

# Rapport de génétique supérieure pour la race NC Béliers avec progéniture triés par MAT

| incluant les animaux disposés | nés à partir de 2007 |

				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	Rép. 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	% Dir Mat
	MAT(%)	MAT-U(%)	Consanguinité	Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST+	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
			#Progénitures	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
				%	%	%	%	%	%	%	%	%	%	%	%
1	<b>NAC37ZC (M)</b>		ROP56W	43065	<b>-0.01</b>	<b>0.04</b>	<b>0.27</b>	<b>0.16</b>	<b>0.82</b>	<b>0.67</b>	<b>2.21</b>	---	---		
			NAC14U		7	5	89	40	70	37	92	0	0		
	14.13 (99)	---	0.0000		38	88	88	50	99	96	99	---	---		
	7.6 (99)	---	2012-03-09		---	---	---	---	---	---	<b>1.33</b>	<b>-0.18</b>	<b>-1.27</b>		
	-2.93 (99)	---			0	0	0	0	10	10	27	27	27		
			101		---	---	---	---	---	---	14	67	88		
2	<b>BYG90072CD</b>		NAC37Z	43490	<b>-0.01</b>	<b>0.04</b>	<b>0.56</b>	<b>0.28</b>	<b>0.95</b>	<b>0.62</b>	<b>2.11</b>	<b>0.49</b>	<b>0.02</b>		
			BYG5144W		3	2	63	20	41	19	74	17	19		
	12.54 (99)	12.51 (99)	0.0421		32	87	99	87	99	94	99	99	77		
	4.22 (99)	6.84 (99)	2015-03-23		---	---	---	---	---	---	<b>1.49</b>	<b>-0.19</b>	<b>-1.05</b>		
	-5.31 (99)	-0.8 (99)			0	0	0	0	10	10	15	15	15		
			10		---	---	---	---	---	---	6	52	93		
3	<b>BYG62638DD</b>		LXR70A	43065	<b>0</b>	<b>0.05</b>	<b>0.44</b>	<b>0.38</b>	<b>0.74</b>	<b>1.01</b>	<b>1.65</b>	---	---		
			BYG9679Y		2	1	56	12	32	12	68	0	0		
	9.92 (98)	---	0.0174		55	97	98	97	99	99	99	---	---		
	3.86 (99)	---	2016-03-13		---	---	---	---	---	---	<b>1.48</b>	<b>-0.22</b>	<b>-0.93</b>		
	-7.55 (98)	---			0	0	0	0	6	6	7	7	7		
			4		---	---	---	---	---	---	7	29	95		
4	<b>BYG94848BD</b>		BYG3191X	43065	<b>0</b>	<b>0.03</b>	<b>0.44</b>	<b>0.26</b>	<b>1.01</b>	<b>0.6</b>	<b>1.32</b>	<b>-0.78</b>	<b>0.03</b>		
			BYG5026T		5	3	81	30	57	27	86	36	39		
	9.81 (98)	6.71 (98)	0.0474		56	73	98	80	99	94	99	10	81		
	2.11 (98)	3.7 (98)	2014-02-20		---	---	---	---	---	---	<b>1.38</b>	<b>-0.21</b>	<b>-0.87</b>		
	-7.62 (98)	-4.09 (98)			0	0	0	0	19	19	26	26	26		
			36		---	---	---	---	---	---	12	35	96		

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		ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
					Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
5	<b>ROP56WC (M)</b>		---	43065	---	---	---	---	---	---	---	---	---	---	---	---
	4.65 (96)	---	0.0000		0	0	0	0	0	0	0	0	0	0	0	0
	1.24 (98)	---	2009-02-08		---	---	---	---	---	---	1.26	---	-0.16	---	-1.53	---
	-8.64 (98)	---			0	0	0	0	7	9	---	---	9	---	9	---
			2		---	---	---	---	18	81	---	---	80	---	80	---
6	<b>ZLS93XC (M)</b>		LOG89T	43065	<b>0.01</b>	<b>0.03</b>	<b>0.31</b>	<b>0.11</b>	<b>0.79</b>	<b>0.14</b>	<b>1.61</b>	---	---	---	---	---
