

Rapport de génétique supérieure pour la race HA Béliers sans progéniture triés par GAIN

| nés à partir de 2016 |

| | | | | 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 | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD |
| | MAT-HP(%) | MAT-UHP(%) | Date Naiss. | ÉPD | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. |
| | | | #Progénitures | % | % | % | % | % | % | % | % | % | % | % | % |
| 1 | JCDA37470FD | | JCDA35289C | 43445 | 0 | 0.02 | 0.64 | 0.18 | 2.89 | 0.33 | 3.61 | 1.49 | 1.21 | | |
| | | | JCDA50883A | | 1 | 1 | 46 | 7 | 21 | 6 | 59 | 67 | 75 | | |
| | 30.91 (99) | 22.09 (98) | 0,0242 | 55 | 32 | 99 | 49 | 99 | 57 | 99 | 99 | 98 | 99 | | |
| | 16.21 (99) | 18.93 (99) | 2018-02-01 | --- | | --- | | --- | | --- | | -0.23 | 0.21 | | |
| | 7.42 (99) | 12.09 (99) | | 0 | | 0 | | 0 | | 0 | | 4 | 4 | | |
| | | | 0 | --- | | --- | | --- | | --- | | 33 | 92 | | |
| 2 | CBM53258ED | | CBM7241A | 43306 | 0.02 | 0.02 | 0.23 | 0.12 | 2 | 0.41 | 3.94 | 0.92 | 0.29 | | |
| | | | CBM5429B | | 2 | 1 | 50 | 12 | 28 | 11 | 62 | 69 | 76 | | |
| | 30.19 (99) | 27.41 (99) | 0,0029 | 85 | 43 | 74 | 29 | 99 | 64 | 99 | 99 | 91 | 96 | | |
| | 16.05 (99) | 20.07 (99) | 2017-01-28 | --- | | --- | | --- | | --- | | -0.26 | -0.32 | | |
| | 5.43 (99) | 11.71 (99) | | 0 | | 0 | | 0 | | 0 | | 7 | 7 | | |
| | | | 0 | --- | | --- | | --- | | --- | | 16 | 80 | | |
| 3 | JCDA37428ED | | JCDA76644D | 43445 | 0.02 | 0.04 | 0.6 | 0.36 | 2.37 | 0.98 | 3.8 | 0.78 | 0.56 | | |
| | | | FLB2784X | | 1 | 1 | 44 | 7 | 21 | 7 | 58 | 66 | 74 | | |
| | 29.36 (99) | 24.11 (99) | 0,0309 | 87 | 78 | 99 | 92 | 99 | 93 | 99 | 99 | 88 | 99 | | |
| | 17.33 (99) | 20.27 (99) | 2017-12-07 | --- | | --- | | --- | | --- | 1.83 | -0.25 | 0.62 | | |
| | 6.64 (99) | 11.92 (99) | | 0 | | 0 | | 0 | | 4 | | 10 | 10 | | |
| | | | 0 | --- | | --- | | --- | | --- | 30 | 17 | 96 | | |
| 4 | JCDA26605DD | | JCDA35268C | 43445 | 0.01 | 0.05 | 0.37 | 0.35 | 1.89 | 0.86 | 4.05 | 0.45 | 0.69 | | |
| | | | FLB1131X | | 1 | 1 | 46 | 7 | 16 | 5 | 53 | 62 | 72 | | |
| | 29.12 (99) | 22.01 (98) | 0,0266 | 73 | 92 | 93 | 91 | 99 | 89 | 99 | 99 | 72 | 99 | | |
| | 16.27 (99) | 18.9 (99) | 2016-02-01 | --- | | --- | | --- | | --- | | --- | --- | | |
| | 4.58 (99) | 9.74 (99) | | 0 | | 0 | | 0 | | 0 | | 0 | 0 | | |
| | | | 0 | --- | | --- | | --- | | --- | | --- | --- | | |



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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 5 | JCDA76711DD | | FLB0704B | 43445 | 0.04 | 0.05 | 0.67 | 0.28 | 2.39 | 0.51 | 3.72 | | 1.13 | | 0.53 | |
| | | | JCDA56893C | | 2 | 1 | 49 | 13 | 28 | 12 | 61 | | 38 | | 41 | |
| | 28.92 (99) | 24.84 (99) | 0,0283 | | 98 | 89 | 99 | 80 | 99 | 71 | 99 | | 95 | | 99 | |
| | 14.83 (99) | 18.44 (99) | 2016-08-01 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | 0.05 | |
| | 4.14 (98) | 10.02 (99) | | | 0 | | 0 | | 0 | | 0 | | 4 | | 4 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 8 | | 89 | |
| 6 | JCDA37459FD | | FLB57615D | 43445 | 0.03 | --- | 0.48 | 0.27 | 2.13 | 0.75 | 3.72 | | 0.14 | | 0.23 | |
| | | | JCDA19603B | | 1 | 0 | 41 | 5 | 16 | 5 | 56 | | 65 | | 73 | |
| | 28.33 (99) | 24.29 (99) | 0,0103 | | 88 | --- | 98 | 77 | 99 | 85 | 99 | | 50 | | 94 | |
| | 16.33 (99) | 19.47 (99) | 2018-01-29 | | --- | --- | --- | --- | --- | --- | 1.49 | | -0.25 | | 0.22 | |
| | 5.79 (99) | 11.22 (99) | | | 0 | | 0 | | 0 | | 3 | | 4 | | 4 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 61 | | 21 | | 92 | |
| 7 | FLB58610FD | | JDE2C | 41133 | 0.05 | 0.03 | 0.55 | 0.21 | 2.19 | 0.33 | 3.62 | | 1.57 | | 0.42 | |
| | | | FLB58423E | | 1 | 1 | 43 | 6 | 17 | 5 | 57 | | 65 | | 74 | |
| | 28.08 (99) | 26.07 (99) | 0,0092 | | 99 | 56 | 99 | 58 | 99 | 57 | 99 | | 99 | | 98 | |
| | 13.4 (98) | 17.62 (99) | 2018-04-22 | | --- | --- | --- | --- | --- | --- | --- | | --- | | --- | |
| | 3 (98) | 9.38 (99) | | | 0 | | 0 | | 0 | | 0 | | 0 | | 0 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | --- | | --- | |
| 8 | CBM70215ED | | CBM5289C | 43306 | 0.03 | 0.03 | 0.35 | 0.1 | 2.37 | 0.04 | 3.22 | | -0.15 | | 1.23 | |
| | | | CBM6663A | | 2 | 1 | 49 | 11 | 28 | 11 | 62 | | 69 | | 76 | |
| | 27.98 (99) | 15.12 (94) | 0,0180 | | 88 | 48 | 91 | 21 | 99 | 32 | 99 | | 25 | | 99 | |
| | 13.69 (98) | 15.22 (98) | 2017-09-13 | | --- | --- | --- | --- | --- | --- | --- | | -0.21 | | 0.56 | |
| | 6.45 (99) | 9.62 (99) | | | 0 | | 0 | | 0 | | 0 | | 7 | | 7 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 49 | | 96 | |
| 9 | JCDA84340ED | | FLB0704B | 43445 | 0.04 | 0.04 | 0.59 | 0.3 | 2.26 | 0.32 | 3.58 | | 1.34 | | 0.38 | |
| | | | ROI83649X | | 3 | 2 | 52 | 15 | 33 | 15 | 63 | | 69 | | 76 | |
| | 27.89 (99) | 25.66 (99) | 0,0012 | | 94 | 84 | 99 | 84 | 99 | 56 | 99 | | 97 | | 98 | |
| | 12.29 (98) | 16.63 (99) | 2017-02-05 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | -0.46 | |
| | 1.84 (98) | 8.33 (98) | | | 0 | | 0 | | 0 | | 0 | | 10 | | 10 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 5 | | 75 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 10 | JCDA37462FD | | FLB0704B | 43445 | 0.04 | 0.04 | 0.42 | 0.24 | 2 | 0.34 | 3.52 | 0.88 | 0.54 | | | |
| | | | JCDA76651D | | 2 | 1 | 47 | 13 | 24 | 11 | 55 | 64 | 72 | | | |
| | 27.17 (99) | 22.59 (99) | 0,0287 | | 98 | 68 | 96 | 69 | 99 | 57 | 99 | 91 | 99 | | | |
| | 12.46 (98) | 16.03 (98) | 2018-01-29 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | 2.34 (98) | 8.02 (98) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 11 | JCDA37498FD | | FLB0704B | 43445 | 0.04 | 0.04 | 0.49 | 0.26 | 1.94 | 0.27 | 3.65 | 1.1 | -0.04 | | | |
| | | | ROI45393Z | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 26.98 (99) | 27.62 (99) | 0,0101 | | 95 | 72 | 98 | 75 | 99 | 52 | 99 | 94 | 55 | | | |
| | 11.29 (98) | 16.34 (99) | 2018-02-16 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.23 | | | |
| | 0.93 (97) | 8.06 (98) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 83 | | | |
| 12 | JCDA37435ED | | JCDA35268C | 43445 | 0.04 | 0.06 | 0.49 | 0.39 | 2.02 | 1.22 | 3.51 | 0.95 | 0.44 | | | |
| | | | JCDA57004C | | 1 | 1 | 42 | 6 | 18 | 6 | 57 | 66 | 74 | | | |
| | 26.73 (99) | 23.17 (99) | 0,0414 | | 95 | 98 | 98 | 95 | 99 | 97 | 99 | 92 | 98 | | | |
| | 16.14 (99) | 19 (99) | 2017-12-13 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | 0.07 | | | |
