

# Rapport de génétique supérieure pour la race CD Béliers avec progéniture triés par GAIN

| incluant les animaux disposés | nés à partir de 2008 |

				Écart prévu chez les descendants										
Rang	Agneau(Sexe)	Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal
				ÉPD Dir Mat	Rép. Dir Mat	ÉPD Dir Mat	Rép. Dir Mat	ÉPD Dir Mat	Rép. Dir Mat	ÉPD Dir Mat	Rép. Dir Mat	ÉPD Dir Mat	Rép. Dir Mat	ÉPD Dir Mat
	GAIN(%)	CARC(%)	Mère	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité	Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST+					
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures	Rép.	Rép	Rép	Rép	Rép	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
				%	%	%	%	%	%	%	%	%	%	%
1	<b>GUB542YC (M)</b>		MRFA538T	61106	<b>0.06</b>	<b>0.04</b>	<b>0.27</b>	<b>0.34</b>	<b>1.29</b>	<b>1.36</b>	<b>2.96</b>	---	---	
			MRFA562U		7	5	69	16	68	36	90	0	0	
	21.33 (99)	---	0,0000		97	69	84	91	99	99	99	---	---	
	19.21 (99)	---	2011-04-21		<b>-1.71</b>		<b>-0.15</b>		<b>-0.26</b>		<b>0.14</b>	<b>-0.11</b>	<b>2.1</b>	
	11.3 (99)	---			3		3		3		21	42	42	
			74		99		22		89		65	90	99	
2	<b>GUB518YC (M)</b>		MRFA588S	81102	<b>0.03</b>	<b>0.04</b>	---	---	<b>1.6</b>	<b>0.74</b>	<b>2.75</b>	---	---	
			MRFA592R		2	2	0	0	42	16	79	0	0	
	20.79 (99)	---	0,0000		79	77	---	---	99	84	99	---	---	
	11.48 (98)	---	2011-03-28		<b>0.76</b>		<b>-0.22</b>		<b>-0.51</b>		<b>0.71</b>	<b>-0.23</b>	<b>0.04</b>	
	0.14 (96)	---			3		3		3		26	37	37	
			15		3		1		84		18	15	88	
3	<b>GUB541BD (M)</b>		MRFA586W	81102	<b>0.05</b>	<b>0.05</b>	---	---	<b>1.16</b>	<b>1.76</b>	<b>2.58</b>	---	---	
			MRFA530T		6	4	0	0	63	32	89	0	0	
	19.05 (99)	---	0,0625		96	95	---	---	98	99	99	---	---	
	19.82 (99)	---	2014-04-05		<b>-1.01</b>		<b>-0.16</b>		<b>0.64</b>		<b>0.56</b>	<b>-0.09</b>	<b>2.62</b>	
	12.65 (99)	---			1		1		1		17	23	23	
			51		94		11		99		28	95	99	
4	<b>MRFA586WC</b>		MRFA582R	81102	<b>0.06</b>	<b>0.07</b>	---	---	<b>0.86</b>	<b>2</b>	<b>2.86</b>	---	---	
			MRFA569U		6	4	0	0	66	33	91	0	0	
	19.01 (99)	---	0,0000		97	99	---	---	93	99	99	---	---	
	20.36 (99)	---	2009-04-06		<b>-1.03</b>		<b>-0.17</b>		<b>0.54</b>		<b>0.61</b>	<b>-0.13</b>	<b>2.15</b>	
	10.86 (99)	---			6		5		5		35	54	54	
			66		95		8		99		25	80	99	

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir		
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép	Rép	Rép	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
5	<b>MRFA519WC</b>		MRFA530L	81102	<b>0.02</b>	<b>0.03</b>	<b>0.27</b>	<b>0.26</b>	<b>1.37</b>	<b>0.91</b>	<b>2.34</b>	---	---	---	---	---
			MRFA510R		2	1	11	1	28	10	62	0	0	0	0	0