	10.93 (99)	---	ZLS40S		2	1	34	4	33	13	68	---	0	---	0	---
	0.59 (98)	---	0.0185		75	70	92	29	99	65	99	---	---	---	---	---
	-10.35 (96)	---	2010-01-12		---	---	---	---	---	---	1.06	---	-0.24	---	-2.04	---
			6		0	0	0	0	8	18	---	---	18	---	18	---
					---	---	---	---	31	17	---	---	58	---	58	---
7	<b>BYG94896BD</b>		BYG78863Z	43455	<b>-0.02</b>	<b>0.05</b>	<b>0.47</b>	<b>0.39</b>	<b>0.96</b>	<b>0.85</b>	<b>0.91</b>	---	---	---	---	---
	6.98 (97)	---	BYG9656Y		2	2	70	17	40	15	79	---	0	---	0	---
	-0.26 (98)	---	0.0185		20	96	99	98	99	98	97	---	---	---	---	---
	-11.91 (94)	---	2014-03-09		---	---	---	---	---	---	1.38	---	-0.24	---	-1.54	---
			20		0	0	0	0	3	8	---	---	8	---	8	---
					---	---	---	---	12	17	---	---	80	---	80	---
8	<b>IVX19UC (M)</b>		---	4090	<b>0</b>	<b>0.02</b>	<b>0.11</b>	<b>0.28</b>	<b>-0.14</b>	<b>0.49</b>	<b>1.86</b>	---	---	---	---	---
	7.78 (98)	---	---		3	2	76	21	46	18	78	---	0	---	0	---
	-1.42 (97)	---	0.0000		41	54	53	85	79	90	99	---	---	---	---	---
	-13.16 (91)	---	2008-03-20		---	---	---	---	---	---	---	---	-0.23	---	-3.14	---
			38		0	0	0	0	0	3	---	---	3	---	3	---
					---	---	---	---	---	---	---	---	24	---	18	---
9	<b>LXR70AD (M)</b>		ZLS12Y	43065	<b>0.01</b>	<b>0.04</b>	<b>0.43</b>	<b>0.28</b>	<b>0.66</b>	<b>0.39</b>	<b>1.09</b>	---	---	---	---	---
	6.73 (97)	---	ZLS71R		4	3	80	26	54	24	86	---	0	---	0	---
	-1.89 (96)	---	0.0288		58	88	98	86	98	85	98	---	---	---	---	---
	-11.86 (94)	---	2013-05-22		---	---	---	---	---	---	1.21	---	-0.22	---	-1.67	---
			36		0	0	0	0	11	16	---	---	16	---	16	---
					---	---	---	---	21	28	---	---	74	---	74	---



## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
	GAIN(%)	CARC(%)			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	ÉPD Dir Mat
	MAT(%)	MAT-U(%)	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-HP(%)	MAT-UHP(%)	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
			Date Naiss.		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±						
			#Progénitures		ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
					Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %	Rép. %
10	<b>WGM9CD (M)</b>		AIUK10972U	21109	<b>0</b>	<b>0.03</b>	<b>0.2</b>	<b>0.21</b>	<b>0.29</b>	<b>0.39</b>	<b>1.11</b>	---				<b>0.01</b>
			WGM58X		2	1	68	16	29	10	69	15				17
	5.97 (97)	---	0.0000		42	68	78	66	93	85	98	---				---
	-1.96 (96)	---	2015-02-12		---	---	---	---	---	---	<b>1.19</b>	<b>-0.2</b>				<b>-2.37</b>
	-12.27 (93)	---			0		0		0		5	8				8
			15		---	---	---	---	---	---	22	50				44
11	<b>BYG96582AD</b>		BYG3191X	43065	<b>0.01</b>	<b>0.04</b>	<b>0.33</b>	<b>0.33</b>	<b>0.01</b>	<b>1.01</b>	<b>0.83</b>	<b>-0.83</b>				<b>-0.09</b>
			BYG9679Y		3	2	72	22	46	20	80	63				72
	2.31 (92)	0.76 (91)	0.0428		62	89	93	92	86	99	96	8				40
