



## Mullacott Lucinda

**Price:** £1,750.00 (excl VAT) **(SOLD)**

**Sire:** Popham Appaloosa Paintsplash

**Dam:** Mullacott Velvet

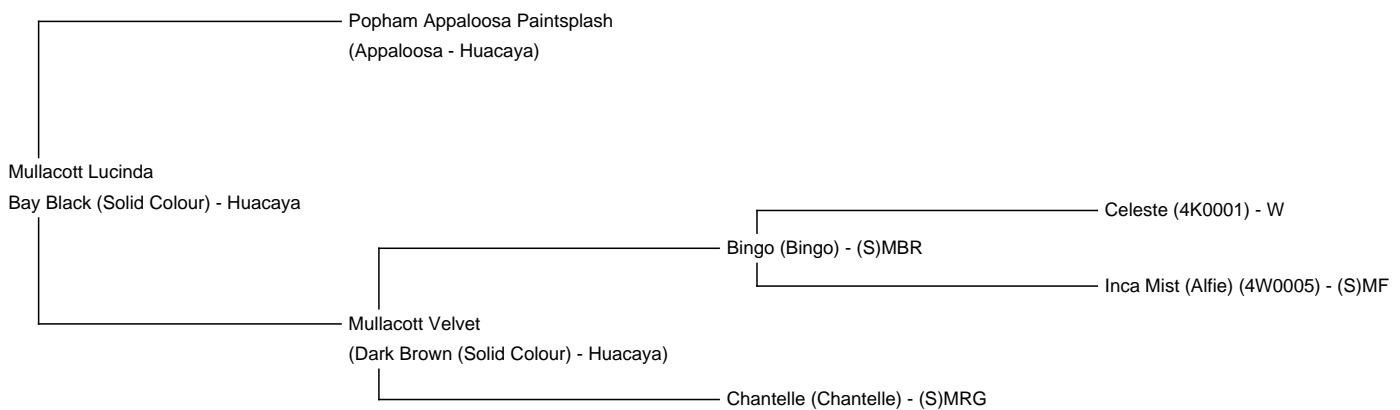
**Type:** Pregnant Female (Pregnant)

**Breed Type:** Huacaya

**Colour:** Bay Black (Solid Colour)

**Registered With:** BAS No. UKBAS39909

**Date of Birth:** 15th May 2021



Diameter (Micron) of first fleece sample: 18.40µ

**Fleece:** (2nd)

26.70µ SD 6.00µ CV 22.50% % Over 30 Microns(µ) 24.70% SF 26.33µ Curvature 24.40 deg/mm Yield 3.60 Kg/Year  
(taken on 14th May 2022 at 1 Year of age)

### Description:

Lucinda is a very intelligent alpaca. She learns everything very quickly and likes to take on new challenges. She is head collar trained and is excellent on our training 'alpacagility' course. She has been mated (May 23, scanned pregnant 15/9/23) to our grey male. She looks dark brown when not shorn, but I believe is a bay black.

Mullacott Alpacas is a farm with high welfare and biosecurity standards. All alpacas are individually faecal tested every three months and only given appropriate treatment for any gut parasites if necessary. The whole herd is currently vaccinated with Bravoxin10, with six monthly boosters. A voluntary bTB test is carried out on every alpaca in the herd, annually. All deaths (over around 3 months of age) are subject of post mortem, to check for any undiagnosed health conditions.

We take bio-security very seriously, with all incoming alpacas thoroughly treated for any gut parasites, before moving onto the farm and then faecal tested on arrival and before leaving quarantine. Pre-movement tests are carried out for bTB and Johne's Disease (We have never had either disease diagnosed on the farm). All incoming alpacas are kept in quarantine for 4 weeks before joining the main herd.

We are willing to conduct any pre-movement tests/parasite treatments that you request.

**Name of covering male:** Rosecraddock Brogan (Medium Grey)

**Number of Crias bred from female:** 0

Mullacott Lucinda (head)





Mullacott Lucinda (side)