	18.25 (99)	---	0,0000		71	52	84	72	99	90	99	---	---	---	---	---
	10.07 (97)	---	2009-03-16		<b>0.49</b>		<b>-0.17</b>		<b>-0.55</b>		<b>0.55</b>	<b>-0.25</b>	<b>-0.25</b>	<b>-0.91</b>	<b>-0.91</b>	<b>-0.91</b>
	-2.11 (94)	---			2		2		2		13	16	16	17	17	17
			4		8		5		82		29	10	10	67	67	67
6	<b>MRFA527XC</b>		MRFA503P	81102	<b>0.07</b>	<b>0.04</b>	---	---	<b>0.84</b>	<b>0.46</b>	<b>2.34</b>	---	---	---	---	---
			MRFA503W		2	2	0	0	38	15	72	0	0	0	0	0
	16.34 (98)	---	0,0312		99	76	---	---	93	67	99	---	---	---	---	---
	12.6 (98)	---	2010-03-18		<b>0.19</b>		<b>-0.11</b>		<b>0.58</b>		<b>0.93</b>	<b>-0.01</b>	<b>-0.01</b>	<b>2</b>	<b>2</b>	<b>2</b>
	11.03 (99)	---			2		2		2		13	22	22	22	22	22
			9		22		62		99		9	99	99	99	99	99
7	<b>MRFA521WC</b>		MRFA530L	81102	<b>0.04</b>	<b>0.04</b>	---	---	<b>1.1</b>	<b>0.85</b>	<b>2.13</b>	---	---	---	---	---
			MRFA592R		2	1	0	0	27	10	62	0	0	0	0	0
	15.81 (98)	---	0,0000		88	68	---	---	97	88	99	---	---	---	---	---
	8.93 (97)	---	2009-03-16		<b>0.2</b>		<b>-0.16</b>		<b>-0.3</b>		<b>0.78</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.24</b>	<b>-0.24</b>	<b>-0.24</b>
	-1.3 (95)	---			2		2		2		15	18	18	18	18	18
			1		21		10		88		14	21	21	85	85	85
8	<b>JNTJ34056CD</b>		JNTJ26195B	43323	<b>0.02</b>	<b>0.02</b>	<b>0.12</b>	<b>0.09</b>	<b>1.07</b>	<b>-0.09</b>	<b>1.86</b>	---	---	---	---	---
			GERA0428Z		7	5	85	38	49	22	79	0	0	0	0	0
	15.01 (98)	---	0,0685		74	32	58	8	97	24	99	---	---	---	---	---
	5.34 (95)	---	2015-10-03		---		---		---		---	<b>-0.16</b>	<b>-0.16</b>	<b>-0.71</b>	<b>-0.71</b>	<b>-0.71</b>
	-1.39 (94)	---			0		0		0		0	11	11	11	11	11
			55		---		---		---		---	60	60	75	75	75
9	<b>FSFA509YC (M)</b>		MRFA591S	81112	<b>0.03</b>	<b>0.03</b>	<b>0.28</b>	<b>0.19</b>	<b>1.4</b>	<b>0.25</b>	<b>1.64</b>	---	---	---	---	---
			MRFA531R		4	2	67	14	41	15	78	0	0	0	0	0
	14.95 (98)	---	0,0000		85	52	86	42	99	51	98	---	---	---	---	---
	4.2 (93)	---	2011-03-20		<b>0.28</b>		<b>-0.17</b>		<b>-0.43</b>		<b>0.71</b>	<b>-0.25</b>	<b>-0.25</b>	<b>-0.52</b>	<b>-0.52</b>	<b>-0.52</b>
	-5.27 (89)	---			1		1		1		10	18	18	18	18	18
			35		16		8		86		18	8	8	79	79	79

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir		
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép	Rép	Rép	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
10	<b>GUB525YC (M)</b>		MRFA588S	81102	<b>0.02</b>	<b>0.06</b>	---	---	<b>1.19</b>	<b>1.52</b>	<b>1.94</b>	---	---	---	---	---
			MRFA551X		1	1	0	0	26	9	61	0	0	0	0	0
	14.93 (98)	---	0,0000		70	98	---	---	98	99	99	---	---	---	---	---