	-1.97 (96)	-1.06 (96)	2013-02-17		---	---	---	---	---	---	<b>1.58</b>	<b>-0.25</b>				<b>-0.98</b>
	-13.63 (90)	-10.44 (91)			0		0		0		17	21				21
			18		---	---	---	---	---	---	4	14				94
12	<b>LEOF0733XC</b>		LEV4S	43363	<b>-0.02</b>	<b>0.05</b>	<b>0.37</b>	<b>0.37</b>	<b>0.63</b>	<b>0.76</b>	<b>0.4</b>	---				---
			LEOF527U		9	6	89	44	70	40	91	0				0
	3.14 (94)	---	0.0220		15	94	95	97	98	97	90	---				---
	-2.21 (96)	---	2010-02-23		---	---	---	---	---	---	<b>1.18</b>	<b>-0.21</b>				<b>-1.16</b>
	-11.82 (94)	---			0		0		0		9	17				17
			80		---	---	---	---	---	---	23	40				91
13	<b>BYG96593AD</b>		BYG3191X	43065	<b>0.01</b>	<b>0.03</b>	<b>0.51</b>	<b>0.31</b>	<b>0.67</b>	<b>0.63</b>	<b>1.07</b>	<b>-0.77</b>				<b>0.32</b>
			BYG3198X		2	1	51	13	30	12	62	63				72
	6.32 (97)	1.21 (92)	0.0399		68	78	99	91	98	95	98	10				99
	-2.62 (96)	-1.36 (95)	2013-02-22		---	---	---	---	---	---	<b>1.54</b>	<b>-0.28</b>				<b>-1.59</b>
	-14.24 (87)	-10.73 (90)			0		0		0		17	21				21
			2		---	---	---	---	---	---	5	5				78
14	<b>BYG5118WC</b>		NAC18U	43065	<b>0.01</b>	<b>0.02</b>	<b>0.36</b>	<b>0.2</b>	<b>0.52</b>	<b>0.24</b>	<b>0.86</b>	<b>0.1</b>				<b>-0.27</b>
			BYG37S		4	3	62	21	40	20	72	38				41
	5.19 (96)	7.15 (98)	0.0387		60	47	95	65	97	74	96	92				2
	-2.75 (96)	-0.03 (97)	2009-02-18		---	---	---	---	---	---	<b>1.6</b>	<b>-0.18</b>				<b>-0.54</b>
	-9.84 (97)	-5.84 (98)			0		0		0		24	27				27
			6		---	---	---	---	---	---	3	62				98

## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père Mère	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
	GAIN(%)	CARC(%)			ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir Mat	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir	ÉPD Dir		
	MAT(%)	MAT-U(%)	Consanguinité		Rép. Dir Mat	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
	MAT-HP(%)	MAT-UHP(%)	Date Naiss.		% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir Mat	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir	% Dir
			#Progénitures		Âge 1er agn.	# Né 1er agn.	PST1er	Intervalle agn.	# Né suivant	PST±	PST±	PST±	PST±	PST±	PST±	PST±
					ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
					Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.	Rép.
					%	%	%	%	%	%	%	%	%	%	%	%
15	<b>KTN1CD (M)</b>		AIUK10972U	21121	<b>0.01</b>	<b>0.03</b>	<b>0.33</b>	<b>0.14</b>	<b>0.31</b>	<b>0.16</b>	<b>1</b>	---	---	---	---	---
			KTN10Y		3	2	77	22	38	14	77	0	0	0	0	0
	4.98 (96)	---	0.0000		78	73	93	40	94	67	97	---	---	---	---	---
	-2.8 (95)	---	2015-02-09		---	---	---	---	---	---	---	---	<b>-0.19</b>	<b>-2.62</b>	<b>-2.62</b>	<b>-2.62</b>
	-12.74 (92)	---			0		0		0		0	8	8	8	8	8
			31		---	---	---	---	---	---	---	54	54	54	54	54
16	<b>BYG78863ZC</b>		CHR2845U	43065	<b>-0.01</b>	<b>0.03</b>	<b>0.47</b>	<b>0.28</b>	<b>1.03</b>	<b>0.35</b>	<b>0.47</b>	<b>0.02</b>	<b>0.08</b>	<b>0.08</b>	<b>0.08</b>	<b>0.08</b>