| | 2.29 (98) | 8.12 (98) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 90 | | | |
| 13 | JCDA84568ED | | JCDA76644D | 43445 | 0.02 | --- | 0.7 | 0.36 | 2.51 | 0.79 | 3.2 | 0.5 | 0.88 | | | |
| | | | JCDA35273C | | 1 | 0 | 40 | 5 | 16 | 4 | 56 | 65 | 73 | | | |
| | 26.55 (99) | 18.3 (97) | 0,0261 | | 85 | --- | 99 | 92 | 99 | 87 | 99 | 75 | 99 | | | |
| | 14.08 (99) | 16.22 (98) | 2017-11-24 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.01 | | | |
| | 2.86 (98) | 7.42 (98) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 88 | | | |
| 14 | FLB22710ED | | MFF14C | 41133 | 0.01 | 0.05 | 0.6 | 0.34 | 2.27 | 0.8 | 3.39 | 1.13 | -0.14 | | | |
| | | | FLB9930Z | | 2 | 2 | 52 | 16 | 30 | 13 | 62 | 69 | 76 | | | |
| | 26.54 (99) | 28.15 (99) | 0,0033 | | 59 | 95 | 99 | 89 | 99 | 87 | 99 | 95 | 29 | | | |
| | 14.33 (99) | 18.79 (99) | 2017-09-16 | | --- | --- | --- | --- | --- | --- | 1.24 | -0.28 | -0.32 | | | |
| | 2.4 (98) | 9.34 (99) | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 6 | 80 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 15 | JCDA26625DD | | FLB0704B | 43445 | 0.04 | 0.04 | 0.37 | 0.24 | 2.03 | 0.25 | 3.25 | -0.04 | 0.5 | | | |
| | | | JCDA19636B | | 2 | 2 | 50 | 14 | 28 | 12 | 61 | 68 | 75 | | | |
| | 26.26 (99) | 19.72 (98) | 0,0324 | | 97 | 74 | 93 | 68 | 99 | 50 | 99 | 34 | 99 | | | |
| | 11.16 (98) | 14.32 (98) | 2016-02-12 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.04 | | | |
| | 1.51 (98) | 6.69 (98) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 89 | | | |
| 16 | JCDA84460ED | | FLB0704B | 43445 | 0.02 | 0.03 | 0.64 | 0.2 | 2.36 | 0.12 | 3.23 | 1.39 | 0.62 | | | |
| | | | JCDA19541B | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 26.17 (99) | 22.31 (98) | 0,0093 | | 82 | 48 | 99 | 56 | 99 | 39 | 99 | 98 | 99 | | | |
| | 11.78 (98) | 15.44 (98) | 2017-05-30 | | --- | --- | --- | --- | --- | --- | --- | -0.21 | 0.13 | | | |
| | 4.51 (99) | 9.7 (99) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 49 | 91 | | | |
| 17 | FLB58599FD | | JDE2C | 41133 | 0.04 | 0.02 | 0.57 | 0.12 | 2.28 | -0.03 | 3.18 | 0.66 | 0.22 | | | |
| | | | FLB3726B | | 1 | 1 | 46 | 7 | 19 | 6 | 59 | 66 | 74 | | | |
| | 26.11 (99) | 23.61 (99) | 0,0064 | | 98 | 35 | 99 | 27 | 99 | 26 | 99 | 83 | 94 | | | |
| | 9.96 (97) | 14.35 (98) | 2018-04-20 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -1.27 | | | |
| | 0.59 (97) | 6.87 (98) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 23 | 39 | | | |
| 18 | JCDA26618DD | | FLB6730A | 43445 | 0.03 | 0.05 | 0.54 | 0.4 | 2 | 1.22 | 3.43 | 1.18 | 0.58 | | | |
| | | | FLB2784X | | 3 | 2 | 53 | 17 | 34 | 16 | 63 | 69 | 76 | | | |
| | 25.85 (99) | 21.78 (98) | 0,0381 | | 93 | 93 | 99 | 96 | 99 | 97 | 99 | 96 | 99 | | | |
| | 16.33 (99) | 18.84 (99) | 2016-02-06 | | --- | --- | --- | --- | --- | --- | 1.92 | -0.25 | 0.53 | | | |
| | 4.97 (99) | 9.96 (99) | | | 0 | | 0 | | 0 | | 6 | 18 | 18 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 25 | 20 | 96 | | | |
| 19 | FLB86432DD | | CBM7449B | 41133 | 0.04 | 0.03 | 0.64 | 0.14 | 2.69 | 0.4 | 2.75 | 2.79 | 0.87 | | | |
| | | | FLB6792A | | 3 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | 75 | | | |
| | 25.83 (99) | 23.47 (99) | 0,0026 | | 95 | 49 | 99 | 39 | 99 | 63 | 99 | 99 | 99 | | | |
| | 12.09 (98) | 15.93 (98) | 2016-06-12 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.77 | | | |
| | 0.66 (97) | 6.86 (98) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 62 | | | |

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 | | |
| | 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 | JCDA84393ED | | FLB0704B | 43445 | 0.04 | 0.04 | 0.39 | 0.26 | 1.69 | 0.24 | 3.57 | 1 | 0.69 | | | |
| | | | JCDA57111C | | 2 | 1 | 47 | 13 | 26 | 12 | 60 | 67 | 75 | | | |
| | 25.8 (99) | 20.37 (98) | 0,0242 | | 97 | 78 | 94 | 74 | 98 | 50 | 99 | 93 | 99 | | | |
| | 10.61 (97) | 14.03 (98) | 2017-03-28 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | 0.98 (97) | 6.39 (98) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |
| 21 | FLB57554DD | | CBM7449B | 41133 | 0.03 | 0.02 | 0.52 | 0.09 | 2.06 | -0.22 | 3.29 | 1.62 | 0.09 | | | |
| | | | FLB6429C | | 3 | 2 | 47 | 14 | 25 | 12 | 55 | 64 | 72 | | | |
| | 25.56 (99) | 26.58 (99) | 0,0102 | | 88 | 30 | 99 | 19 | 99 | 14 | 99 | 99 | 81 | | | |
| | 7.98 (95) | 13.54 (98) | 2016-07-11 | | --- | | --- | | --- | | --- | -0.29 | -0.3 | | | |
| | -1 (95) | 6.29 (98) | | | 0 | | 0 | | 0 | | 0 | 2 | 2 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 5 | 80 | | | |
| 22 | JCDA76735DD | | FLB0704B | 43445 | 0.03 | 0.04 | 0.57 | 0.28 | 2.15 | 0.18 | 3.21 | 1 | 0.82 | | | |
| | | | ROI45394Z | | 2 | 2 | 52 | 14 | 30 | 13 | 62 | 43 | 45 | | | |
| | 25.39 (99) | 18.99 (97) | 0,0101 | | 89 | 74 | 99 | 81 | 99 | 44 | 99 | 93 | 99 | | | |
| | 9.64 (97) | 12.91 (97) | 2016-08-07 | | --- | | --- | | --- | | --- | -0.28 | -0.22 | | | |
| | 0.25 (97) | 5.45 (97) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 8 | 83 | | | |
| 23 | JCDA76822ED | | FLB0704B | 43445 | 0.03 | 0.03 | 0.45 | 0.22 | 1.84 | 0.11 | 3.39 | -0.01 | 0.55 | | | |
| | | | JCDA14276B | | 2 | 2 | 50 | 14 | 29 | 13 | 61 | 68 | 75 | | | |
| | 25.27 (99) | 18.53 (97) | 0,0281 | | 93 | 45 | 97 | 63 | 99 | 37 | 99 | 37 | 99 | | | |
| | 9.49 (97) | 12.72 (97) | 2017-01-28 | | --- | | --- | | --- | | --- | -0.27 | 0.05 | | | |
| | 0.69 (97) | 5.74 (98) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 11 | 89 | | | |
| 24 | JCDA84409ED | | FLB6730A | 43445 | 0.04 | 0.06 | 0.52 | 0.4 | 1.99 | 1.32 | 3.23 | 0.92 | 0.32 | | | |
| | | | JCDA57004C | | 2 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | 75 | | | |
| | 25.06 (99) | 22.54 (99) | 0,0258 | | 98 | 99 | 99 | 96 | 99 | 98 | 99 | 91 | 97 | | | |
| | 15.5 (99) | 18.34 (99) | 2017-04-02 | | --- | | --- | | --- | | 1.63 | -0.31 | -0.01 | | | |
| | 1.44 (97) | 7.27 (98) | | | 0 | | 0 | | 0 | | 2 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | 44 | 1 | 88 | | | |

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 | JCDA37446ED | | JCDA35268C | 43445 | 0.04 | 0.04 | 0.51 | 0.23 | 1.98 | 0.41 | 3.21 | -0.4 | 0.33 | | | |
| | | | JCDA19507B | | 1 | 1 | 28 | 4 | 22 | 7 | 60 | 67 | 75 | | | |
| | 24.9 (99) | 18.99 (97) | 0,0430 | | 98 | 76 | 99 | 64 | 99 | 64 | 99 | 9 | 97 | | | |
| | 12.15 (98) | 14.86 (98) | 2017-12-18 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | 0.28 | | | |
