

# Andy-Red

B-Casein: A2A2

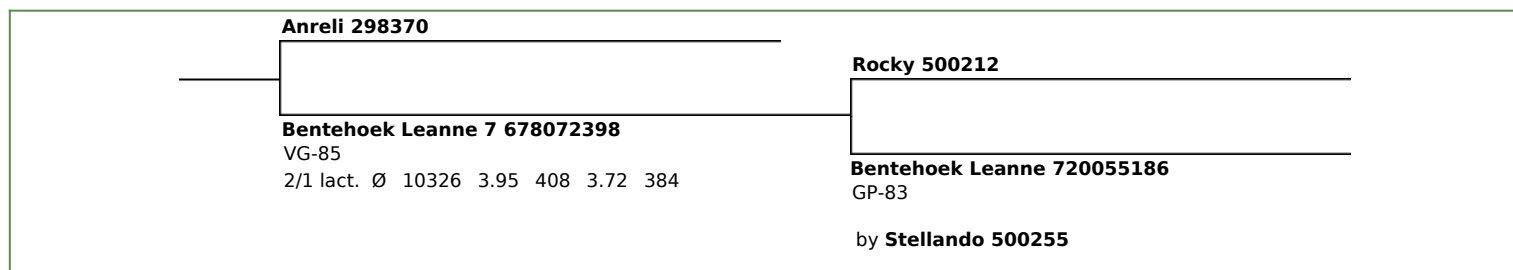
265550 BYF CVF BLF CDF ET

born: 2017-11-02

breeder: Niederlande



Andy-Red dam Leanne



Breeding Value 4/2019							gRZG <b>154</b>
1. lactation	milk kg	fat %	fat kg	protein %	protein kg		72 % rel. gRZM
<b>BV:</b>	<b>+1310</b>	<b>+0.38</b>	<b>+91</b>	<b>+0.18</b>	<b>+62</b>		<b>151</b>

dairy <b>107</b>	body <b>103</b>	feet & legs <b>116</b>	udder <b>113</b>	gRZE <b>117</b>
				61 % rel.

Trait	Extreme	Standardized Breeding Values							Extreme
		64	76	88	100	112	124	136	
Stature	small 97	[Bar chart showing value at 100]							tall
Dairy Character	tight rib	[Bar chart showing value at 100]							108 open rib
Body Depth	shallow	[Bar chart showing value at 100]							103 deep
Strength	frail	[Bar chart showing value at 100]							102 strong
Rump Angle	high pins 92	[Bar chart showing value at 100]							sloped
Rump Width	narrow	[Bar chart showing value at 100]							102 wide
Rear Leg Set / Side	steep 95	[Bar chart showing value at 100]							sickled
Foot Angle	low	[Bar chart showing value at 100]							107 steep
Hocks	swollen 99	[Bar chart showing value at 100]							dry
Rear Leg Set / Rear	hock-in	[Bar chart showing value at 100]							115 parallel
Locomotion	lame	[Bar chart showing value at 100]							113 good
Rear Udder	deep	[Bar chart showing value at 100]							114 high
Central Ligament	frail	[Bar chart showing value at 100]							108 strong
Teat Placement / Front	wide	[Bar chart showing value at 100]							116 close
Teat Placement / Rear	wide	[Bar chart showing value at 100]							116 close
Fore Udder Attachment	loose	[Bar chart showing value at 100]							109 strong
Udder Depth	deep	[Bar chart showing value at 100]							102 high
Teat Length	short	[Bar chart showing value at 100]							100 long

calving ease - sire (CEd)	<b>115</b>	milkability (RZD)	<b>103</b>	daughter fertility (RZR)	<b>103</b>
calving ease - daughter (RZKm)	<b>108</b>	somatic cells (RZS)	<b>112</b>	longevity (RZN)	<b>118</b>

total health (RZhealth)	<b>109</b>	mastitis resistance (RZudderfit)	<b>105</b>	hoof health (RZhoof)	<b>107</b>
reproduction (RZrepro)	<b>106</b>	metabolic stability (RZmetabol)	<b>115</b>	calf survival (RZKFit)	