			BYG0862U		4	3	76	26	52	24	83	40	42	42	42	42
	5.32 (96)	4.22 (96)	0.0000		38	75	99	85	99	83	91	89	90	90	90	90
	-2.84 (95)	-0.82 (96)	2012-02-12		<b>0.41</b>	<b>-0.13</b>	<b>-0.99</b>	<b>1.46</b>	<b>-0.19</b>	<b>-1.04</b>	<b>-1.04</b>	<b>-0.19</b>	<b>-1.04</b>	<b>-1.04</b>	<b>-1.04</b>	<b>-1.04</b>
	-11.09 (95)	-7.54 (96)			2		2		2		26	34	34	34	34	34
			24		53		28		75		8	51	93	93	93	93
17	<b>BYG3159XC (M)</b>		BYG5136W	332	<b>0</b>	<b>0.03</b>	<b>0.38</b>	<b>0.27</b>	<b>0.55</b>	<b>0.52</b>	<b>0.56</b>	<b>-0.8</b>	<b>0.11</b>	<b>0.11</b>	<b>0.11</b>	<b>0.11</b>
			BYG0862U		2	1	50	10	32	12	68	19	20	20	20	20
	3.61 (94)	0.41 (90)	0.0187		43	78	96	83	97	91	93	10	92	92	92	92
	-2.94 (95)	-1.86 (95)	2010-02-22		---	---	---	---	---	---	<b>1.59</b>	<b>-0.2</b>	<b>-0.72</b>	<b>-0.72</b>	<b>-0.72</b>	<b>-0.72</b>
	-11.4 (95)	-8.71 (95)			0		0		0		14	21	21	21	21	21
			4		---	---	---	---	---	---	4	46	97	97	97	97
18	<b>WYN4ZC (M)</b>		NAC10X	4090	<b>-0.01</b>	<b>0.01</b>	<b>0.18</b>	<b>0.15</b>	<b>0.1</b>	<b>-0.01</b>	<b>1.68</b>	---	---	---	---	---
			DET89T		1	1	49	8	21	7	58	0	0	0	0	0
	7.77 (98)	---	0.0000		26	30	73	45	88	49	99	---	---	---	---	---
	-3.46 (95)	---	2012-03-05		---	---	---	---	---	---	<b>0.82</b>	<b>-0.22</b>	<b>-2.98</b>	<b>-2.98</b>	<b>-2.98</b>	<b>-2.98</b>
	-13.5 (90)	---			0		0		0		3	4	4	4	4	4
			1		---	---	---	---	---	---	60	28	24	24	24	24
19	<b>AIUK10972UC</b>		---	21121	<b>-0.02</b>	<b>0.02</b>	<b>0.12</b>	<b>0.15</b>	<b>-0.43</b>	<b>0.16</b>	<b>1.56</b>	---	---	---	---	---
			---		1	1	51	8	24	7	62	0	0	0	0	0
	4.39 (95)	---	0.0000		21	39	54	46	58	67	99	---	---	---	---	---
	-3.73 (94)	---	2008-04-18		---	---	---	---	---	---	---	<b>-0.18</b>	<b>-2.3</b>	<b>-2.3</b>	<b>-2.3</b>	<b>-2.3</b>
	-12.4 (93)	---			0		0		0		0	5	5	5	5	5
			14		---	---	---	---	---	---	---	66	47	47	47	47

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>ZLS12YC (M)</b>		LOG89T	4065	<b>0.01</b>	<b>0.03</b>	<b>0.18</b>	<b>0.17</b>	<b>0.17</b>	<b>0.37</b>	<b>0.85</b>	---	---	---	---	---
			ZLS40S		3	2	68	15	50	21	83	0	0	0	0	0
	4.29 (95)	---	0.0185		74	78	74	52	91	84	96	---	---	---	---	---
	-3.83 (94)	---	2011-01-12		---	---	---	---	---	---	<b>1.03</b>	<b>-0.27</b>	<b>-2.17</b>			
	-15.74 (81)	---			0		0		0		16	27	27			27
			25		---	---	---	---	---	---	34	8	53			53
21	<b>TRC1UC (M)</b>		---	21106	<b>0</b>	<b>0</b>	<b>0.13</b>	<b>0.09</b>	<b>0.11</b>	<b>-0.16</b>	<b>1.5</b>	---	---	---	---	---
			---		4	3	82	28	53	22	86	0	0	0	0	0
	7.38 (98)	---	0.0000		53	11	56	20	89	32	99	---	---	---	---	---
	-4.06 (94)	---	2008-04-10		---	---	---	---	---	---	---	---	---	---	---	---
	-13.1 (91)	---			0		0		0		0	0	0			0
			54		---	---	---	---	---	---	---	---	---	---	---	---