	14.04 (99)	---	2011-04-02		<b>0.38</b>		<b>-0.19</b>		<b>0.19</b>		<b>-0.04</b>		<b>-0.19</b>		<b>0.37</b>	
	2.46 (97)	---			6		6		6		14	21	21	21	21	21
			2		11		1		96		80	36	36	36	36	90
11	<b>GUB514ZC (M)</b>		MRFA555T	81102	<b>0.08</b>	<b>0.05</b>	<b>0.08</b>	<b>0.34</b>	<b>0.98</b>	<b>1.28</b>	<b>1.75</b>	---	---	---	---	---
			MRFA525W		2	1	25	3	33	12	64	0	0	0	0	0
	14.86 (98)	---	0,0156		99	94	47	91	95	98	98	---	---	---	---	---
	13.81 (99)	---	2012-03-21		<b>0.16</b>		<b>-0.12</b>		<b>0.27</b>		<b>0.92</b>		<b>-0.11</b>		<b>1.73</b>	
	6.96 (99)	---			3		3		3		12	17	17	17	17	17
			5		24		49		97		9	87	87	87	87	99
12	<b>JNTJ43836BD</b>		GERA9538Z	43323	<b>0.06</b>	<b>0.04</b>	<b>0.33</b>	<b>0.17</b>	<b>1</b>	<b>0.06</b>	<b>2.07</b>	---	---	---	---	---
			GERA0316Z		3	2	57	19	29	13	61	0	0	0	0	0
	14.81 (98)	---	0,1032		97	67	90	36	96	36	99	---	---	---	---	---
	4.32 (94)	---	2014-02-04		---		---		---		---		<b>-0.21</b>		<b>-1.25</b>	
	-4.64 (90)	---			0		0		0		0	14	14	14	14	14
			2		---		---		---		---	22	22	22	22	53
13	<b>GAVL81799DD</b>		PAGI86809B	43465	<b>0.09</b>	<b>0.03</b>	<b>0.22</b>	<b>0.19</b>	<b>0.56</b>	<b>0.58</b>	<b>2.25</b>	<b>1.2</b>	<b>1.2</b>	<b>0.7</b>	<b>0.7</b>	<b>0.7</b>
			GERA0834Z		6	4	81	33	59	30	87	88	88	88	88	90
	14.27 (98)	10.32 (96)	0,0037		99	58	78	41	85	74	99	98	98	98	98	98
	7.27 (96)	8.49 (96)	2016-02-29		---		---		---		---		<b>-0.2</b>		<b>-1.61</b>	
	-3.6 (92)	-0.11 (94)			0		0		0		0	17	17	17	17	17
			40		---		---		---		---	26	26	26	26	36
14	<b>JNTJ92695ED</b>		JNTJ43852B	43323	<b>0.07</b>	<b>0.03</b>	<b>0.23</b>	<b>0.09</b>	<b>0.82</b>	<b>-0.18</b>	<b>1.99</b>	---	---	---	---	---
			GERA0316Z		3	2	70	22	33	12	64	0	0	0	0	0
	14.1 (98)	---	0,0741		99	47	80	8	92	18	99	---	---	---	---	---
	3.74 (93)	---	2017-01-08		---		---		---		---		<b>-0.18</b>		<b>-0.9</b>	
	-3.54 (92)	---			0		0		0		0	12	12	12	12	12
			14		---		---		---		---	42	42	42	42	68

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép	Rép	Rép	Rép	Rép	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
15	<b>MRFA516XC</b>		MRFA503P	81102	<b>0.06</b>	<b>0.04</b>	---	---	<b>1</b>	<b>0.68</b>	<b>1.64</b>	---	---	---	---	---
			MRFA525W		2	2	0	0	38	15	74	0	0	0	0	0
	13.86 (98)	---	0,0312		98	85	---	---	96	81	98	---	---	---	---	---
	10.47 (98)	---	2010-03-16		<b>0.28</b>		<b>-0.13</b>		<b>0.75</b>		<b>1.2</b>		<b>-0.07</b>		<b>1.58</b>	
	6.92 (99)	---			2		2		2		21		30		30	
			10		16		45		99		4		98		98	
16	<b>RBCN201ZC (M)</b>		NKF57X	43406	<b>0.02</b>	<b>0.03</b>	---	---	<b>1.74</b>	<b>-0.11</b>	<b>1.04</b>	---	---	---	---	---
			MHL50U		5	3	0	0	59	27	85	0	0	0	0	0
