

Official Danish Pedigree

Bull name: VJ Bihl		Hb.: 304013																																																																																																																																																																																																																																																																																																	
Born: 03-04-14 Danish Jersey JER 68.164063 USJ 27.539063 NZJ 4.296875		Sire VJ Buzz Hb.: 303661 DK EBV (kg) 1995 base: 383 52 31 16 Relative: 101 115 109 114 Yield index Rel.																																																																																																																																																																																																																																																																																																	
Breeder: Henrik Brunsgaard Fihl, Bjert, Vinderup Owner: VikingGenetics		Paternal g. sire DJ Broiler Hb.: 302835 DK Dam CKR no. 57132-02478 Born: 04/05/10 EBV(kg) 1995 BASE: 549 55 33 Av. 2 lact.: 6.320 400 265 6,33 4,19 Best lact.: 7.059 442 294 6,27 4,16 Body: 83 Legs: 81 Udder: 83 Total: 83																																																																																																																																																																																																																																																																																																	
Breeding values Meat production 111 Growth Carcass quality Functional traits Birth index (SIRE) 110 Calving ability (MGS) 97 Daughter fertility 96 Udder health 109 Other health traits 97 Longevity 106		Mat. g. sire DJ Hulk Hb.: 302595 DK Mat. g. dam CKR no. 57132-02265 Born: 14/07/08 Milk Fat Protein % fat % protein Av. 5 lact.: 6.500 399 274 6,13 4,21 M.g.d. sire DJ May Hb.: 302229 DK																																																																																																																																																																																																																																																																																																	
Progeny tests in 305 days 1. lactation <table style="width: 100%; border-collapse: collapse;"> <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 colspan="7">Mature equivalent:</td> </tr> <tr> <td>EBV. kg 2005 base:</td> <td></td> <td>727</td> <td>69</td> <td>35</td> <td></td> <td></td> </tr> </tbody> </table>		No. of daughters	No. of herds	Kg milk	Kg fat	kg protein	% fat	% protein	Mature equivalent:							EBV. kg 2005 base:		727	69	35			Relative yield index rolling base <table style="width: 100%; border-collapse: collapse;"> <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>107</td> <td>123</td> <td>111</td> <td>109</td> <td>104</td> </tr> <tr> <td colspan="2">Yield index 118</td> <td colspan="2">Rel. %</td> <td></td> </tr> <tr> <td colspan="5">Total Daughters/Herds /</td> </tr> </tbody> </table>		Milk index	Fat index	Protein index	% fat	% protein	107	123	111	109	104	Yield index 118		Rel. %			Total Daughters/Herds /																																																																																																																																																																																																																																																											
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