

# Lot 188 LIMESTONE KAHLUA

ID: IE271725580426

Breed: Limousin

Sex: Female

DOB: 14-Oct-2015



Owner: Pat McGuinness - 29 Welsley Manor Bettystown Co Meath

Breeder: James John Hallinan - Parks Clogher Claremorris Co Mayo

Sire: Wilodge Tonka  
WTA



Dam: Cloverhill Daniella  
IE272488380058



Star Rating (Within Limousin breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
	<b>Terminal Index</b>	<b>€148</b>	<b>34%</b> (Low)	
<b>★★★★★</b>	<b>Replacement Index</b> Maternal Cow Traits : Maternal Progeny Traits :	<b>€100</b> €2 €98	<b>30%</b> (Low) 29% 34%	<b>★★★★★</b>
	<b>Dairy Beef</b>			

Star Rating (Within Limousin breed)	Key profit traits	Index Value	Trait Reliability	Star rating (across all beef breeds)
<b>Expected progeny performance</b>				
	Calving difficulty (% 3 & 4) Breed ave: 4.67%,All breeds ave: 4.49%	+5.6%	35% (Low)	
<b>★★★★★</b>	Docility (1-5 scale) Breed ave: -0.07,All breeds ave: 0.01	-0.05 scale	32% (Low)	<b>★★</b>
<b>★★★★★★</b>	Carcass weight (kg) Breed ave: 22.75kg,All breeds ave: 14.99kg	+33kg	41% (Average)	<b>★★★★★★</b>
<b>★★★★★</b>	Carcass conformation (1-15 scale) Breed ave: 2.07,All breeds ave: 1.33	+2.19 scale	33% (Low)	<b>★★★★★★</b>

<b>Expected daughter breeding performance</b>				
	Daughter calving diff (% 3 & 4) Breed ave: 5.07%,All breeds ave: 5.88%	+4.48%	27% (Low)	
<b>★★★★★</b>	Daughter Milk (kg) Breed ave: -1.31kg,All breeds ave: 2.09kg	-0.2kg	32% (Low)	<b>★★</b>
<b>★★★★★</b>	Daughter calving interval (days) Breed ave: 0.85days,All breeds ave: -0.77days	-0.32days	23% (Low)	<b>★★★</b>

**Additional Information:**

Kahula is a heifer with awesome power, yet still remains feminine. Limousin characteristics, excellent indexes including 4 star daughter. she sells scanned in calf to Ronick Hawk - a rare package !!

Linear composites	Value	Reliability
<b>Muscle</b>	<b>113</b>	<b>55%</b>
<b>Skeletal</b>	<b>116</b>	<b>53%</b>
<b>Function</b>	<b>101</b>	<b>28%</b>

**Herd data quality index**

N/A

Animal scored. Linear scores and weaning weights in evaluations