	13.56 (97)	---	0,0000		72	48	---	---	99	23	94	---	---	---	---	---
	3.2 (92)	---	2012-05-29		---		---		---		---	---	---	---	---	---
	-5.33 (89)	---			0		0		0		0		0		0	
			61		---		---		---		---	---	---		---	---
17	<b>GUB516YC (M)</b>		MRFA588S	81102	<b>0.01</b>	<b>0.04</b>	---	---	<b>0.62</b>	<b>0.68</b>	<b>2.13</b>	---	---	---	---	---
			MRFA525W		7	5	0	0	68	35	91	0	0	0	0	0
	13.38 (97)	---	0,0000		56	84	---	---	87	81	99	---	---	---	---	---
	7.07 (96)	---	2011-03-28		<b>1.03</b>		<b>-0.2</b>		<b>-0.01</b>		<b>0.73</b>		<b>-0.19</b>		<b>0.38</b>	
	-1.9 (94)	---			3		3		3		17		27		27	
			81		1		1		93		17		33		91	
18	<b>GUB600AD (M)</b>		MRFA546W	81102	<b>0.03</b>	<b>0.03</b>	---	---	<b>0.63</b>	<b>0.62</b>	<b>1.92</b>	---	---	---	---	---
			GUB567Z		5	4	0	0	60	29	88	0	0	0	0	0
	12.96 (97)	---	0,0273		77	49	---	---	87	77	99	---	---	---	---	---
	7.04 (96)	---	2013-04-14		---		---		---		<b>0.78</b>		<b>-0.17</b>		<b>0.5</b>	
	-0.95 (95)	---			0		0		0		6		16		16	
			50		---		---		---		15		50		91	
19	<b>JNTJ43852BD</b>		GERA5296Y	43323	<b>0.07</b>	<b>0.03</b>	<b>0.07</b>	<b>0.05</b>	<b>0.46</b>	<b>-0.45</b>	<b>1.9</b>	---	---	---	---	---
			JNTJ71336X		10	7	90	47	58	29	85	0	0	0	0	0
	12.54 (97)	---	0,0486		99	65	45	3	80	5	99	---	---	---	---	---
	1.35 (89)	---	2014-02-03		---		---		---		---		<b>-0.19</b>		<b>-0.9</b>	
	-5.39 (89)	---			0		0		0		0		29		29	
			91		---		---		---		---		34		68	

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
20	<b>GAVL31947DD</b>		GERA2680X	43465	<b>0.01</b>	<b>0.03</b>	<b>0.86</b>	<b>0.09</b>	<b>2.07</b>	<b>0.11</b>	<b>1.03</b>	<b>0.6</b>	<b>0.39</b>			
			GAVL0511C		4	3	75	24	47	20	74	77	80			
	12.04 (97)	9.29 (96)	0,0414		58	50	99	8	99	41	94	77	93			
	2.17 (91)	4.32 (93)	2016-06-10		---	---	---	---	---	---	---	<b>-0.24</b>	<b>-1.64</b>			
	-8.31 (81)	-4.09 (87)			0	0	0	0	0	0	0	8	8			
			23		---	---	---	---	---	---	---	10	34			
21	<b>GAVL0553CD</b>		GERA1035Z	43465	<b>-0.01</b>	<b>0.06</b>	<b>0.62</b>	<b>0.26</b>	<b>1.57</b>	<b>0.95</b>	<b>1.32</b>	<b>0.92</b>	<b>1.12</b>			
			GERA7368A		3	2	71	21	44	18	78	82	86			
	11.71 (96)	3.87 (85)	0,0650		23	98	99	72	99	92	96	93	99			
	8.43 (97)	7.81 (96)	2015-04-23		---	---	---	---	---	---	---	<b>-0.2</b>	<b>-0.11</b>			
	-2.29 (94)	-0.57 (93)			0	0	0	0	0	0	0	27	27			
			21		---	---	---	---	---	---	---	29	86			
22	<b>GUB548CD (M)</b>		GUB511Z	81102	<b>0.07</b>	<b>0.04</b>	<b>0.27</b>	<b>0.25</b>	<b>1.29</b>	<b>0.82</b>	<b>0.93</b>	---	---			
			GUB501Y		6	4	12	2	63	32	88	0	0			
	11.32 (96)	---	0,0039		99	75	84	69	99	87	93	---	---			
	9.5 (97)	---	2015-04-07		---	---	---	---	---	---	<b>0.01</b>	<b>-0.1</b>	<b>1.38</b>			