| | 2.76 (98) | 7.46 (98) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 19 | 93 | | | |
| 26 | JCDA37436ED | | FLB0704B | 43445 | 0.04 | 0.05 | 0.57 | 0.34 | 2.06 | 0.67 | 3.2 | 0.02 | -0.19 | | | |
| | | | JCDA35278C | | 2 | 1 | 49 | 13 | 27 | 12 | 61 | 68 | 75 | | | |
| | 24.86 (99) | 24.24 (99) | 0,0240 | | 96 | 94 | 99 | 89 | 99 | 81 | 99 | 40 | 21 | | | |
| | 11.98 (98) | 16 (98) | 2017-12-14 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.19 | | | |
| | 0.4 (97) | 6.8 (98) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 84 | | | |
| 27 | JCDA84427ED | | FLB6730A | 43445 | 0.03 | 0.07 | 0.45 | 0.39 | 1.64 | 1.52 | 3.51 | -0.67 | -0.06 | | | |
| | | | JCDA14251A | | 3 | 2 | 51 | 15 | 31 | 14 | 62 | 69 | 76 | | | |
| | 24.76 (99) | 21.29 (98) | 0,0049 | | 92 | 99 | 97 | 95 | 97 | 99 | 99 | 2 | 50 | | | |
| | 17.81 (99) | 19.77 (99) | 2017-04-05 | | --- | --- | --- | --- | --- | --- | 1.39 | -0.28 | 0.23 | | | |
| | 3.65 (98) | 8.7 (99) | | | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 71 | 6 | 93 | | | |
| 28 | FLB58382FD | | MFF14C | 41133 | 0.02 | 0.06 | 0.59 | 0.34 | 2.13 | 0.95 | 3.14 | 2.04 | -0.35 | | | |
| | | | FLB6459A | | 3 | 2 | 53 | 16 | 32 | 14 | 63 | 69 | 76 | | | |
| | 24.72 (99) | 30.47 (99) | 0,0060 | | 83 | 98 | 99 | 89 | 99 | 92 | 99 | 99 | 7 | | | |
| | 14.99 (99) | 19.82 (99) | 2018-02-20 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.04 | | | |
| | 3.23 (98) | 10.51 (99) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 16 | 89 | | | |
| 29 | CBM12587ED | | CBM7795C | 43306 | 0.04 | 0.04 | 0.29 | 0.29 | 1.69 | 0.65 | 3.21 | 0.37 | 1.13 | | | |
| | | | CBM1772B | | 2 | 1 | 49 | 12 | 27 | 10 | 59 | 66 | 74 | | | |
| | 24.61 (99) | 14.14 (92) | 0,0174 | | 97 | 82 | 85 | 81 | 98 | 80 | 99 | 67 | 99 | | | |
| | 11.08 (98) | 12.86 (97) | 2017-09-22 | | --- | --- | --- | --- | --- | --- | --- | -0.32 | -0.29 | | | |
| | -1.2 (95) | 3.18 (95) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 81 | | | |

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 | ÉPD Dir | ÉPD Dir | ÉPD Dir |
| | MAT(%) | MAT-U(%) | Consanguinité Date Naiss. | | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir | |
| | MAT-HP(%) | MAT-UHP(%) | #Progénitures | | Âge 1er agn. ÉPD Rép. % | # Né 1er agn. ÉPD Rép. % | PST1er ÉPD Rép. % | Intervalle agn. ÉPD Rép. % | # Né suivant ÉPD Rép. % | PST± ÉPD Rép. % | | | | | | | |
| 30 | FLB58653FD | | JDE2C FLB3777B | 41133 | 0.05 | 0.03 | 0.54 | 0.21 | 2.01 | 0.3 | 3.03 | 0.65 | 0.07 | | | | |
| | 24.1 (99) | 23.02 (99) | 0,0111 | | 1 | 1 | 47 | 8 | 21 | 6 | 59 | 67 | 74 | | | | |
| | 10.04 (97) | 14.19 (98) | 2018-04-27 | | 98 | 56 | 99 | 59 | 99 | 54 | 99 | 83 | 77 | | | | |
| | -0.28 (96) | 5.96 (98) | | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -1.24 | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | | |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 20 | 41 | | | | |
| 31 | JCDA37476FD | | JCDA35289C JCDA19648B | 43445 | 0.02 | --- | 0.5 | 0.31 | 2.06 | 0.9 | 2.99 | 0.25 | 0.02 | | | | |
| | 24.1 (99) | 22.37 (99) | 0,0263 | | 1 | 0 | 44 | 6 | 19 | 6 | 58 | 66 | 74 | | | | |
| | 13.16 (98) | 16.43 (99) | 2018-02-04 | | 85 | --- | 99 | 85 | 99 | 91 | 99 | 58 | 68 | | | | |
| | 0.95 (97) | 6.78 (98) | | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.36 | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | | |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 5 | 79 | | | | |
| 32 | FLB58654ED | | CBM7449B FLB6538C | 41133 | 0.02 | 0.03 | 0.55 | 0.16 | 2.38 | 0.05 | 2.66 | 0.68 | 0.4 | | | | |
| | 24.07 (99) | 20.4 (98) | 0,0214 | | 3 | 2 | 50 | 15 | 29 | 13 | 61 | 68 | 75 | | | | |
| | 8.5 (96) | 12.38 (97) | 2017-03-16 | | 85 | 55 | 99 | 44 | 99 | 33 | 99 | 84 | 98 | | | | |
| | -1.14 (95) | 4.68 (97) | | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.22 | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | | |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 6 | 83 | | | | |
| 33 | CBM53274ED | | CBM5387Z CBM5487B | 43306 | 0.01 | 0.03 | 0.37 | 0.21 | 1.85 | 0.43 | 3.07 | 1.25 | 0.23 | | | | |
| | 24.02 (99) | 23.11 (99) | 0,0404 | | 3 | 2 | 50 | 12 | 30 | 14 | 62 | 68 | 75 | | | | |
| | 10.12 (97) | 14.35 (98) | 2017-01-27 | | 69 | 47 | 93 | 59 | 99 | 65 | 99 | 96 | 94 | | | | |
| | -0.21 (96) | 6.11 (98) | | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.16 | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | | |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 8 | 84 | | | | |
| 34 | JCDA84417ED | | JCDA14283B JCDA35271C | 43445 | 0.04 | 0.06 | 0.45 | 0.43 | 1.88 | 1.55 | 3.07 | -1.2 | -0.17 | | | | |
| | 24.01 (99) | 20.18 (98) | 0,0277 | | 2 | 1 | 49 | 13 | 27 | 11 | 61 | 68 | 75 | | | | |
| | 16.77 (99) | 18.66 (99) | 2017-04-02 | | 96 | 99 | 97 | 98 | 99 | 99 | 99 | 1 | 24 | | | | |
| | 2.53 (98) | 7.5 (98) | | | --- | --- | --- | --- | --- | --- | --- | -0.3 | 0.25 | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | | |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 3 | 93 | | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 35 | JCDA37457FD | | FLB57615D | 43445 | --- | --- | 0.44 | 0.28 | 1.93 | 0.88 | 2.98 | 0.91 | 0.93 | | | |
| | | | JCDA76739D | | 0 | 0 | 34 | 3 | 12 | 3 | 51 | 61 | 71 | | | |
| | 23.64 (99) | 16.23 (95) | 0,0281 | | --- | --- | 97 | 78 | 99 | 90 | 99 | 91 | 99 | | | |
| | 12.94 (98) | 14.79 (98) | 2018-01-29 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | 1.11 (97) | 5.5 (97) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 36 | JCDA37488FD | | FLB57615D | 43445 | 0.02 | 0.05 | 0.33 | 0.33 | 1.59 | 0.88 | 3.22 | 2.53 | 0.71 | | | |
| | | | ROI99594Y | | 1 | 1 | 42 | 6 | 18 | 5 | 57 | 65 | 74 | | | |
| | 23.55 (98) | 22.07 (98) | 0,0072 | | 82 | 87 | 88 | 87 | 97 | 90 | 99 | 99 | 99 | | | |
| | 12.28 (98) | 15.66 (98) | 2018-02-15 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -0.36 | | | |
| | -0.27 (96) | 5.72 (98) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 79 | | | |
| 37 | JCDA76634DD | | JCDA35268C | 43445 | 0.05 | 0.06 | 0.45 | 0.38 | 1.72 | 1.15 | 3.12 | 0.28 | 0.07 | | | |
| | | | JCDA35282C | | 1 | 1 | 44 | 6 | 19 | 6 | 58 | 67 | 74 | | | |
| | 23.4 (98) | 21.4 (98) | 0,0805 | | 99 | 98 | 97 | 95 | 98 | 96 | 99 | 60 | 79 | | | |
| | 13.26 (98) | 16.24 (98) | 2016-04-02 | | --- | --- | --- | --- | --- | --- | --- | -0.32 | -0.38 | | | |
| | -0.72 (96) | 5.19 (97) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 78 | | | |
