

Semen for Sale. AI Sires in Sweden- LIMOUSIN

Statistic of ease of birth in Dairy herds – May 2010

Average for calving difficulty are 100. Values under 100 are worse than average.

Heard book	Tjc	Cod nr	Name	GROWTH		CONFIRMATION					CALVING EASE				
				Weight at birth	Weight at 365	T-tal	Thighs	Legs	Back	Total	Difficulty calving		Stillbirths		
											Cows	Heifers	Cows	Heifers	
81778	3	7308	IVRIG	39 kg	563 kg	108	7	7	7	16	113	123	109	120	H
82421	3	7312	NIKOLAUS	42 kg	577 kg	110	8	8	8	17	106	114	104	112	H
82805	3	7315	RAFAEL	46 kg	649 kg	111	8	8	8	18	96	97	94	103	H
82866	3	7316	SOLID	44 kg	626 kg	112	8	8	8	17	94	91	87	85	H
83033	3	7317	TELLUS	43 kg	559 kg	105	8	8	8	18	94	87	99	99	P
Linear scoring											Difficulty calving		Stillbirths		
Heard book	Tjc	Cod nr	Name	Weight at birth	Weight at 365	T-tal	Body	Muscles	Legs	Total	Cows	Heifers	Cows	Heifers	
83158	3	7318	URD	44 kg	552 kg	106	83	87	67	80	103	97	98	93	H
83276	3	7319	VIVALDI	44 kg	607 kg	106	85	87	75	83	99	100	106	114	H
83411	3	7320	ABSOLUT	41 kg	598 kg	105	86	87	81	86	100	99	89	89	P
83577	3	7321	BARD	38 kg	573 kg	110	84	83	84	84	111	108	94	99	H
83871	3	7322	DACKE**	43 kg	540 kg	104	87	84	82	86					P
83996	3	7323	ELIT.P**	41 kg	562 kg	106	80	87	82	84					P

** = Bulls that ain't got values for Calving ease yet, young bulls.

BLUP-breeding values - May 2010

D = Direct quality:

Birth D = Birth weight direct effect

200 d. D = the calves growth until weaning

365 d. D = the animals growth from weaning to 365 days weight

Total = Directly effect for the animals growth from birth to 365 days weight

M = Maternally quality:

Birth M = Maternally value for birth weight (Sirs/cows daughters ability to give a large calf)

200 d. M = Maternally value for growth until weaning (Sirs/cows daughters ability to give a high weaning weight)

Breeding values over 100 means that the animal genetics has higher weights than the average for the breed. That's positive for growth value, but negative for birth weight value.

Click on the Bulls name to look at his photo and pedigree

Stbnr	Tjc	Kod nr	Namn	Birth M	Birth D	200 d. M	200 d. D	365 d. D	Total
81778	3	7308	IVRIG	117	80	100	98	96	97
82421	3	7312	NIKOLAUS	102	98	119	95	126	111
82805	3	7315	RAFAEL	89	92	98	117	112	115
82886	3	7316	SOLID	82	110	92	126	122	124
83033	3	7317	TELLUS	97	96	122	100	113	106
83158	3	7318	URD	94	96	106	116	114	115
83276	3	7319	VIVALDI	103	83	102	106	106	106
83411	3	7320	ABSOLUT	93	87	111	114	105	109
83577	3	7321	BARD	105	80	107	110	118	114
83871	3	7322	DACKE	97	90	111	111	109	110
83996	9	7323	ELIT.P**	95	97	102	117	109	113

New BLUP for calving and slaughter values - May 2010

Stbnr	Tjc	Kod nr	Namn	Calf M	Calf D	Class	Fat	Slaughter gain
81778	3	7308	IVRIG	103	123	102	96	102
82421	3	7312	NIKOLAUS	109	104	122	95	107
82805	3	7315	RAFAEL	109	108	111	105	104
82886	3	7316	SOLID	120	89	132	89	101
83033	3	7317	TELLUS	102	100	122	80	106
83158	3	7318	URD	102	108	110	117	102
83276	3	7319	VIVALDI	103	115	114	100	101
83411	3	7320	ABSOLUT	111	116	85	122	118
83577	3	7321	BARD	102	113	106	108	110
83871	3	7322	DACKE	108	112	106	108	110
83996	3	7323	ELIT.P**	100	104	99	112	112

Breeding index - May 2010

Stbnr	Tjc	Kod nr	Namn	AIX	MIX	PIX	FIX
81778	3	7308	IVRIG	+7	102	101	123
82421	3	7312	NIKOLAUS	+21	123	113	104
82805	3	7315	RAFAEL	+10	103	106	108
82886	3	7316	SOLID	0	102	109	89
83033	3	7317	TELLUS	+15	123	106	101
83158	3	7318	URD	+7	107	99	108
83276	3	7319	VIVALDI	+11	104	106	115
83411	3	7320	ABSOLUT	+15	116	103	116
83577	3	7321	BARD	+15	108	109	112
83871	3	7322	DACKE	+19	115	109	104
83996	3	7323	ELIT.P**	+8	102	107	104

INTERESTED IN SEMEN FROM SWEDEN,
Please contact,
[Carina Hansson](#)
Phone/fax +46 415 40457

CH100607