22	<b>FPBI023YC (M)</b>		BYG8913W	43355	<b>0.02</b>	<b>0.04</b>	<b>0.27</b>	<b>0.37</b>	<b>0.62</b>	<b>0.18</b>	<b>1.47</b>	---	---	---	---	---
			FPBI066W		5	3	84	31	60	28	89	0	0	0	0	0
	9.56 (98)	---	0.0163		91	93	88	96	98	69	99	---	---	---	---	---
	-4.1 (94)	---	2011-03-01		<b>1.23</b>		<b>-0.17</b>		<b>-1.43</b>		<b>1.08</b>	<b>-0.3</b>	<b>-2.5</b>			
	-15.98 (80)	---			1		1		1		2	5	5			5
			54		2		3		18		30	2	39			39
23	<b>BYG9680YC (M)</b>		NAC18U	43065	<b>0</b>	<b>0.03</b>	<b>0.48</b>	<b>0.29</b>	<b>0.61</b>	<b>0.13</b>	<b>1.02</b>	<b>0.37</b>	<b>-0.14</b>			
			BYG29S		3	2	55	19	35	18	65	67	75			75
	5.76 (97)	7.3 (98)	0.0360		51	76	99	87	98	65	97	98	22			22
	-4.14 (93)	-1.13 (96)	2011-02-24		---	---	---	---	---	---	<b>0.99</b>	<b>-0.22</b>	<b>-1.12</b>			
	-12.19 (93)	-7.74 (96)			0		0		0		27	29	29			29
			1		---	---	---	---	---	---	36	28	91			91
24	<b>KTN6CD (M)</b>		AIUK11107W	21121	<b>0.04</b>	<b>0.03</b>	<b>0.33</b>	<b>0.19</b>	<b>-0.02</b>	<b>0.28</b>	<b>0.79</b>	---	---	---	---	---
			WSS76U		5	3	84	31	44	17	81	0	0	0	0	0
	2.36 (92)	---	0.0000		99	63	93	59	84	78	96	---	---	---	---	---
	-4.18 (93)	---	2015-02-09		---	---	---	---	---	---	<b>0.63</b>	<b>-0.18</b>	<b>-2.84</b>			
	-13.89 (89)	---			0		0		0		5	11	11			11
			52		---	---	---	---	---	---	76	65	28			28



## Écart prévu chez les descendants

Rang	Agneau(Sexe)		Père Mère	Propriétaire	Survie agneau		Poids naissance		Poids 50j		Gain 50-100j		Épais. longe		Gras dorsal	
	GAIN(%)	CARC(%)			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	ÉPD 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±						
			#Progénitures		ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD	ÉPD
					Rép.	Rép	Rép	Rép	Rép	Rép	Rép	Rép	Rép	Rép	Rép	Rép
					%	%	%	%	%	%	%	%	%	%	%	%
25	<b>TRUF48288CD</b>		BYG96574A	43455	<b>0.02</b>	<b>0.04</b>	<b>0.48</b>	<b>0.4</b>	<b>0.73</b>	<b>0.67</b>	<b>0.45</b>	---	---	---	---	---
			BYG78932Z		3	2	76	23	50	21	82	0	0	0	0	0
	3.82 (95)	---	0.0349		93	89	99	98	99	96	91	---	---	---	---	---
	-4.21 (93)	---	2015-02-24		---	---	---	---	---	---	<b>1.34</b>	<b>-0.26</b>	<b>-1.64</b>			
	-15.22 (83)	---			0	0	0	0	0	0	6	9	9	9	9	9
			27		---	---	---	---	---	---	14	12	76	76	76	76
26	<b>KTN13DD (M)</b>		KTN4C	21121	<b>0.01</b>	<b>0.04</b>	<b>0.22</b>	<b>0.15</b>	<b>0.21</b>	<b>0.08</b>	<b>0.82</b>	---	---	---	---	---
			KTN10Y		2	1	68	16	23	7	60	0	0	0	0	0
	4.13 (95)	---	0.0156		69	86	82	47	92	59	96	---	---	---	---	---
	-4.57 (93)	---	2016-04-07		---	---	---	---	---	---	---	<b>-0.22</b>	<b>-3.1</b>			
	-15.32 (83)	---			0	0	0	0	0	0	0	7	7	7	7	7
			15		---	---	---	---	---	---	---	32	20	20	20	20
27	<b>ZLS39ZC (M)</b>		BYG3159X	332	<b>0.01</b>	<b>0.03</b>	---	---	<b>0.28</b>	<b>0.23</b>	<b>0.58</b>	---	---	---	---	---
			ZLS6W		1	1	0	0	15	4	55	0	0	0	0	0
