

Name VJ Gammelgaard Perez Pele		HB. No. 304550	Herd ID-Ear No. 19898-03499	Interbull ID JERDNKM000000304550	Breed Danish Jersey	Official Pedigree Certificate	
Birth date: 02.02.2017							

Breeding Values Rolling base 08-2018 <table style="width:100%; border-collapse: collapse;"> <tr><td>NTM</td><td>24</td><td></td></tr> <tr><td>Yield</td><td>122</td><td></td></tr> <tr><td>Milk</td><td>107</td><td></td></tr> <tr><td>Fat</td><td>123</td><td></td></tr> <tr><td>Protein</td><td>116</td><td></td></tr> <tr><td>Fertility</td><td>91</td><td></td></tr> <tr><td>Birth</td><td>101</td><td></td></tr> <tr><td>Calving</td><td>108</td><td></td></tr> <tr><td>Udder health</td><td>104</td><td></td></tr> <tr><td>Other diseases</td><td>108</td><td></td></tr> <tr><td>Hoof health</td><td>103</td><td></td></tr> <tr><td>Frame</td><td>129</td><td></td></tr> <tr><td>Feet and legs</td><td>98</td><td></td></tr> <tr><td>Mammary</td><td>102</td><td></td></tr> <tr><td>Milking speed</td><td>122</td><td></td></tr> <tr><td>Temperament</td><td>89</td><td></td></tr> <tr><td>Longevity</td><td>104</td><td></td></tr> </table>	NTM	24		Yield	122		Milk	107		Fat	123		Protein	116		Fertility	91		Birth	101		Calving	108		Udder health	104		Other diseases	108		Hoof health	103		Frame	129		Feet and legs	98		Mammary	102		Milking speed	122		Temperament	89		Longevity	104		Sire VJ Hoeholt Pick HB. No. 304130 HB. No. origin - International ID JERDNKM000000304130 Born 05.01.2015 Country Denmark NTM 18	PGS VJ Pick HB. No. 303273 HB. No. origin - International ID JERDNKM000000303273 Born 05.09.2008 Country Denmark NTM 3	PGSS DJ Prima HB. No. 302465 HB. org. - IntId: JERDNKF001989801897 Country Denmark	PGSSS Rock Ella Peri HB. org. 301982 IntId: JERCANM000000139475
NTM	24																																																						
Yield	122																																																						
Milk	107																																																						
Fat	123																																																						
Protein	116																																																						
Fertility	91																																																						
Birth	101																																																						
Calving	108																																																						
Udder health	104																																																						
Other diseases	108																																																						
Hoof health	103																																																						
Frame	129																																																						
Feet and legs	98																																																						
Mammary	102																																																						
Milking speed	122																																																						
Temperament	89																																																						
Longevity	104																																																						

Production Results Daughters <table style="width:100%; border-collapse: collapse;"> <tr> <th>No. daughters/No. herds</th> <th>Milk, kg (305 days)</th> <th>Fat, kg</th> <th>Fat %</th> <th>Prot, kg</th> <th>Prot %</th> </tr> <tr> <td>750</td> <td>74</td> <td>47</td> <td></td> <td></td> <td></td> </tr> </table>	No. daughters/No. herds	Milk, kg (305 days)	Fat, kg	Fat %	Prot, kg	Prot %	750	74	47				Dam Herd ID-Ear No. 19898-03155 HB. No. origin - Born 18.02.2015 Country Denmark NTM 20 Culling date 25.08.2017	PGD Herd ID-Ear No. 37408-01205 HB. No. origin - Born 04.03.2010 Country Denmark NTM 13	PGSD DJ Hulik HB. No. 302595 HB. org. - IntId: JERDNKM000000302595 Country Denmark	PGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
No. daughters/No. herds	Milk, kg (305 days)	Fat, kg	Fat %	Prot, kg	Prot %											
750	74	47														

EBV <table style="width:100%; border-collapse: collapse;"> <tr> <th>Milk, kg</th> <th>Fat, kg</th> <th>Prot, kg</th> </tr> <tr> <td>750</td> <td>74</td> <td>47</td> </tr> </table>	Milk, kg	Fat, kg	Prot, kg	750	74	47	MGS VJ Husky HB. No. 303402 HB. No. origin - International ID JERDNKM000000303402 Born 13.09.2009 Country Denmark NTM 12	MGSS DJ Hulik HB. No. 302595 HB. org. - IntId: JERDNKM000000302595 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
Milk, kg	Fat, kg	Prot, kg							
750	74	47							