	3.55 (98)	---			0	0	0	0	0	5	5	14	14			
			48		---	---	---	---	---	---	76	91	97			
23	<b>GUB512BD (M)</b>		MRFA586W	61106	<b>0.05</b>	<b>0.06</b>	<b>0.11</b>	<b>0.39</b>	<b>0.52</b>	<b>1.48</b>	<b>1.67</b>	---	---			
			GUB506Y		2	1	30	3	35	14	70	0	0			
	11.22 (96)	---	0,0156		95	97	57	96	83	99	98	---	---			
	10.73 (98)	---	2014-03-31		<b>0.1</b>	<b>-0.2</b>	<b>0.3</b>	<b>0.43</b>	<b>0.43</b>	<b>0.43</b>	<b>-0.18</b>	<b>1.45</b>				
	0.88 (96)	---			1	1	1	1	1	10	19	19	19			
			5		29	1	1	97	97	37	46	46	97			
24	<b>GAVL32455DD</b>		PAGI86809B	43465	<b>0.06</b>	<b>0.04</b>	<b>0.47</b>	<b>0.26</b>	<b>0.64</b>	<b>0.86</b>	<b>1.9</b>	<b>2.02</b>	<b>0.59</b>			
			GAVL2137B		4	3	74	25	40	18	74	83	87			
	11.05 (96)	10.39 (96)	0,0045		97	80	98	72	87	89	99	99	98			
	5.68 (95)	7.19 (95)	2016-11-03		---	---	---	---	---	---	---	<b>-0.23</b>	<b>-2.06</b>			
	-6.99 (85)	-2.89 (90)			0	0	0	0	0	0	0	12	12			
			21		---	---	---	---	---	---	---	15	18			

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
25	<b>JNTJ26195BD</b>		GERA5296Y	43323	<b>0.06</b>	<b>0.02</b>	<b>0.08</b>	<b>0.02</b>	<b>0.74</b>	<b>-0.33</b>	<b>1.23</b>	---	---	---	---	---
			GERA0404Z		13	9	93	56	66	35	87	0	0	0	0	0
	10.66 (96)	---	0,1829		98	24	48	1	90	9	95	---	---	---	---	---
	1.75 (90)	---	2014-01-20		---	---	---	---	---	---	---	---	---	<b>-0.13</b>	<b>-1.02</b>	---
	-3.97 (92)	---			0		0		0		0	24	24			
			152		---	---	---	---	---	---	---	76	63			
26	<b>FSFA41511DD</b>		MRFA527X	81119	<b>0.05</b>	<b>0.04</b>	<b>0.21</b>	<b>0.21</b>	<b>0.52</b>	<b>0.52</b>	<b>1.62</b>	---	---	---	---	---
			GUB615A		5	3	84	31	58	26	11	0	0	0	0	0
	10.39 (96)	---	0,0996		94	74	78	53	83	70	98	---	---	---	---	---
	7.04 (96)	---	2016-03-31		---	---	---	---	---	---	---	---	---	---	---	---
	3.1 (98)	---			0		0		0		0	0	0			
			63		---	---	---	---	---	---	---	---	---	---	---	---
27	<b>JNTJ43364BD</b>		GERA9538Z	43323	<b>0.08</b>	<b>0.04</b>	<b>0.14</b>	<b>0.16</b>	<b>0.36</b>	<b>0.14</b>	<b>1.61</b>	---	---	---	---	---
			JNTJ24389Y		9	6	89	45	59	29	81	0	0	0	0	0
	10.26 (95)	---	0,0315		99	73	63	28	76	43	98	---	---	---	---	---
	1.98 (90)	---	2014-10-20		---	---	---	---	---	---	---	---	---	<b>-0.2</b>	<b>-1.74</b>	---
	-7.25 (84)	---			0		0		0		0	18	18			
			84		---	---	---	---	---	---	---	27	30			
28	<b>GUB562ZC (M)</b>		MRFA525U	81102	<b>0.02</b>	<b>0.02</b>	---	---	<b>0.55</b>	<b>0.71</b>	<b>1.44</b>	---	---	---	---	---
			GUB551Y		2	1	0	0	27	10	61	0	0	0	0	0
	10.02 (95)	---	0,0078		71	27	---	---	84	83	97	---	---	---	---	---