	2.9 (94)	---	0.0283		66	74	---	---	93	73	93	---	---	---	---	---
	-4.68 (92)	---	2012-03-04		---	---	---	---	---	---	<b>1.13</b>	<b>-0.21</b>	<b>-1.39</b>			
	-13.48 (90)	---			0	0	0	0	0	0	3	5	5	5	5	5
			5		---	---	---	---	---	---	26	34	85	85	85	85
28	<b>BYG96580AD</b>		BYG9693Y	4065	<b>-0.03</b>	<b>0.03</b>	<b>0.27</b>	<b>0.3</b>	<b>0.35</b>	<b>0.46</b>	<b>0.19</b>	<b>-0.68</b>	<b>0.37</b>			
			BYG0862U		3	2	69	19	42	17	77	78	83	83	83	83
	0.93 (89)	-3.83 (71)	0.0385		14	72	88	89	94	89	85	15	99	99	99	99
	-5.08 (92)	-4.64 (89)	2013-02-16		---	---	---	---	---	---	<b>1.42</b>	<b>-0.18</b>	<b>-0.78</b>			
	-12.73 (92)	-10.86 (90)			0	0	0	0	0	0	10	13	13	13	13	13
			14		---	---	---	---	---	---	10	61	97	97	97	97
29	<b>KTN5CD (M)</b>		AIUK10972U	21121	<b>0.02</b>	<b>0.03</b>	<b>0.02</b>	<b>0.14</b>	<b>-0.49</b>	<b>0.16</b>	<b>0.9</b>	---	---	---	---	---
			KTN10Y		2	1	70	16	35	12	74	0	0	0	0	0
	1.75 (91)	---	0.0000		87	73	25	40	53	67	97	---	---	---	---	---
	-5.12 (91)	---	2015-02-09		---	---	---	---	---	---	---	<b>-0.19</b>	<b>-2.62</b>			
	-14.9 (85)	---			0	0	0	0	0	0	0	8	8	8	8	8
			17		---	---	---	---	---	---	---	54	35	35	35	35

## 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>BYG3191XC (M)</b>		BYG5136W	43065	<b>0.02</b>	<b>0.02</b>	<b>0.31</b>	<b>0.17</b>	<b>0.21</b>	<b>0.4</b>	<b>0.72</b>	<b>-1.52</b>	<b>-0.08</b>			
			BYG39R		6	4	88	38	68	35	92	78	82			
	3.12 (94)	-0.37 (88)	0.0311		87	49	92	54	92	85	95	1	45			
	-5.24 (91)	-3.86 (91)	2010-02-27		---	---	---	---	---	---	<b>1.41</b>	<b>-0.28</b>	<b>-1.76</b>			
	-16.64 (76)	-13.11 (81)			0	0	0	0	0	0	51	62	62			
			73		---	---	---	---	---	---	10	6	71			
31	<b>ZLS36ZC (M)</b>		LOG89T	332	<b>0.02</b>	<b>0.04</b>	---	---	<b>0.07</b>	<b>0.39</b>	<b>0.46</b>	---	---			
			ZLS79T		1	1	0	0	23	8	59	0	0			
	1.97 (92)	---	0.0076		82	86	---	---	87	85	91	---	---			
	-5.26 (91)	---	2012-01-28		---	---	---	---	---	---	<b>0.62</b>	<b>-0.26</b>	<b>-2.75</b>			
	-17.64 (70)	---			0	0	0	0	0	0	4	14	14			
			1		---	---	---	---	---	---	78	10	31			
32	<b>NAC10XC (M)</b>		---	4090	<b>-0.03</b>	<b>0.02</b>	<b>0.07</b>	<b>0.18</b>	<b>0.03</b>	<b>0.13</b>	<b>0.97</b>	---	---			
			---		2	1	66	14	28	9	55	0	0			
	4.22 (95)	---	0.0000		13	38	38	56	86	64	97	---	---			
	-5.28 (91)	---	2010-03-08		---	---	---	---	---	---	---	---	---			
	-15.76 (81)	---			0	0	0	0	0	0	0	0	0			
			24		---	---	---	---	---	---	---	---	---			
33	<b>LEOF8947UC</b>		BYG1P	43363	<b>-0.02</b>	<b>0.02</b>	<b>0.23</b>	<b>0.08</b>	<b>0.03</b>	<b>0.14</b>	<b>0.56</b>	---	---			
			INP6R		8	5	88	40	68	36	91	0	0			
	1.39 (90)	---	0.0360		22	42	83	14	86	65	93	---	---			
	-5.64 (90)	---	2008-02-17		---	---	---	---	---	---	<b>1.65</b>	<b>-0.19</b>	<b>-1.46</b>			
	-13.91 (89)	---			0	0	0	0	0	0	24	33	33			
			80		---	---	---	---	---	---	2	51	83			