| 38 | JCDA26608DD | | FLB6730A | 43445 | 0.05 | 0.05 | 0.45 | 0.37 | 1.85 | 1.17 | 2.95 | 0.63 | 0.33 | | | |
| | | | JCDA14276B | | 3 | 2 | 51 | 15 | 30 | 14 | 40 | 68 | 76 | | | |
| | 23.36 (98) | 20.19 (98) | 0,0195 | | 99 | 95 | 97 | 93 | 99 | 97 | 99 | 82 | 97 | | | |
| | 14.05 (99) | 16.6 (99) | 2016-02-02 | | --- | --- | --- | --- | --- | --- | 1.61 | -0.28 | 0.22 | | | |
| | 1.56 (98) | 6.77 (98) | | | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 46 | 6 | 93 | | | |
| 39 | CBM12586ED | | CBM7795C | 43306 | 0.04 | 0.04 | 0.31 | 0.29 | 1.49 | 0.65 | 3.17 | 0.87 | 0.12 | | | |
| | | | CBM1772B | | 2 | 1 | 49 | 12 | 27 | 10 | 59 | 66 | 74 | | | |
| | 23.14 (98) | 22.29 (98) | 0,0174 | | 97 | 82 | 86 | 81 | 95 | 80 | 99 | 90 | 85 | | | |
| | 10.03 (97) | 14 (98) | 2017-09-22 | | --- | --- | --- | --- | --- | --- | --- | -0.32 | -0.29 | | | |
| | -2.18 (94) | 4.27 (96) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 81 | | | |

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 |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 40 | JCDA76587DD | | FLB0704B | 43445 | 0.02 | 0.04 | 0.33 | 0.24 | 1.53 | 0.45 | 3.18 | 0.21 | -0.24 | | | |
| | | | JCDA14251A | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 23.06 (98) | 23.45 (99) | 0,0222 | | 84 | 78 | 89 | 68 | 96 | 67 | 99 | 55 | 16 | | | |
| | 10.5 (97) | 14.62 (98) | 2016-02-22 | | --- | | --- | | --- | | --- | -0.27 | 0.06 | | | |
| | 0.4 (97) | 6.58 (98) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 12 | 89 | | | |
| 41 | JCDA84402ED | | JCDA14283B | 43445 | 0.03 | 0.05 | 0.54 | 0.36 | 2.12 | 1.08 | 2.75 | 0.22 | 0.4 | | | |
| | | | JCDA50867A | | 2 | 1 | 51 | 13 | 29 | 12 | 62 | 68 | 76 | | | |
| | 23.06 (98) | 18.27 (97) | 0,0447 | | 88 | 91 | 99 | 93 | 99 | 95 | 99 | 56 | 98 | | | |
| | 12.53 (98) | 14.95 (98) | 2017-03-31 | | --- | | --- | | --- | | --- | -0.31 | 0.14 | | | |
| | -0.29 (96) | 4.84 (97) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | 91 | | | |
| 42 | CBM53218ED | | CBM5289C | 43306 | 0.03 | 0.03 | 0.3 | 0.12 | 2.28 | 0.26 | 2.24 | 0.62 | 0.32 | | | |
| | | | CBM6669A | | 2 | 1 | 49 | 11 | 29 | 11 | 62 | 69 | 76 | | | |
| | 22.86 (98) | 19.75 (98) | 0,0193 | | 90 | 53 | 86 | 27 | 99 | 51 | 97 | 82 | 97 | | | |
| | 10.89 (98) | 14.08 (98) | 2017-01-21 | | --- | | --- | | --- | | --- | -0.21 | 0.22 | | | |
| | 2.83 (98) | 7.71 (98) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 48 | 93 | | | |
| 43 | OVIA09262FD | | CBM8523D | 43494 | 0.05 | 0.05 | 0.5 | 0.35 | 1.92 | 0.79 | 2.81 | --- | --- | | | |
| | | | FLB6908C | | 1 | 1 | 47 | 9 | 25 | 9 | 60 | 0 | 0 | | | |
| | 22.75 (98) | --- | 0,0152 | | 99 | 90 | 98 | 91 | 99 | 87 | 99 | --- | --- | | | |
| | 10.54 (97) | --- | 2018-04-05 | | --- | | --- | | --- | | --- | -0.29 | -0.3 | | | |
| | -1.24 (95) | --- | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 3 | 81 | | | |
| 44 | FLB58688ED | | MFF67Y | 41133 | 0.03 | 0.04 | 0.45 | 0.23 | 1.99 | -0.09 | 2.7 | 1.04 | 0.2 | | | |
| | | | FLB6452A | | 5 | 3 | 53 | 21 | 35 | 19 | 63 | 69 | 76 | | | |
| | 22.66 (98) | 21.61 (98) | 0,0137 | | 91 | 75 | 97 | 65 | 99 | 22 | 99 | 94 | 93 | | | |
| | 5.6 (92) | 10.43 (95) | 2017-03-21 | | --- | | --- | | --- | | 1.83 | -0.29 | -0.41 | | | |
| | -3.55 (91) | 3.03 (95) | | | 0 | | 0 | | 0 | | 5 | 24 | 24 | | | |
| | | | 0 | | --- | | --- | | --- | | 30 | 3 | 77 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 45 | FLB22810ED | | CBM7449B | 41133 | 0.02 | 0.02 | 0.38 | 0.08 | 1.91 | -0.4 | 2.72 | 1.81 | 0.46 | | | |
| | | | FLB8562A | | 3 | 2 | 50 | 15 | 28 | 13 | 61 | 68 | 75 | | | |
| | 22.6 (98) | 21.43 (98) | 0,0140 | | 84 | 22 | 94 | 15 | 99 | 8 | 99 | 99 | 98 | | | |
| | 5.05 (91) | 9.92 (95) | 2017-10-05 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.3 | | | |
| | -3.1 (92) | 3.31 (95) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 80 | | | |
| 46 | JCDA37449ED | | FLB0704B | 43445 | 0.03 | 0.03 | 0.26 | 0.17 | 1.44 | 0.03 | 3.09 | 2.77 | 0.5 | | | |
| | | | JCDA57000C | | 2 | 2 | 50 | 14 | 28 | 12 | 61 | 68 | 75 | | | |
| | 22.58 (98) | 23.51 (99) | 0,0482 | | 93 | 55 | 80 | 46 | 95 | 31 | 99 | 99 | 99 | | | |
| | 7.95 (95) | 12.71 (97) | 2017-12-24 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | 0.27 | | | |
| | 0.13 (96) | 6.42 (98) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 24 | 93 | | | |
| 47 | OVI59315ED | | MFF14C | 43494 | 0.02 | 0.05 | 0.69 | 0.25 | 1.74 | 0.5 | 3.26 | 1.01 | -0.16 | | | |
| | | | FLB8303A | | 2 | 2 | 51 | 15 | 30 | 13 | 62 | 41 | 43 | | | |
| | 22.45 (98) | 24.26 (99) | 0,0344 | | 81 | 91 | 99 | 70 | 98 | 70 | 99 | 93 | 27 | | | |
| | 9.82 (97) | 14.27 (98) | 2017-05-02 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.59 | | | |
| | -1.72 (94) | 5.04 (97) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 70 | | | |
| 48 | JCDA84458ED | | FLB0704B | 43445 | 0.03 | 0.03 | 0.42 | 0.21 | 1.99 | 0.18 | 2.59 | 2.01 | 0.45 | | | |
| | | | JCDA56868C | | 2 | 1 | 47 | 13 | 26 | 12 | 60 | 64 | 72 | | | |
| | 22.35 (98) | 21.78 (98) | 0,0161 | | 94 | 61 | 96 | 60 | 99 | 45 | 98 | 99 | 98 | | | |
| | 7.59 (95) | 11.95 (97) | 2017-04-28 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.45 | | | |
| | -2.61 (93) | 3.76 (96) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 75 | | | |
| 49 | JCDA37450ED | | FLB0704B | 43445 | 0.03 | 0.05 | 0.49 | 0.29 | 1.72 | 0.59 | 2.99 | 1.36 | 0.39 | | | |
| | | | JCDA35271C | | 2 | 1 | 50 | 13 | 28 | 12 | 61 | 68 | 75 | | | |
| | 22.33 (98) | 20.57 (98) | 0,0282 | | 91 | 89 | 98 | 82 | 98 | 76 | 99 | 97 | 98 | | | |
| | 10.67 (97) | 14.03 (98) | 2017-12-24 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.11 | | | |
| | 0.39 (97) | 5.88 (98) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 14 | 90 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 50 | FLB58617ED | | CBM7449B | 41133 | 0.02 | 0.02 | 0.56 | 0.14 | 2.15 | -0.06 | 2.53 | 0.88 | 0.24 | | | |
| | | | FLB6237Z | | 3 | 2 | 52 | 16 | 31 | 14 | 62 | 69 | 76 | | | |
| | 21.94 (98) | 20.23 (98) | 0,0137 | | 79 | 39 | 99 | 36 | 99 | 24 | 98 | 91 | 95 | | | |
| | 6.2 (93) | 10.52 (96) | 2017-03-14 | | --- | | --- | | --- | | --- | -0.28 | -0.21 | | | |
| | -2.81 (92) | 3.26 (95) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 6 | 83 | | | |
| 51 | FLB86469DD | | CBM7449B | 41133 | 0.02 | 0.02 | 0.47 | 0.11 | 2.02 | -0.06 | 2.56 | 1.33 | 0.56 | | | |