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 0.0</td> <td>3.949</td> <td>188</td> <td>129</td> <td>4.76</td> <td>3.27</td> </tr> <tr> <td>Best lactation</td> <td>3.949</td> <td>188</td> <td>129</td> <td>4.76</td> <td>3.27</td> </tr> <tr> <td>Lifetime prod.</td> <td>3.949</td> <td>188</td> <td>129</td> <td>4.76</td> <td>3.27</td> </tr> <tr> <td>Av. 305 d.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 0.0	3.949	188	129	4.76	3.27	Best lactation	3.949	188	129	4.76	3.27	Lifetime prod.	3.949	188	129	4.76	3.27	Av. 305 d.						MGD Herd ID-Ear No. 19898-02860 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD Ronholm May HB. No. 54090-02569 HB. org. - IntId: JERDNKF005409002569 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 0.0	3.949	188	129	4.76	3.27																												
Best lactation	3.949	188	129	4.76	3.27																												
Lifetime prod.	3.949	188	129	4.76	3.27																												
Av. 305 d.																																	

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86	MGDD Herd ID-Ear No. 19898-02354 HB. No. origin - Born 04.08.2013 Country Denmark NTM 9	MGSD DJ Holmer HB. No. 303057 HB. org. - IntId: JERDNKM000000303057 Country Denmark	MGSSS Q Handix HB. org. 301138 IntId: JERDNKM000000301138
	Milk	Fat	Prot	Fat	Prot																												
Average 2.3	9.148	507	394	5.54	3.86																												
Best lactation	10.000	567	394	5.67	3.94																												
Lifetime prod.	21.053	1166	814	5.54	3.86																												
Av. 305 d.	8.642	485	334	5.62	3.86																												

Production results <table style="width:100%; border-collapse: collapse;"> <tr> <th></th> <th>Milk</th> <th>Fat</th> <th>Prot</th> <th>Fat</th> <th>Prot</th> </tr> <tr> <td>Average 2.3</td> <td>9.148</td> <td>507</td> <td>394</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Best lactation</td> <td>10.000</td> <td>567</td> <td>394</td> <td>5.67</td> <td>3.94</td> </tr> <tr> <td>Lifetime prod.</td> <td>21.053</td> <td>1166</td> <td>814</td> <td>5.54</td> <td>3.86</td> </tr> <tr> <td>Av. 305 d.</td> <td>8.642</td> <td>485</td> <td>334</td> <td>5.62</td> <td>3.86</td> </tr> </table>		Milk	Fat	Prot	Fat	Prot	Average 2.3	9.148	507	394	5.54	3.86	Best lactation	10.000	567	394	5.67	3.94	Lifetime prod.	21.053	1166	814	5.54	3.86	Av. 305 d.	8.642	485	334	5.62	3.86
	Milk	Fat	Prot	Fat	Prot																									
Average 2.3	9.148	507	394	5.54	3.86																									
Best lactation	10.000	567	394	5.67	3.94																									
Lifetime prod.	21.053	1166	814	5.54	3.86																									
Av. 305 d.	8.642	485	334	5.62	3.86																									

Birth ID 19898-03499**Animal**

Birth ID	19898-03499
DK ID	19898-03499
Herdbook DK	304550
Breed	Dansk Jersey
Name	VJ Gammelgaard Perez Pele
Sex	Bull
Multiple birth	
Date of birth	02-02-2017
Test	DNA / SNP

Sire

Birth ID	37408-01533
DK ID	37408-01533
Herdbook DK	304130
Breed	Dansk Jersey
Name	VJ Hoeholt Pick Perez
Date of birth	05-01-2015
Confirmed by *	DNA / SNP

Dam

Birth ID	19898-03155
DK ID	19898-03155
Breed	Dansk Jersey
Name	
Date of birth	18-02-2015
Confirmed by *	DNA / SNP

* Information about Sire and Dam is only printed, if it is confirmed by DNA (microsatellites) or SNP.

SNP

SNP results used for confirmation of parenthood can be requested from SEGES customer service center +45 7015 5015 or kundecenter@seges.dk

DNA - type (Microsatellites)*

BM1824	188 / 188
BM2113	135 / 135
ETH10	215 / 215
ETH225	144 / 144

ETH3	125 / 125
INRA23	208 / 208
SPS115	252 / 252
TGLA122	143 / 151

TGLA126	117 / 117
TGLA227	81 / 93
TGLA53	160 / 162

* Nomenclature is according to ISAG guidelines using comparison animal no.1 from the international comparison test 1997/98. The digit "0" represents a null-allele

Genetic traits

No genetic tests performed