

BABS GENETICS SEMEN PROGRAM



THE POLLED ALTERNATIVE!!

**Polled Blonde d'Aquitaine
breeding material from
BABS PolledBlonde**



**BABS
Polled
Blonde**

www.polledblonde.dk


Our vision is to make a superior breed even better by developing homozygotic polled animals on basis of the best and highest indexed breeding material available, and by use of modern breeding techniques.....


Breeding material from BABS PolledBlonde


We herewith have the pleasure to publish our consolidated list of semen. It is our objective to offer semen from relevant Blonde d'Aquitaine pedigree bulls with outstanding breeding values for growth, exterior and size. Our semen program comprises semen from our own homozygous and heterozygous polled bulls, as well as Danish horned bulls of superior body conformation. All breeding material we offer is of bulls with a typical French appearance with respect to body conformation.


The specified indices are calculated by Danish Cattle according the Animal Model method. Index figures have averages of 100 and standard deviations of 5 units, i.e. 2/3 of the calculated indices are between 95 and 105. The S-index indicates the overall economic breeding value and is calculated after combined weighting of individual index sizes and their economic value.

Homozygous polled bulls:


BABS Snap PP GD			
Herd book No.	68364		
Type	Growth og race qualities – “elevage”		
Family tree	S: Jacob Pp - D: EGH Freja Pp - PGS: GG Simon F - MGS: BABS Don Juan Pp		
Description	Homozygous polled bull with extreme race qualities. Very fine bones, muscularity, pelvis, and a perfect colour. Very suitable for purebred as well as production.		
Indices	Index	Value	Security, %
	S-index	105	13
	Growth	110	22
	Exterior	117	8
	Production	107	19
	Birth	105	16

BABS Ignis PP						
Herd book No.	51725-00090					
Type	Growth and calving					
Family tree	S: BABS Adventius PP - D: EGH Freja Pp - PGD: VBQ Thiamin Pp - MGS: BABS Don Juan Pp					
Description	Bull with extremely good production traits and high birth index.					
Indices	Index	Value	Security, %	Index	Value	Security, %
	S-index	102	21	Slaughther quality	93	15
	Production	102	38	Birth	116	21
	Function	100	9	Milk	97	9
	Body conf.	100	18	Calving	85	6
	Growth	108	44	Fertility	106	1


BABS Goliath PP						
Herd book No.	64378					
Type	Growth and slaughter quality					
Family tree	S: BABS Adventius PP - D: BABS Denise Pp - PGD: VBQ Thiamin P - MGS: Rubio					
Description	Bull with extremely good production traits and high birth index.					
Indices	Index	Value	Security, %	Performance tests	Value	Test results
	S-index	106	35	Gain	109	638 kgs at 365 days, 1.921 gram daily gain
	Production	105	61	Body conformation	101	95,6 cm² area of LD
	Growth	108	64	Feed conversion	102	4,09 Feed Units/kg gain
	Birth	122	49			

BABS Bravour PP ¹						
Herd book No.	68264					
Type	Polled allround					
Family tree	S: GG Ursus P - D: VBQ Trikot P - PGD: GG Ninka - MGS: Kildegaard Pelle					
Description	Long bull with a good body conformation with a good muscle development and fine legs – homozygous.					
Indices	Index	Value	Security, %	Performance tests	Value	Test results
	S-Index	95	44	Gain	111	672 kg at 392 days, 1.844 gram daily gain
	Growth	97	72	Body conformation	96	Area of LD 90,0 cm ²
	Birth	114	52			
	Slaughther quality	93	51	Feed conversion	102	4,80 Feed Units per kg gain
	Body conformation	104	35			
	Production	94	67			


¹ PP stands for homozygous polled and Pp for heterozygous polled


BABS Adventius PP						
Herd book No.	68259					
Type	Polled allround, for heifers					
Family tree	S: GG Ursus P - D: VBQ Thiamin P - PGD: GG Ninka - MGS: Kildegaard Pelle					
Description	Long and large framed bull with fine bones – homozygous					
Indices	Index	Value	Security, %	Performance tests	Value	Test results
	S-Index	90	42	Gain	101	616 kg at 365 days, 1.448 gram daily gain
	Growth	92	71			
	Birth	130	49	Body conformation	98	Area of LD 90,7 cm²
	Slaugther quality	82	43			
	Body conformation	89	47	Feed conversion	101	5,61 Feed Units per kg gain
	Production	86	66			

Heterozygous polled bulls:

GG Valeur Pp						
Herd book No.	68247					
Type	Growth and body conformation					
Family tree	S: GG Simon F - D: GG Rosa Pp - PGD: Oceane – MGS: Liahn Poll Cat Pp					
Description	Elegant, large-framed bull with fine bones – heterozygous					
Indices	Index	Value	Security, %	Performance tests	Value	Test results
	S-Index	100	30	Gain	102	686 kg at 392 days, 1.799 grammes of daily gain
	Growth	105	58			
	Body conformation	102	35	Body conformation	92	Area of LD 82,4 cm ²
	Production	100	51			
				Feed conversion	104	5,61 Feed Units per kg gain

Horned bulls:

GG Simon F			
Herd book No.	68242		
Type	Exterior and growth		
Family tree	S: Nixon - D: Oceane - PGD: Isba - MGS: Leopard		
Description	Extremely large framed and elegant bull of international superior quality – gives large and elegant offspring		
Indices	Index	Value	Security, %
	S-Index	115	45
	Growth	110	61
	Birth	84	53
	Slaugther quality	103	32
	Body conformation	116	59
	Production	110	55
	Funktion	109	37
	Milkproduction	92	36
	Calving	120	33

GG Romeo			
Herd book No.	68229		
Type	Body conformation – growth		
Family tree	S: GF Obus Armagnac - D: GG Maude - PGD: Etincelle - MGS: Horizon		
Description	Long and large framed bull with strong legs – gives offspring with large growth potential		
Indices	Index	Value	Security, %
	S-Index	104	76
	Growth	109	84
	Birth	96	84
	Slaughther quality	83	81
	Body conformation	127	70
	Production	98	84
	Funktion	100	70
	MælkeProduction	100	64
	Calving	98	67
	Fertility	111	68

Ordering:

We receive your orders at emp@gydegaard.dk or on tel. +45 4074 3455 (m) / +45 9856 1868.

Blonde d'Aquitaine has proven to be the best beef breed when it comes to the value of the net daily gain - and this is where the money are.

Polledness is a highly appreciated functional trait in modern cattle production, not at least due to its friendliness to modern production systems, including savings on de-horning.