| | | | FLB2766X | | 3 | 2 | 54 | 18 | 34 | 15 | 63 | 69 | 76 | | | |
| | 21.86 (98) | 18.65 (97) | 0,0018 | | 79 | 25 | 98 | 25 | 99 | 24 | 98 | 97 | 99 | | | |
| | 7.34 (95) | 11.01 (96) | 2016-06-18 | | --- | | --- | | --- | | 1.69 | -0.24 | -0.11 | | | |
| | -0.31 (96) | 4.88 (97) | | | 0 | | 0 | | 0 | | 3 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 40 | 28 | 85 | | | |
| 52 | FLB22243ED | | MFF14C | 41133 | 0.01 | 0.04 | 0.49 | 0.25 | 1.81 | 0.44 | 2.84 | 2.24 | 0.33 | | | |
| | | | FLB2766X | | 3 | 2 | 54 | 17 | 33 | 14 | 63 | 69 | 76 | | | |
| | 21.82 (98) | 22.85 (99) | 0,0003 | | 60 | 78 | 98 | 71 | 98 | 66 | 99 | 99 | 97 | | | |
| | 9.59 (97) | 13.73 (98) | 2017-05-02 | | --- | | --- | | --- | | 1.4 | -0.25 | -0.62 | | | |
| | -0.33 (96) | 5.81 (98) | | | 0 | | 0 | | 0 | | 3 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | 70 | 22 | 69 | | | |
| 53 | FLB58609FD | | JDE2C | 41133 | 0.05 | 0.03 | 0.41 | 0.21 | 1.58 | 0.33 | 2.9 | 0.79 | -0.06 | | | |
| | | | FLB58423E | | 1 | 1 | 43 | 6 | 17 | 5 | 57 | 65 | 74 | | | |
| | 21.76 (98) | 22.26 (98) | 0,0092 | | 98 | 56 | 96 | 58 | 97 | 57 | 99 | 88 | 50 | | | |
| | 8.86 (96) | 13.03 (97) | 2018-04-22 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | -1.22 (95) | 4.97 (97) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |
| 54 | FLB58652ED | | CBM7449B | 41133 | 0.02 | 0.02 | 0.56 | 0.13 | 1.92 | -0.02 | 2.77 | -0.33 | 0.06 | | | |
| | | | FLB6402C | | 3 | 2 | 49 | 15 | 27 | 13 | 60 | 67 | 75 | | | |
| | 21.71 (98) | 18.41 (97) | 0,0066 | | 79 | 29 | 99 | 31 | 99 | 26 | 99 | 12 | 77 | | | |
| | 6.11 (93) | 9.99 (95) | 2017-03-16 | | --- | | --- | | --- | | --- | -0.29 | -0.31 | | | |
| | -3.21 (92) | 2.51 (94) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 4 | 80 | | | |

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. | Intervalle agn. | # Né suivant | PST± | PST± | PST± | PST± | PST± | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 55 | JCDA26607DD | | JCDA35268C | 43445 | 0.03 | 0.06 | 0.26 | 0.38 | 0.97 | 1.3 | 3.43 | 0.25 | -0.18 | | | |
| | | | ROI83680X | | 1 | 1 | 46 | 7 | 23 | 8 | 60 | 67 | 75 | | | |
| | 21.64 (98) | 21.81 (98) | 0,0431 | | 93 | 98 | 80 | 94 | 84 | 98 | 99 | 59 | 22 | | | |
| | 14.93 (99) | 17.56 (99) | 2016-02-02 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.71 | | | |
| | 2.85 (98) | 8.08 (98) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 97 | | | |
| 56 | CWW29FD (M) | | MFF57A | 71108 | 0.03 | 0.06 | 0.71 | 0.34 | 2.38 | 0.9 | 2.36 | --- | --- | | | |
| | | | CWW6X | | 2 | 1 | 41 | 9 | 21 | 8 | 55 | 0 | 0 | | | |
| | 21.63 (98) | --- | 0,0265 | | 89 | 98 | 99 | 89 | 99 | 90 | 98 | --- | --- | | | |
| | 10.86 (98) | --- | 2018-02-22 | | --- | --- | --- | --- | --- | --- | 1.62 | -0.27 | -1.44 | | | |
| | -2.07 (94) | --- | | | 0 | | 0 | | 0 | | 1 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 46 | 11 | 32 | | | |
| 57 | JCDA37454FD | | FLB57615D | 43445 | --- | --- | 0.28 | 0.15 | 1.35 | -0.1 | 3.02 | 0.99 | 0.59 | | | |
| | | | JCDA76744D | | 0 | 0 | 34 | 3 | 12 | 3 | 51 | 61 | 71 | | | |
| | 21.55 (98) | 17.35 (96) | 0,0352 | | --- | --- | 84 | 40 | 93 | 21 | 99 | 93 | 99 | | | |
| | 5.6 (92) | 9.33 (94) | 2018-01-25 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -3.23 (92) | 2.23 (94) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 58 | FLB85850DD | | MUC1545T | 41133 | 0.01 | 0.04 | 0.6 | 0.3 | 2.03 | 0.05 | 2.61 | -0.04 | 0.17 | | | |
| | | | FLB3764B | | 6 | 4 | 52 | 22 | 34 | 20 | 62 | 69 | 76 | | | |
| | 21.35 (98) | 17.96 (97) | 0,0680 | | 76 | 71 | 99 | 83 | 99 | 33 | 99 | 34 | 90 | | | |
| | 4.96 (91) | 9.02 (94) | 2016-02-19 | | 0.36 | -0.17 | -0.3 | 1.86 | -0.29 | -0.01 | -0.29 | -0.01 | -0.01 | | | |
| | -3.78 (90) | 1.96 (93) | | | 1 | | 1 | | 1 | | 17 | 26 | 26 | | | |
| | | | 0 | | 67 | | 3 | | 90 | | 29 | 4 | 88 | | | |
| 59 | JCDA26602DD | | FLB0704B | 43445 | 0.02 | 0.03 | 0.48 | 0.2 | 1.89 | 0.12 | 2.61 | 0.56 | 0.53 | | | |
| | | | JCDA19541B | | 2 | 2 | 51 | 14 | 30 | 13 | 40 | 69 | 76 | | | |
| | 21.33 (98) | 16.56 (95) | 0,0093 | | 81 | 48 | 98 | 56 | 99 | 39 | 99 | 79 | 99 | | | |
| | 8.3 (96) | 11.23 (96) | 2016-01-31 | | --- | --- | --- | --- | --- | --- | --- | -0.21 | 0.13 | | | |
| | 1.29 (97) | 5.66 (97) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 49 | 91 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 60 | FLB57590DD | | CBM7449B | 41133 | 0 | 0 | 0.26 | 0.01 | 1.64 | -0.45 | 2.68 | 1.55 | 0.63 | | | |
| | | | FLB2776X | | 3 | 2 | 54 | 19 | 33 | 15 | 63 | 69 | 76 | | | |
| | 21.27 (98) | 18.14 (97) | 0,0014 | | 47 | 6 | 80 | 5 | 97 | 7 | 99 | 99 | 99 | | | |
| | 5.14 (91) | 9.18 (94) | 2016-07-22 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.08 | | |
| | -1.12 (95) | 4.11 (96) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | 30 | 90 | | |
| 61 | FLB58156DD | | MFF14C | 41133 | 0.01 | 0.03 | 0.63 | 0.18 | 1.96 | 0 | 2.73 | 1.24 | -0.06 | | | |
| | | | FLB3706A | | 2 | 2 | 52 | 15 | 29 | 12 | 62 | 68 | 75 | | | |
| | 21.26 (98) | 22.95 (99) | 0,0274 | | 63 | 66 | 99 | 50 | 99 | 28 | 99 | 96 | 49 | | | |
| | 5.81 (93) | 10.85 (96) | 2016-12-03 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.65 | | |
| | -3.89 (90) | 3 (95) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | 4 | 68 | | |
| 62 | JCDA84506ED | | JCDA14283B | 43445 | 0.05 | 0.07 | 0.39 | 0.46 | 1.73 | 1.65 | 2.6 | 0.18 | 0.41 | | | |
| | | | JCDA35279C | | 2 | 1 | 49 | 13 | 27 | 11 | 61 | 38 | 41 | | | |
| | 21.21 (98) | 16.45 (95) | 0,0425 | | 99 | 99 | 94 | 99 | 98 | 99 | 98 | 53 | 98 | | | |
| | 14.77 (99) | 16.13 (98) | 2017-07-29 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.32 | 0.13 | | |
| | -0.3 (96) | 4.3 (97) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | 1 | 91 | | |
| 63 | JCDA84558ED | | JCDA76644D | 43445 | 0.01 | 0.04 | 0.42 | 0.31 | 1.63 | 0.67 | 2.84 | 0.26 | 0.21 | | | |
| | | | FLB1312X | | 1 | 1 | 44 | 7 | 20 | 6 | 58 | 30 | 32 | | | |
| | 21.2 (98) | 18.22 (97) | 0,0287 | | 65 | 84 | 96 | 85 | 97 | 81 | 99 | 59 | 93 | | | |
| | 8.89 (96) | 12.04 (97) | 2017-10-03 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.38 | | |
| | -3.1 (92) | 2.5 (94) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | 1 | 78 | | |
| 64 | FLB22397ED | | CBM7449B | 41133 | 0 | 0.02 | 0.44 | 0.12 | 1.93 | 0.28 | 2.53 | 1.56 | 1.15 | | | |
