

Official Danish Pedigree

Bull name: Q Impuls Hb.: 301592 Born: 12-09-1998 Danish Jersey JER 68.75 % USJ 25 % NZJ 6.25 % Breeder: Jens Munch, Serridslev, Horsens Owner: VikingGenetics		Sire SKÆ Ide Hb.: 49522 DK EBV (kg) Milk Fat Protein NTM 1995 base: 998 18 34 -6 Yield index Rel. Relative: 117 102 116 110 99																																																																																																																		
		Paternal g. sire J Imperial Hb.: 137656 CAN																																																																																																																		
		Dam CKR no. 25490-01966 Born: 02/11/93 EBV(kg) Milk Fat Protein % fat % prot 1995 BASE: 281 42 24 Av. 4 lact.: 5.445 347 234 6,37 4,29 Best lact.: 6.951 465 299 6,69 4,30 Body: 85 Legs: 72 Udder: 77 Total: 77																																																																																																																		
Breeding values Meat production 97 Growth 109 Carcass quality 92 Functional traits Birth index (SIRE) 91 Calving ability (MGS) 102 Daughter fertility 96 Udder health 90 Other health traits 120 Longevity 105		Mat. g. sire JAS Byg Hb.: 47880 DK Mat. g. dam CKR no. 25490-01590 Born: 27/07/90 Milk Fat Protein % fat % protein Av. 2 lact.: 5.102 359 226 7,04 4,42																																																																																																																		
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Progeny tests in 305 days 1. lactation <table border="1"> <thead> <tr> <th>No. of daughters</th> <th>No. of herds</th> <th>Kg milk</th> <th>Kg fat</th> <th>kg protein</th> <th>% fat</th> <th>% protein</th> </tr> </thead> <tbody> <tr> <td>7283</td> <td>590</td> <td>6.253</td> <td>357</td> <td>252</td> <td>5,71</td> <td>4,04</td> </tr> <tr> <td colspan="2">Mature equivalent:</td> <td>8.129</td> <td>464</td> <td>328</td> <td>5,71</td> <td>4,04</td> </tr> <tr> <td colspan="2">EBV. kg 2000 base:</td> <td>867</td> <td>36</td> <td>42</td> <td>-0.15</td> <td>0.08</td> </tr> </tbody> </table>					No. of daughters	No. of herds	Kg milk	Kg fat	kg protein	% fat	% protein	7283	590	6.253	357	252	5,71	4,04	Mature equivalent:		8.129	464	328	5,71	4,04	EBV. kg 2000 base:		867	36	42	-0.15	0.08	Relative yield index rolling base <table border="1"> <thead> <tr> <th>Milk index</th> <th>Fat index</th> <th>Protein index</th> <th>% fat</th> <th>% protein</th> </tr> </thead> <tbody> <tr> <td>114</td> <td>113</td> <td>123</td> <td>95</td> <td>105</td> </tr> <tr> <td colspan="2">Yield index 121</td> <td colspan="3">Rel. 99 %</td> </tr> <tr> <td colspan="5">Total Daughters/Herds 10706 / 780</td> </tr> </tbody> </table>		Milk index	Fat index	Protein index	% fat	% protein	114	113	123	95	105	Yield index 121		Rel. 99 %			Total Daughters/Herds 10706 / 780																																																																		
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