	5.27 (95)	---	2012-04-22		<b>-1.91</b>		<b>-0.16</b>		<b>0.01</b>		<b>1.06</b>	<b>-0.13</b>	<b>1.14</b>			
	-0.67 (95)	---			8		8		8		14	26	26			
			6		99		14		94		6	76	95			
29	<b>MRFA531WC</b>		MRFA530L	81102	<b>0.06</b>	<b>0.04</b>	---	---	<b>0.36</b>	<b>0.84</b>	<b>1.49</b>	---	---	---	---	---
			MRFA510P		2	2	0	0	39	15	74	0	0	0	0	0
	9.57 (95)	---	0,0000		98	81	---	---	76	88	97	---	---	---	---	---
	6.46 (95)	---	2009-03-17		<b>0.32</b>		<b>-0.14</b>		<b>0.23</b>		<b>0.22</b>	<b>-0.17</b>	<b>0.16</b>			
	-1.4 (94)	---			3		2		2		16	22	22			
			9		14		30		97		56	49	89			

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
30	<b>JNTJ43515CD</b>		GERA5296Y	43323	<b>0.04</b>	<b>0.04</b>	<b>0.25</b>	<b>0.12</b>	<b>0.86</b>	<b>-0.09</b>	<b>1.1</b>	---	---	---	---	---
			GERA0299Z		4	2	54	18	27	12	60	0	0	0	0	0
	9.43 (95)	---	0,0611		91	67	82	15	93	25	94	---	---	---	---	---
	-0.39 (85)	---	2015-01-06		---	---	---	---	---	---	---	---	<b>-0.24</b>	<b>-1.37</b>	<b>-1.37</b>	<b>-1.37</b>
	-9.82 (74)	---			0		0		0		0	6	6	6	6	6
			3		---	---	---	---	---	---	---	11	48	48	48	48
31	<b>MRFA544XC</b>		MRFA530L	81102	<b>0.09</b>	<b>0.03</b>	---	---	<b>0.84</b>	<b>0.65</b>	<b>0.88</b>	---	---	---	---	---
			MRFA501T		7	5	0	0	70	38	92	0	0	0	0	0
	9.32 (95)	---	0,0000		99	40	---	---	93	79	92	---	---	---	---	---
	4.43 (94)	---	2010-03-24		<b>-0.19</b>	<b>-0.17</b>	<b>0.06</b>	<b>-0.1</b>	<b>-0.19</b>	<b>-0.19</b>	<b>-0.19</b>	<b>-0.19</b>	<b>-0.19</b>	<b>-0.19</b>	<b>-0.19</b>	<b>-0.19</b>
	-3.66 (92)	---			2		2		2		16	38	38	38	38	38
			79		56		8		94		83	38	38	38	38	38
32	<b>GAVL8553BD</b>		GERA0427Z	43465	<b>0.05</b>	<b>0.05</b>	<b>0.42</b>	<b>0.33</b>	<b>0.22</b>	<b>1.08</b>	<b>1.98</b>	<b>1.74</b>	<b>1.74</b>	<b>1.74</b>	<b>1.74</b>	<b>1.74</b>
			GERA42687U		6	4	86	36	62	30	88	89	89	89	89	89
	9.27 (94)	11.77 (97)	0,0646		94	95	96	89	69	95	99	99	99	99	99	99
	6.33 (95)	8 (96)	2014-05-03		---	---	---	---	---	---	<b>0.04</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.21</b>
	-5.03 (90)	-1.02 (93)			0		0		0		5	40	40	40	40	40
			58		---	---	---	---	---	---	75	21	21	21	21	21
33	<b>JNTJ29134WC</b>		GERA6594R	43323	<b>0.06</b>	<b>0.04</b>	<b>0.15</b>	<b>0.11</b>	<b>0.05</b>	<b>0.07</b>	<b>1.75</b>	---	---	---	---	---
			JFL05307T		7	5	74	30	50	27	78	0	0	0	0	0
	8.88 (94)	---	0,0430		98	74	67	12	58	37	98	---	---	---	---	---
	2.97 (92)	---	2009-12-28		---	---	---	---	---	---	<b>-0.09</b>	<b>-0.13</b>	<b>-0.13</b>	<b>-0.13</b>	<b>-0.13</b>	<b>-0.13</b>
	-3.72 (92)	---			0		0		0		2	31	31	31	31	31
			20		---	---	---	---	---	---	83	76	76	76	76	76