| | | | FLB6411Z | | 3 | 2 | 53 | 17 | 31 | 14 | 62 | 69 | 76 | | | |
| | 21.19 (98) | 13.86 (91) | 0,0341 | | 55 | 28 | 97 | 27 | 99 | 53 | 98 | 99 | 99 | | | |
| | 9.32 (97) | 11.38 (96) | 2017-06-13 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.68 | | |
| | 1.33 (97) | 5.08 (97) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | 34 | 97 | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 65 | OVIA92374ED | | MFF14C | 43494 | 0.01 | 0.04 | 0.53 | 0.19 | 1.96 | 0.52 | 2.57 | 1.81 | 0.01 | | | |
| | | | FLB3985B | | 2 | 2 | 50 | 14 | 26 | 11 | 60 | 23 | 23 | | | |
| | 21.12 (98) | 23.73 (99) | 0,0103 | | 70 | 76 | 99 | 54 | 99 | 72 | 98 | 99 | 65 | | | |
| | 9.99 (97) | 14.23 (98) | 2017-01-31 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.56 | | | |
| | -0.93 (95) | 5.52 (97) | | | 0 | | 0 | | 0 | | 0 | 1 | 1 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 71 | | | |
| 66 | CBM53271ED | | CBM5387Z | 43313 | 0.01 | 0.01 | 0.25 | 0.1 | 1.41 | -0.21 | 2.86 | 0.89 | 0.16 | | | |
| | | | CBM5542B | | 3 | 2 | 49 | 11 | 29 | 13 | 61 | 68 | 75 | | | |
| | 21.04 (98) | 20.12 (98) | 0,0287 | | 65 | 21 | 78 | 21 | 94 | 15 | 99 | 91 | 89 | | | |
| | 4.19 (89) | 8.96 (93) | 2017-01-26 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.66 | | | |
| | -4.53 (89) | 1.88 (93) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 67 | | | |
| 67 | CBM86051DD | | CBM7241A | 43306 | 0.01 | 0.04 | 0.16 | 0.24 | 1.33 | 0.58 | 2.81 | 1.43 | 0.67 | | | |
| | | | CBM6362Z | | 2 | 1 | 49 | 11 | 29 | 12 | 62 | 68 | 75 | | | |
| | 20.95 (98) | 17.27 (96) | 0,0049 | | 74 | 76 | 57 | 68 | 93 | 76 | 99 | 98 | 99 | | | |
| | 8.77 (96) | 11.78 (97) | 2016-11-27 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.42 | | | |
| | -2.49 (93) | 2.83 (95) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 76 | | | |
| 68 | JCDA37437ED | | JCDA57079C | 43445 | 0.05 | 0.06 | 0.45 | 0.41 | 1.39 | 1.08 | 2.98 | 0.47 | 0.98 | | | |
| | | | ROI45394Z | | 1 | 1 | 47 | 8 | 22 | 7 | 60 | 67 | 75 | | | |
| | 20.8 (98) | 12.15 (88) | 0,0666 | | 99 | 98 | 97 | 97 | 94 | 95 | 99 | 74 | 99 | | | |
| | 12.32 (98) | 13.17 (97) | 2017-12-14 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.25 | | | |
| | 0.55 (97) | 3.95 (96) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 93 | | | |
| 69 | FLB22194ED | | MFF14C | 41133 | 0.02 | 0.05 | 0.54 | 0.24 | 1.89 | 0.54 | 2.59 | 1.3 | -0.1 | | | |
| | | | FLB85554D | | 2 | 2 | 50 | 14 | 28 | 12 | 61 | 68 | 75 | | | |
| | 20.78 (98) | 23.02 (99) | 0,0187 | | 81 | 91 | 99 | 68 | 99 | 73 | 98 | 97 | 37 | | | |
| | 10.03 (97) | 14.1 (98) | 2017-04-26 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.25 | | | |
| | -0.17 (96) | 5.97 (98) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 21 | 82 | | | |

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 |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 70 | CBM12532ED | | CBM5289C | 43306 | 0.02 | 0.03 | 0.31 | 0.14 | 1.86 | 0.1 | 2.33 | 1.16 | 0.14 | | | |
| | | | CBM6660A | | 2 | 1 | 49 | 11 | 26 | 10 | 61 | 68 | 75 | | | |
| | 20.74 (98) | 20.6 (98) | 0,0518 | | 80 | 64 | 87 | 36 | 99 | 37 | 98 | 95 | 88 | | | |
| | 8.03 (96) | 12 (97) | 2017-09-16 | | --- | --- | --- | --- | --- | --- | --- | -0.22 | -0.11 | | | |
| | 0.11 (96) | 5.66 (97) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 41 | 85 | | | |
| 71 | FLB58188FD | | CBM7449B | 41133 | 0.03 | 0.02 | 0.46 | 0.05 | 1.81 | -0.43 | 2.54 | 1.43 | 0.25 | | | |
| | | | FLB8443A | | 3 | 2 | 51 | 16 | 30 | 14 | 62 | 69 | 76 | | | |
| | 20.67 (98) | 20.42 (98) | 0,0255 | | 90 | 23 | 97 | 10 | 98 | 7 | 98 | 98 | 95 | | | |
| | 3.33 (87) | 8.33 (93) | 2018-01-11 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.46 | | | |
| | -5.03 (87) | 1.51 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 75 | | | |
| 72 | JCDA26639DD | | JCDA35250B | 43445 | 0 | 0.06 | 0.49 | 0.43 | 1.91 | 1.08 | 2.51 | 0.17 | 0 | | | |
| | | | FLB9542Z | | 1 | 1 | 43 | 6 | 18 | 6 | 56 | 65 | 73 | | | |
| | 20.61 (98) | 19.16 (97) | 0,0241 | | 50 | 97 | 98 | 98 | 99 | 95 | 98 | 51 | 64 | | | |
| | 12.06 (98) | 14.75 (98) | 2016-02-17 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.36 | | | |
| | 1.78 (98) | 6.65 (98) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 29 | 94 | | | |
| 73 | JCDA76741DD | | FLB0704B | 43445 | 0.03 | 0.04 | 0.35 | 0.28 | 1.49 | 0.43 | 2.73 | 1.11 | 0.19 | | | |
| | | | JCDA19648B | | 2 | 1 | 50 | 13 | 28 | 12 | 61 | 68 | 75 | | | |
| | 20.57 (98) | 19.99 (98) | 0,0544 | | 91 | 81 | 91 | 80 | 95 | 65 | 99 | 95 | 92 | | | |
| | 7.23 (95) | 11.18 (96) | 2016-09-26 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -0.33 | | | |
| | -3.76 (90) | 2.38 (94) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 79 | | | |
| 74 | JCDA37460FD | | JCDA57079C | 43445 | 0.02 | 0.06 | 0.34 | 0.37 | 1.44 | 0.99 | 2.79 | 0.74 | 0.73 | | | |
| | | | FLB9597Y | | 1 | 1 | 48 | 8 | 24 | 8 | 60 | 67 | 75 | | | |
| | 20.46 (98) | 14.59 (93) | 0,0260 | | 81 | 97 | 90 | 94 | 95 | 93 | 99 | 86 | 99 | | | |
| | 10.91 (98) | 12.74 (97) | 2018-01-29 | | --- | --- | --- | --- | --- | --- | 1.68 | -0.28 | 0.27 | | | |
| | -0.71 (96) | 3.58 (96) | | | 0 | 0 | 0 | 0 | 0 | 8 | 8 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 40 | 7 | 93 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 75 | JCDA76684DD | | JCDA14283B | 43445 | 0.04 | 0.06 | 0.39 | 0.43 | 1.55 | 1.4 | 2.68 | -0.06 | 0.23 | | | |
| | | | ROI99760Y | | 2 | 2 | 52 | 14 | 31 | 13 | 63 | 69 | 76 | | | |
| | 20.45 (98) | 16.61 (95) | 0,0650 | | 95 | 99 | 94 | 98 | 96 | 99 | 99 | 32 | 94 | | | |
| | 13.28 (98) | 14.97 (98) | 2016-06-08 | | --- | | --- | | --- | | --- | -0.31 | 0.23 | | | |
| | -0.5 (96) | 4.14 (96) | | | 0 | | 0 | | 0 | | 0 | 13 | 13 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | 93 | | | |
| 76 | JCDA84473ED | | FLB0704B | 43445 | 0.03 | 0.04 | 0.48 | 0.33 | 1.76 | 0.53 | 2.55 | -0.03 | 0.18 | | | |
| | | | ROI99594Y | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 20.43 (98) | 17.08 (96) | 0,0184 | | 91 | 86 | 98 | 87 | 98 | 72 | 98 | 35 | 91 | | | |
| | 7.42 (95) | 10.61 (96) | 2017-06-06 | | --- | | --- | | --- | | --- | -0.3 | -0.64 | | | |
| | -3.8 (90) | 1.66 (93) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 3 | 68 | | | |
| 77 | JCDA84505ED | | JCDA14283B | 43445 | 0.03 | 0.06 | 0.39 | 0.39 | 1.7 | 1.29 | 2.5 | 0.53 | 0.62 | | | |
| | | | JCDA26619D | | 2 | 1 | 42 | 11 | 23 | 10 | 55 | 23 | 23 | | | |
