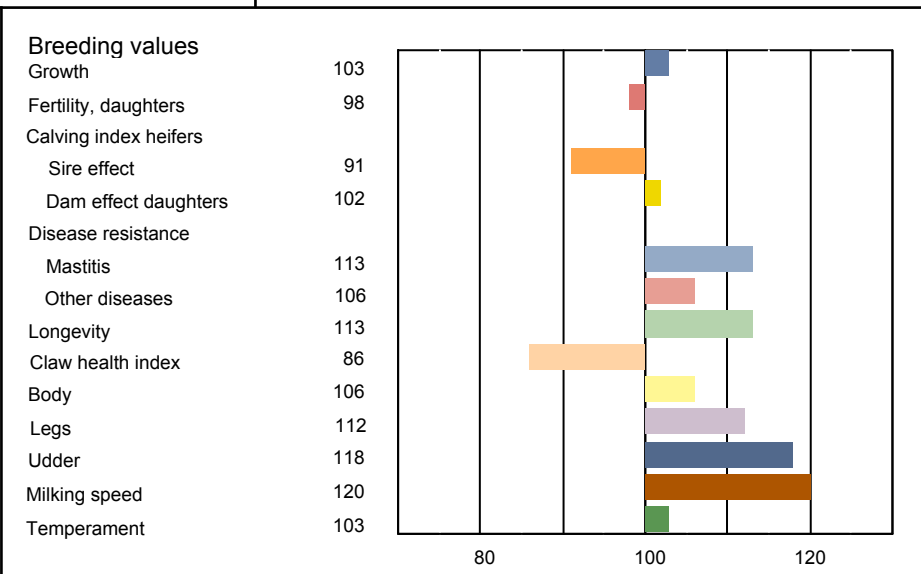


Approved Breeding Organisation

Name: VR Almensryd Grolle Guidett 99861		Swedish Red		Herdbook: 99861																									
Born: 2016-11-21		Breeder MARTINSSON ANDERS OCH K LÖW		Owner VIKING GENETICS																									
SE id: SE-071664-7474-2		ÖRERYD ALMENSRYD 1		ÖRNSRO																									
Int.id 071664-7474-16		33572 HESTRA		53294 SKARA																									
Sire VR UMRANSELE GRANT GROLLE 99805 *2014-10-23		PGS VIKING RED GIBSON GRANT * 2011-11-14		PGSS VR GUNNARSTORP SAXEBYN GIBSON 92979																									
Hb: SWE 99805		Hb DNK 000000037216		Hb SWE 92979																									
Int.id 097998-2092-14		Int.id		Int.id																									
Yield index 103 Rel TMI +14		Yield index 101 Rel 99 TMI +4		Yield index 101 Rel 99 TMI +4																									
<table border="1"> <tr> <td>EBV abs</td> <td>Milk kg</td> <td>Fat kg</td> <td>Prot kg</td> </tr> <tr> <td>RBV</td> <td></td> <td></td> <td></td> </tr> </table>		EBV abs	Milk kg	Fat kg	Prot kg	RBV				PGD 123 YRVA * 2012-08-11		PGSD 5725 037130-02718																	
EBV abs	Milk kg	Fat kg	Prot kg																										
RBV																													
		SE-id SE-097998-0123		DNK 003713002718 * 2008-09-24																									
		Hb SWE 229254		Int.id 097998-0123-12																									
		Yield index 97 Rel 63 TMI +8		PGDS HÄLLOM																									
				Hb SWE 92236																									
				PGDD 435 YRVA																									
				SE-id SE-043557-0435 * 2010-04-20																									
Dam 309 JULIA *2014-09-14		MGS VR Dansjö Haslev Hammer 99492 * 2011-09-18		MGSS R HASLEV																									
Hb: SWE 232669		Hb SWE 99492		Hb DNK 36558																									
Int.id 071664-0309-14		Int.id 061001-7262-11		Int.id																									
SE-Id. SE-071664-0309		Yield index 105 Rel 99 TMI +10		Yield index 105 Rel 99 TMI +10																									
<table border="1"> <tr> <td>EBV abs</td> <td>Milk kg</td> <td>Fat kg</td> <td>Prot kg</td> <td>Fat%</td> <td>Prot%</td> </tr> <tr> <td>RBV</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1:st 305d</td> <td>8371</td> <td>355</td> <td>326</td> <td>4.2</td> <td>3.9</td> </tr> <tr> <td>Av/year</td> <td>1Y 6M 10724</td> <td>450</td> <td>409</td> <td>4.2</td> <td>3.8</td> </tr> </table>		EBV abs	Milk kg	Fat kg	Prot kg	Fat%	Prot%	RBV						1:st 305d	8371	355	326	4.2	3.9	Av/year	1Y 6M 10724	450	409	4.2	3.8	MGD 274 JULIA * 2012-10-01		MGSD 2946STJÄRNA	
EBV abs	Milk kg	Fat kg	Prot kg	Fat%	Prot%																								
RBV																													
1:st 305d	8371	355	326	4.2	3.9																								
Av/year	1Y 6M 10724	450	409	4.2	3.8																								
		SE-id SE-071664-0274		Hb SWE 223699 * 2009-08-03																									
		Hb SWE		Int.id 071664-0274-12																									
		Yield index 111 Rel 65 TMI +19		MGDS Viking Red Fac																									
				Hb DNK 000000037014																									
				MGDD 202 JULIA																									
				SE-id. SE-071664-0202 * 2008-08-09																									
Type Body 78 Legs 84 Udder 88 Total 85		Type Body 83 Legs 85 Udder 87 Total 86		Type Body 83 Legs 85 Udder 87 Total 86																									

Progeny test in 305 days 1:st lactation

No of daughters	No of herds
10	
Mature eq.	
Milk kg	
Fat, kg	
Fat %	
Prot, kg	
Prot %	
Yield index	Rel TMI +29 G
EBV 2005 base	RBV
Milk kg	
Prot, kg	
Prot %	
Fat, kg	
Fat %	



PREVIEW/COPY

Date of issue 2018-06-07