



Optical Fiber Diameter Analyser (OFDA100) Micron Test Report

Ferme Criadorable
177 Ch Poulin
Dubswell, Marbleton QC Job 2LO, CANADA

Date: 28-Jan-21
Shear ID:
Test No: 600002

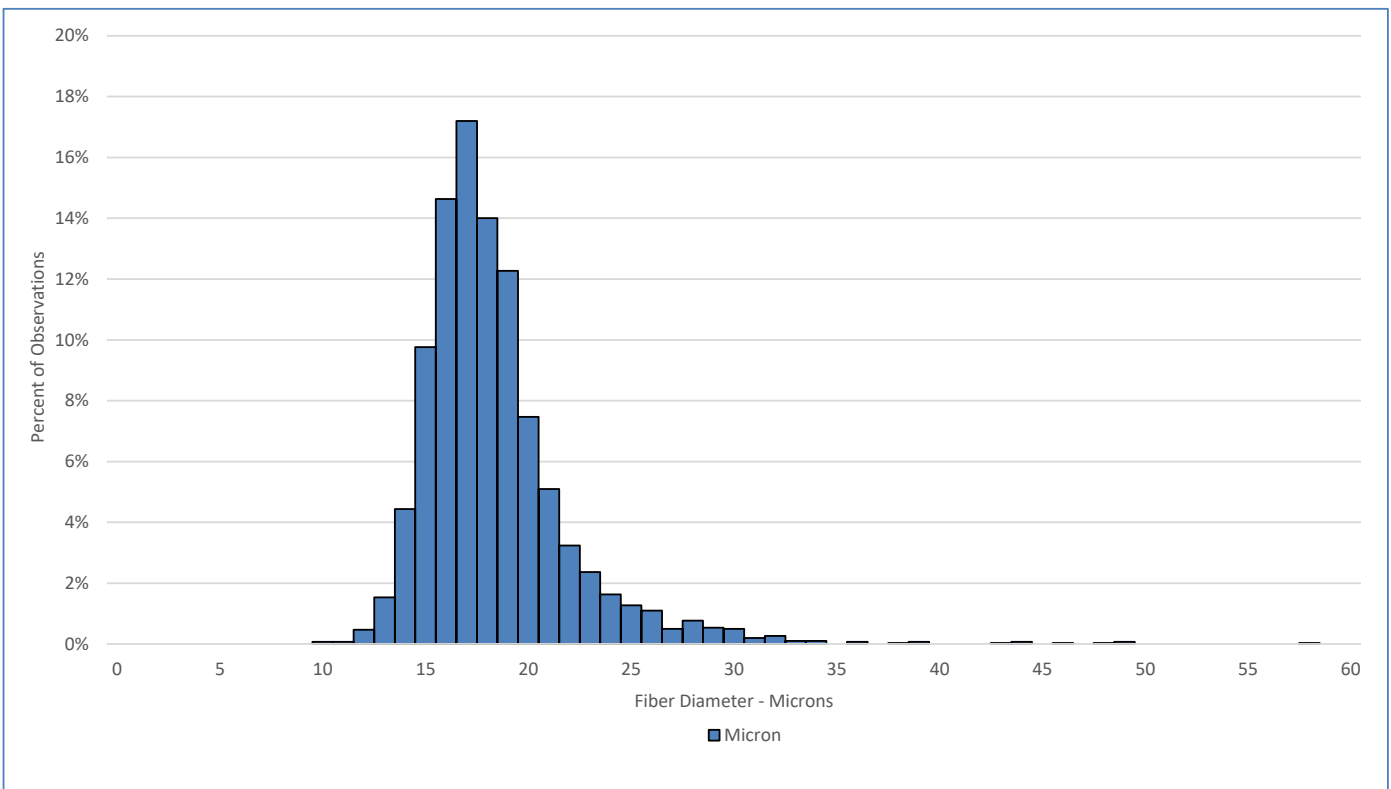
Animal and Sample Description

Animal Name: Criadorable Chance
Registry #:
Breed: Huacaya
Sex: Female
Colour: Blanche

Date of Birth (Age): 2-Jul-19
Sample Location: GRID
Sample Date:
Previous Shear Date:
Total Fleece Wt (lbs):

Laboratory Data

Mean Fiber Diameter:	18.3 microns	Mean Staple Length:	130 mm
Standard Deviation:	3.7 microns	Length Standard Deviation:	9.7 mm
Coefficient of Variation:	20.2 %	Length Coefficient of Variation:	7.4 %
Spin Fineness:	17.7 microns	Mean Curvature:	39.8 deg/mm
Fibers Greater Than 30 microns:	1.1 %	SD Curvature:	21.5 deg/mm
Comfort Factor:	98.9 %	Medullated Fibers:	%



Test Performed According to Method AS/NZS 4492.5:2000

Jeremy Wear
Business Manager

Ioasa Kosena
Authorised Signatory

[SGS General Terms and Conditions](#)

The validity of this document may be confirmed by contacting the address shown below

SGS NZ LTD - 48 Kemp Street, Kilmorie 6022, Wellington, New Zealand. Tel: 64-4-387 8565 Email: WoolOnline@sgs.com Web: www.wooltesting.sgs.com