| | 20.37 (98) | 14.87 (93) | 0,0323 | | 92 | 97 | 94 | 95 | 98 | 98 | 98 | 77 | 99 | | | |
| | 12.25 (98) | 13.83 (98) | 2017-07-28 | | --- | | --- | | --- | | --- | -0.3 | 0.2 | | | |
| | -1.11 (95) | 3.31 (95) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 2 | 92 | | | |
| 78 | CBM53198ED | | CBM5387Z | 43306 | 0.03 | 0.03 | 0.26 | 0.18 | 1.25 | 0.23 | 2.84 | 1.17 | 0.65 | | | |
| | | | CBM7203A | | 3 | 2 | 49 | 11 | 30 | 14 | 62 | 68 | 75 | | | |
| | 20.25 (98) | 16.08 (95) | 0,0187 | | 90 | 46 | 80 | 51 | 91 | 48 | 99 | 95 | 99 | | | |
| | 6.8 (94) | 9.91 (95) | 2017-01-13 | | --- | | --- | | --- | | --- | -0.28 | -0.6 | | | |
| | -3.07 (92) | 2.02 (94) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 9 | 70 | | | |
| 79 | FLB58340FD | | FLB0666B | 41133 | 0.06 | 0.04 | 0.38 | 0.24 | 1.79 | 0.27 | 2.3 | 1.18 | -0.1 | | | |
| | | | FLB86507D | | 2 | 1 | 47 | 13 | 25 | 10 | 55 | 63 | 72 | | | |
| | 20.25 (98) | 22.24 (98) | 0,0239 | | 99 | 82 | 93 | 69 | 98 | 52 | 97 | 96 | 38 | | | |
| | 6.38 (93) | 11.12 (96) | 2018-02-12 | | --- | | --- | | --- | | --- | -0.29 | -0.24 | | | |
| | -3.73 (91) | 2.98 (95) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 4 | 82 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 80 | FLB22312ED | | MFF14C | 41133 | 0.02 | 0.04 | 0.59 | 0.23 | 1.84 | 0.43 | 2.57 | 0.41 | -0.16 | | | |
| | | | FLB0638B | | 2 | 2 | 50 | 14 | 27 | 12 | 61 | 67 | 75 | | | |
| | 20.21 (98) | 20.7 (98) | 0,0273 | | 83 | 83 | 99 | 65 | 99 | 65 | 98 | 70 | 26 | | | |
| | 8.22 (96) | 12.11 (97) | 2017-05-13 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.52 | | | |
| | -2.47 (93) | 3.57 (96) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 73 | | | |
| 81 | FLB85859DD | | MUC1545T | 41133 | 0.02 | 0.04 | 0.56 | 0.39 | 2.1 | 0.61 | 2.23 | -0.04 | 0.38 | | | |
| | | | FLB3756B | | 6 | 4 | 51 | 22 | 32 | 19 | 60 | 68 | 75 | | | |
| | 20.14 (98) | 15.14 (94) | 0,1262 | | 79 | 87 | 99 | 95 | 99 | 78 | 97 | 35 | 98 | | | |
| | 6.64 (94) | 9.57 (94) | 2016-02-22 | | 0.42 | -0.18 | -0.31 | 1.72 | -0.31 | -0.31 | -0.31 | -0.31 | -0.18 | | | |
| | -4.39 (89) | 0.77 (91) | | | 1 | | 1 | | 1 | | 17 | 26 | 26 | | | |
| | | | 0 | | 63 | | 1 | | 89 | | 38 | 1 | 84 | | | |
| 82 | JCDA84334ED | | FLB6730A | 43445 | 0.04 | 0.07 | 0.45 | 0.45 | 1.35 | 1.5 | 2.9 | 0.71 | 0.09 | | | |
| | | | ROI99760Y | | 3 | 2 | 53 | 16 | 33 | 15 | 63 | 69 | 76 | | | |
| | 20.08 (98) | 19.35 (97) | 0,0010 | | 98 | 99 | 97 | 99 | 93 | 99 | 99 | 85 | 81 | | | |
| | 14 (98) | 16.21 (98) | 2017-02-04 | | --- | --- | --- | --- | --- | --- | 1.22 | -0.29 | 0.27 | | | |
| | 0.37 (97) | 5.49 (97) | | | 0 | | 0 | | 0 | | 2 | 19 | 19 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 84 | 4 | 93 | | | |
| 83 | FLB58286FD | | FLB0666B | 41133 | 0.04 | 0.06 | 0.5 | 0.36 | 1.59 | 0.72 | 2.68 | 1.3 | -0.39 | | | |
| | | | FLB57827D | | 2 | 1 | 43 | 12 | 23 | 9 | 55 | 63 | 72 | | | |
| | 20.05 (98) | 24.68 (99) | 0,0573 | | 96 | 97 | 98 | 93 | 97 | 83 | 99 | 97 | 5 | | | |
| | 8.4 (96) | 13.24 (97) | 2018-02-04 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.45 | | | |
| | -3.38 (91) | 3.8 (96) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 76 | | | |
| 84 | FLB58477ED | | MFF14C | 41133 | 0.01 | 0.04 | 0.49 | 0.21 | 1.35 | 0.1 | 2.99 | 1.02 | -0.23 | | | |
| | | | FLB8562A | | 2 | 2 | 50 | 14 | 27 | 12 | 61 | 68 | 75 | | | |
| | 19.99 (98) | 22.66 (99) | 0,0269 | | 74 | 75 | 98 | 61 | 93 | 37 | 99 | 93 | 16 | | | |
| | 5.5 (92) | 10.46 (95) | 2017-02-09 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.81 | | | |
| | -4.72 (88) | 2.2 (94) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 61 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 85 | JCDA84442ED | | JCDA14283B | 43445 | 0.01 | 0.05 | 0.24 | 0.41 | 1.28 | 1.16 | 2.77 | 0.99 | -0.08 | | | |
| | | | FLB9545Z | | 2 | 1 | 51 | 14 | 29 | 12 | 62 | 69 | 76 | | | |
| | 19.92 (98) | 21.31 (98) | 0,0717 | | 62 | 96 | 75 | 97 | 92 | 96 | 99 | 93 | 43 | | | |
| | 10.38 (97) | 13.92 (98) | 2017-04-10 | | --- | | --- | | --- | | --- | -0.32 | -0.1 | | | |
| | -2.95 (92) | 3.31 (95) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | 86 | | | |
| 86 | FLB22992ED | | MFF14C | 41133 | 0.03 | 0.03 | 0.56 | 0.14 | 1.69 | 0.03 | 2.64 | 1.56 | 0 | | | |
| | | | FLB6408C | | 2 | 2 | 51 | 15 | 28 | 12 | 60 | 67 | 75 | | | |
| | 19.88 (98) | 22.02 (98) | 0,0408 | | 88 | 58 | 99 | 37 | 98 | 31 | 99 | 99 | 64 | | | |
| | 5.47 (92) | 10.29 (95) | 2017-11-15 | | --- | | --- | | --- | | --- | -0.29 | -0.79 | | | |
| | -4.79 (88) | 2.01 (94) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 3 | 62 | | | |
| 87 | FLB22242ED | | MFF14C | 41133 | 0.01 | 0.04 | 0.56 | 0.25 | 1.67 | 0.44 | 2.71 | 1.07 | -0.3 | | | |
| | | | FLB2766X | | 3 | 2 | 54 | 17 | 33 | 14 | 63 | 69 | 76 | | | |
| | 19.88 (98) | 23.24 (99) | 0,0003 | | 60 | 78 | 99 | 71 | 97 | 66 | 99 | 94 | 10 | | | |
| | 8.2 (96) | 12.7 (97) | 2017-05-02 | | --- | | --- | | --- | | 1.4 | -0.25 | -0.62 | | | |
| | -1.63 (94) | 4.82 (97) | | | 0 | | 0 | | 0 | | 3 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | 70 | 22 | 69 | | | |
| 88 | JCDA76675DD | | FLB6730A | 43445 | 0.04 | 0.07 | 0.56 | 0.46 | 1.65 | 1.31 | 2.65 | 0.81 | -0.19 | | | |
| | | | SO99728Y | | 3 | 2 | 52 | 16 | 33 | 15 | 63 | 69 | 76 | | | |
| | 19.85 (98) | 21.68 (98) | 0,0019 | | 94 | 99 | 99 | 99 | 97 | 98 | 99 | 89 | 21 | | | |
| | 11.69 (98) | 15.01 (98) | 2016-06-06 | | --- | | --- | | --- | | 1.37 | -0.29 | -0.42 | | | |
| | -1.81 (94) | 4.31 (97) | | | 0 | | 0 | | 0 | | 2 | 18 | 18 | | | |
| | | | 0 | | --- | | --- | | --- | | 73 | 4 | 77 | | | |
| 89 | JCDA84426ED | | FLB6730A | 43445 | 0.03 | 0.07 | 0.39 | 0.39 | 1.52 | 1.52 | 2.6 | -0.18 | -0.25 | | | |
| | | | JCDA14251A | | 3 | 2 | 51 | 15 | 31 | 14 | 62 | 69 | 76 | | | |
| | 19.81 (97) | 19.62 (98) | 0,0049 | | 91 | 99 | 94 | 95 | 96 | 99 | 98 | 23 | 14 | | | |
| | 14.26 (99) | 16.5 (99) | 2017-04-05 | | --- | | --- | | --- | | 1.39 | -0.28 | 0.23 | | | |
| | 0.35 (97) | 5.55 (97) | | | 0 | | 0 | | 0 | | 2 | 15 | 15 | | | |
| | | | 0 | | --- | | --- | | --- | | 71 | 6 | 93 | | | |

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 | ÉPD Dir | ÉPD Dir | ÉPD Dir |
| | MAT(%) | MAT-U(%) | Consanguinité Date Naiss. | | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir | |
