination of his sire and dam.

Sire: Inca Grey Jameson, national champion, carrying the finest grey Australian genes.

Dam Snowhill Diamond Girl confers fibre lustre and density together with a beautiful temperament and a practical distribution of colour. The quality traits together with a solid colour throughout the saddle, guarantees the fibre value.

Trelawney carries the colour distribution from his dam and silver-grey genes from his sire. He is a strong stud choice for an expert colour breeder, and his fleece offers competitive qualities to solid colour fibre producers. He is sold as a stud.

Trelawney has produced his first cria in 2024.

At three months old, this was inspired by Trelawney: "With a moustache that reminds of Picasso's, this Cornish boy is a piece of art. I can't figure out his shade yet. The changing stormy lights of Cornwall and his cria fleece make it difficult to decide precisely. The patterns, nearly identical to his sister's Kestle Harley Queen, make a perfect locking puzzle. He calls his mum with the sweetest humming voice and jumps and crashes on his playmates' chest like a grown warrior. Touch, and you can't feel him. Look closely and be amazed by his lustre, darker beneath than his surface shows. Long legs and strong stand, deceiving age of this big Kestle Trelawney, just under three months old."

Kestle Trelawney 1



Kestle Trelawney 2