34	<b>GAVL1325CD</b>		GERA4776Y	43465	<b>-0.06</b>	<b>0.03</b>	<b>0.66</b>	<b>0.2</b>	<b>1.04</b>	<b>0.28</b>	<b>1.48</b>	<b>0.56</b>	<b>0.56</b>	<b>0.56</b>	<b>0.56</b>	<b>0.56</b>
			GERA0793Z		4	2	73	24	42	18	75	80	80	80	80	80
	8.77 (94)	-0.38 (64)	0,0738		2	64	99	50	96	54	97	74	74	74	74	74
	-0.54 (84)	-0.27 (82)	2015-10-23		---	---	---	---	---	---	<b>0.09</b>	<b>-0.27</b>	<b>-0.27</b>	<b>-0.27</b>	<b>-0.27</b>	<b>-0.27</b>
	-12.34 (61)	-9.71 (63)			0		0		0		1	19	19	19	19	19
			19		---	---	---	---	---	---	70	6	6	6	6	6

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
35	<b>MRFA575UC</b>		MRFA570R	81102	<b>0.02</b>	<b>0.04</b>	<b>0.18</b>	<b>0.21</b>	<b>1.22</b>	<b>0.6</b>	<b>0.49</b>	---	---			
			MRFA562N		5	4	12	2	58	27	87	0	0			
	8.62 (94)	---	0,0000		75	82	73	54	98	76	84	---	---			
	5.49 (95)	---	2008-04-14		<b>-0.83</b>		<b>-0.14</b>		<b>0.03</b>		<b>0.86</b>	<b>-0.12</b>		<b>1.32</b>		
	-0.02 (96)	---			3		3		3		38	56	56			
			51		89		27		94		12	86	97			
36	<b>GUB618AD (M)</b>		MRFA516X	81102	<b>0.03</b>	<b>0.05</b>	---	---	<b>0.83</b>	<b>0.78</b>	<b>0.79</b>	---	---			
			MRFA538W		5	4	0	0	63	30	89	0	0			
	8.51 (93)	---	0,0547		87	90	---	---	92	85	90	---	---			
	6.46 (95)	---	2013-12-08		---		---		---		<b>0.98</b>	<b>-0.1</b>		<b>0.99</b>		
	0.93 (96)	---			0		0		0		9	14	14			
			62		---		---		---		8	91	94			
37	<b>GERA5296YC</b>		GERA2711W	43323	<b>0.04</b>	<b>0.04</b>	<b>0.05</b>	<b>0.11</b>	<b>0.28</b>	<b>-0.08</b>	<b>1.33</b>	---	---			
			GERA94300T		14	10	94	59	74	44	92	0	0			
	8.48 (93)	---	0,0498		87	72	37	13	72	25	96	---	---			
	-0.41 (85)	---	2011-11-02		---		---		---		<b>0.05</b>	<b>-0.21</b>		<b>-1.41</b>		
	-9.19 (77)	---			0		0		0		3	40	40			
			175		---		---		---		74	20	46			
38	<b>PAGI86809BD</b>		GG34X	43465	<b>0.08</b>	<b>0.01</b>	<b>0.38</b>	<b>0.1</b>	<b>0.07</b>	<b>0.58</b>	<b>1.8</b>	<b>1.27</b>	<b>0.44</b>			
			PAGI78T		11	8	92	50	76	46	93	95	96			
	8.1 (93)	7.06 (93)	0,0013		99	17	94	10	59	74	98	98	94			
	5.02 (94)	5.76 (94)	2014-10-20		---		---		---		---	<b>-0.12</b>		<b>-1.85</b>		
	-3.72 (92)	-1.16 (93)			0		0		0		0	38	38			
			131		---		---		---		---	86	26			
39	<b>GAVL32516DD</b>		PAGI86809B	43465	<b>0.07</b>	<b>0.03</b>	<b>0.37</b>	<b>0.18</b>	<b>0.23</b>	<b>0.47</b>	<b>1.54</b>	<b>1.31</b>	<b>0.01</b>			
			GAVL2204B		4	3	74	25	48	22	80	85	88			
	7.57 (92)	10.11 (96)	0,0052		99	44	93	37	69	67	97	98	23			
	1.56 (89)	3.85 (92)	2016-11-10		---		---		---		---	<b>-0.2</b>		<b>-2.02</b>		
	-8.86 (79)	-4.54 (86)			0		0		0		0	14	14			
			21		---		---		---		---	27	19			



Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
					ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir		
	GAIN(%)	CARC(%)	Mère		Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir Mat	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir	Rép. Dir
	MAT(%)	MAT-U(%)	Consanguinité		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures		Rép.	Rép	Rép	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
40	<b>GG4AD (M)</b>		MRFA545T	0	---	---	<b>0.17</b>	<b>0.24</b>	<b>0.86</b>	<b>0.43</b>	---	---	---	---	---	---
			ZFL239T		0	0	8	1	3	1	0	0	0	0	0	0
	7.37 (92)	---	0,0000		---	---	70	65	93	64	---	---	---	---	---	---
	1.93 (90)	---	2013-03-23		---	---	---	---	---	---	---	---	<b>-0.14</b>	<b>-0.71</b>		
	-5.48 (89)	---			0	0	0	0	0	0	0	0	1	1	1	1
			1		---	---	---	---	---	---	---	---	71	74	74	74
41	<b>GERA3192XC</b>		GERA25975S	43465	<b>0.04</b>	<b>0.02</b>	<b>0.48</b>	<b>0.02</b>	<b>1.05</b>	<b>-0.35</b>	<b>0.71</b>	<b>0.39</b>	<b>0.41</b>			
			GERA93479T		5	4	80	30	55	26	85	71	75			
	7.15 (91)	4.18 (86)	0,1010		87	38	98	1	96	8	89	56	93			
	-4.16 (67)	-1.98 (74)	2010-11-25		---	---	---	---	---	---	<b>0.21</b>	<b>-0.28</b>	<b>-1.94</b>			
	-13.84 (51)	-9.87 (63)			0	0	0	0	0	0	6	59	59	59	59	59
			36		---	---	---	---	---	---	58	5	23	23	23	23
42	<b>MRFA546WC</b>		MRFA501N	81102	<b>0.01</b>	<b>0.02</b>	---	---	<b>0.67</b>	<b>0.34</b>	<b>0.64</b>	---	---	---	---	---
			MRFA655R		7	5	0	0	67	35	91	0	0	0	0	0
	6.87 (91)	---	0,0000		54	34	---	---	88	57	88	---	---	---	---	---
	0.72 (88)	---	2009-03-19		<b>0.43</b>	<b>-0.17</b>	<b>-0.34</b>	<b>0.86</b>	<b>-0.19</b>	<b>-0.13</b>	<b>0.86</b>	<b>-0.19</b>	<b>-0.13</b>			
	-7.44 (84)	---			2	2	2	2	31	54	54	54	54	54	54	54
			77		10	9	88	11	35	35	86	86	86	86	86	86
43	<b>GUB511ZC (M)</b>		MRFA555T	61106	<b>0.09</b>	<b>0.03</b>	<b>0.22</b>	<b>0.24</b>	<b>1.14</b>	<b>0.65</b>	<b>0.06</b>	---	---	---	---	---
			MRFA540T		10	7	48	7	76	44	93	0	0	0	0	0
	6.53 (90)	---	0,0000		99	44	79	65	97	79	68	---	---	---	---	---
	5 (94)	---	2012-03-20		<b>-0.24</b>	<b>-0.13</b>	<b>-0.13</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.21</b>	<b>-0.1</b>	<b>1.18</b>			
	-0.04 (96)	---			3	3	3	3	23	35	35	35	35	35	35	35
			122		60	44	91	88	88	92	92	92	92	92	92	92
44	<b>JNTJ34043CD</b>		JNTJ26195B	43323	<b>-0.02</b>	<b>0.02</b>	<b>0.03</b>	<b>0.08</b>	<b>0.5</b>	<b>-0.38</b>	<b>0.81</b>	---	---	---	---	---
			GERA0308Z		5	4	79	30	43	18	72	0	0	0	0	0
	6.45 (90)	---	0,1076		13	34	33	7	82	7	91	---	---	---	---	---
	-3 (74)	---	2015-10-03		---	---	---	---	---	---	---	<b>-0.17</b>	<b>-1.18</b>			
	-9.05 (78)	---			0	0	0	0	0	0	0	12	12	12	12	12
			30		---	---	---	---	---	---	---	50	56	56	56	56

