LANDRANI® Production Index (LPI) Summary



EWE #6585 Current LPI Score: 126 Age: 26 months

Colour: Red Most And White

Birth Status: SINGLE Times Lambed: 2 Lambs Born: 3 Lambs Weaned: 3

Inter Lambing Period: 290 days Child-to-Mating Ratio: 3:3 Logix Merit Index (LMI): 90 Studbook Birth Tag: LA22-4604 Studbook Registered: YES Studbook Section: B

Performance Evaluation:

Ewe #6585 has an LPI of 126, which is above the breed average, qualifying her as an Authentic Meatmaster. Her inter lambing period of 290 days is within the acceptable range, indicating efficient reproductive performance. The child-to-mating ratio of 3:3 reflects strong productivity. Although her LMI is below the breed average, her LPI score highlights her value within the herd.

Dam #8591 Current LPI Score: 150

Status: In Herd Colour: Red

Birth Status: SINGLE

Times Lambed: View using Production Data button in app Lambs Born: View using Production Data button in app Lambs Weaned: View using Production Data button in app Inter Lambing Period: View using Production Data button in app

Studbook Birth Tag: LA19-3579
Studbook Registered: YES
Studbook Section: A
Performance Evaluation:

Dam #8591's LPI of 150 is above the breed average, reinforcing her status as an Authentic Meatmaster. Her continued presence in the herd underscores her genetic contribution and productivity.

Combined Analysis

Ewe #6585's strong LPI score and efficient reproductive performance are supported by Dam #8591's exceptional LPI, indicating a robust genetic foundation. Together, they contribute positively to the LANDRANI® genetic pool, aligning with the goals for enhanced productivity and genetic improvement within the herd.