| | MAT-HP(%) | MAT-UHP(%) | #Progénitures | | Âge 1er agn. ÉPD Rép. % | # Né 1er agn. ÉPD Rép. % | PST1er ÉPD Rép. % | Intervalle agn. ÉPD Rép. % | # Né suivant ÉPD Rép. % | PST± ÉPD Rép. % | | | | | | | |
| 90 | CBM70208ED | | CBM5289C CBM5487B | 43306 | 0 | 0.03 | 0.28 | 0.19 | 1.7 | 0.52 | 2.34 | 1.48 | 0.21 | | | | |
| | 19.73 (97) | 20 (98) | 0,0217 | | 2 | 1 | 50 | 11 | 26 | 10 | 61 | 68 | 75 | | | | |
| | 8.89 (96) | 12.5 (97) | 2017-09-13 | | 44 | 66 | 84 | 55 | 98 | 72 | 98 | 98 | 93 | | | | |
| | -0.69 (96) | 4.87 (97) | | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| 91 | CBM12530ED | | CBM5289C CBM5355Z | 43306 | 0 | 0.03 | 0.26 | 0.12 | 1.64 | -0.06 | 2.36 | 1.6 | 1.1 | | | | |
| | 19.69 (97) | 13.06 (90) | 0,0562 | | 2 | 1 | 50 | 11 | 28 | 11 | 62 | 69 | 76 | | | | |
| | 7.05 (94) | 9.38 (94) | 2017-09-16 | | 43 | 46 | 79 | 29 | 97 | 24 | 98 | 99 | 99 | | | | |
| | 0.8 (97) | 4.42 (97) | | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| 92 | FLB58623FD | | JDE2C FLB5603Z | 41133 | 0.02 | 0.04 | 0.44 | 0.3 | 1.4 | 0.71 | 2.79 | 1.25 | 0.21 | | | | |
| | 19.69 (97) | 19.34 (97) | 0,0234 | | 1 | 1 | 47 | 8 | 20 | 6 | 59 | 67 | 74 | | | | |
| | 8.88 (96) | 12.28 (97) | 2018-04-23 | | 84 | 79 | 97 | 83 | 94 | 83 | 99 | 96 | 93 | | | | |
| | -2.55 (93) | 3.18 (95) | | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| 93 | JCDA84379ED | | JCDA14283B JCDA50883A | 43445 | 0.01 | 0.03 | 0.42 | 0.29 | 2.01 | 0.82 | 2.09 | 0.88 | 0.64 | | | | |
| | 19.65 (97) | 14.88 (93) | 0,0439 | | 2 | 2 | 52 | 14 | 29 | 12 | 62 | 69 | 76 | | | | |
| | 9.53 (97) | 11.7 (97) | 2017-02-20 | | 72 | 65 | 96 | 81 | 99 | 88 | 96 | 90 | 99 | | | | |
| | -1.33 (95) | 3.12 (95) | | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| 94 | FLB58685ED | | CBM7449B FLB1161B | 41133 | 0.02 | 0.01 | 0.46 | 0 | 2.13 | -0.34 | 1.97 | 1.57 | 0.66 | | | | |
| | 19.55 (97) | 16.39 (95) | 0,0300 | | 3 | 2 | 51 | 16 | 29 | 13 | 62 | 68 | 76 | | | | |
| | 3.98 (89) | 7.83 (92) | 2017-03-20 | | 78 | 14 | 98 | 4 | 99 | 10 | 95 | 99 | 99 | | | | |
| | -3.7 (91) | 1.62 (93) | | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 95 | JCDA37456FD | | FLB0704B | 43445 | 0.04 | 0.04 | 0.36 | 0.27 | 1.31 | 0.33 | 2.72 | 0.69 | 0.31 | | | |
| | | | JCDA76748D | | 2 | 1 | 43 | 12 | 24 | 11 | 55 | 64 | 72 | | | |
| | 19.51 (97) | 17 (96) | 0,0284 | | 97 | 82 | 92 | 77 | 93 | 57 | 99 | 84 | 97 | | | |
| | 6.22 (93) | 9.66 (95) | 2018-01-29 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | -4.11 (90) | 1.38 (92) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |
| 96 | FLB22811ED | | CBM7449B | 41133 | 0.02 | 0.02 | 0.38 | 0.08 | 1.69 | -0.4 | 2.35 | 1.14 | 0.09 | | | |
| | | | FLB8562A | | 3 | 2 | 50 | 15 | 28 | 13 | 61 | 68 | 75 | | | |
| | 19.5 (97) | 19.92 (98) | 0,0140 | | 84 | 22 | 94 | 15 | 98 | 8 | 98 | 95 | 80 | | | |
| | 2.82 (85) | 7.76 (92) | 2017-10-05 | | --- | | --- | | --- | | --- | -0.28 | -0.3 | | | |
| | -5.17 (87) | 1.23 (92) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 5 | 80 | | | |
| 97 | JCDA37448ED | | FLB0704B | 43445 | 0.03 | 0.03 | 0.32 | 0.17 | 1.39 | 0.03 | 2.6 | 1.56 | 0.26 | | | |
| | | | JCDA57000C | | 2 | 2 | 50 | 14 | 28 | 12 | 61 | 68 | 75 | | | |
| | 19.49 (97) | 19.58 (98) | 0,0482 | | 93 | 55 | 88 | 46 | 94 | 31 | 98 | 99 | 95 | | | |
| | 5.73 (92) | 9.96 (95) | 2017-12-24 | | --- | | --- | | --- | | --- | -0.24 | 0.27 | | | |
| | -1.93 (94) | 3.78 (96) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 24 | 93 | | | |
| 98 | FLB85540DD | | FLB0758B | 41133 | 0.01 | 0.06 | 0.48 | 0.41 | 1.81 | 0.96 | 2.36 | 1.81 | 0.64 | | | |
| | | | FLB8565A | | 1 | 1 | 49 | 10 | 23 | 8 | 60 | 65 | 74 | | | |
| | 19.44 (97) | 17.09 (96) | 0,0409 | | 60 | 98 | 98 | 97 | 98 | 92 | 98 | 99 | 99 | | | |
| | 10.04 (97) | 12.64 (97) | 2016-01-02 | | --- | | --- | | --- | | --- | -0.25 | -0.13 | | | |
| | -0.83 (96) | 4.03 (96) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 19 | 85 | | | |
| 99 | JCDA84392ED | | FLB0704B | 43445 | 0.04 | 0.04 | 0.46 | 0.26 | 1.55 | 0.24 | 2.53 | -0.8 | -0.26 | | | |
| | | | JCDA57111C | | 2 | 1 | 47 | 13 | 26 | 12 | 60 | 67 | 75 | | | |
| | 19.34 (97) | 17.66 (96) | 0,0242 | | 97 | 78 | 97 | 74 | 96 | 50 | 98 | 1 | 13 | | | |
| | 5.97 (93) | 9.62 (94) | 2017-03-28 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | -3.33 (91) | 2.15 (94) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 100 | CBM70216ED | | CBM5289C | 43306 | 0.02 | 0.03 | 0.24 | 0.1 | 1.72 | 0.04 | 2.1 | 1.52 | 0.51 | | | |
| | | | CBM6663A | | 2 | 1 | 49 | 11 | 28 | 11 | 62 | 69 | 76 | | | |
| | 19.26 (97) | 17.22 (96) | 0,0180 | | 87 | 48 | 75 | 21 | 98 | 32 | 96 | 98 | 99 | | | |
| | 7.43 (95) | 10.67 (96) | 2017-09-13 | | --- | | --- | | --- | | --- | -0.21 | 0.56 | | | |
| | 0.63 (97) | 5.25 (97) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 49 | 96 | | | |
| 101 | MFF4ED (M) | | MFF113B | 43445 | 0.02 | 0.04 | 0.48 | 0.28 | 2.02 | 0.49 | 2.06 | 0.68 | 0.03 | | | |
| | | | MFF11X | | 3 | 2 | 51 | 14 | 31 | 14 | 62 | 69 | 76 | | | |
| | 19.25 (97) | 19.01 (97) | 0,0499 | | 78 | 81 | 98 | 79 | 99 | 69 | 96 | 84 | 69 | | | |
| | 6.73 (94) | 10.5 (96) | 2017-01-12 | | --- | | --- | | --- | | 1.25 | -0.28 | -1.59 | | | |
| | -5.01 (88) | 1.09 (92) | | | 0 | | 0 | | 0 | | 4 | 14 | 14 | | | |
| | | | 0 | | --- | | --- | | --- | | 81 | 6 | 26 | | | |
| 102 | JCDA76661DD | | JCDA14283B | 43445 | 0.02 | 0.06 | 0.37 | 0.41 | 1.7 | 1.16 | 2.27 | 1.88 | 0.96 | | | |
| | | | FLB9205Y | | 2 | 2 | 52 | 14 | 30 | 13 | 63 | 69 | 76 | | | |
| | 19.25 (97) | 14.46 (92) | 0,0502 | | 82 | 97 | 93 | 97 | 98 | 96 | 97 | 99 | 99 | | | |
| | 10.21 (97) | 12.12 (97) | 2016-06-01 | | --- | | --- | | --- | | --- | -0.3 | -0.04 | | | |
| | -2.72 (93) | 1.9 (93) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 2 | 87 | | | |
| 103 | CBM53614ED | | CBM7795C | 43306 | 0.01 | 0.02 | 0.23 | 0.17 | 1.55 | 0.2 | 2.32 | 1.04 | 0.08 | | | |
| | | | CBM5430B | | 2 | 1 | 50 | 12 | 26 | 10 | 59 | 16 | 17 | | | |
| | 19.24 (97) | 19.48 (98) | 0,0403 | | 62 | 34 | 73 | 46 | 96 | 46 | 97 | 94 | 80 | | | |
| | 5.72 (92) | 9.92 (95) | 2017-03-30 | | --- | | --- | | --- | | --- | -0.27 | -0.51 | | | |
| | -3.55 (91) | 2.45 (94) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 12 | 73 | | | |
| 104 | FLB58247ED | | CBM7449B | 41133 | 0.02 | 0.03 | 0.38 | 0.16 | 1.47 | 0.24 | 2.56 | 0.2 | 0.35 | | | |
| | | | FLB5722Z | | 3 | 2 | 53 | 17 | 31 | 14 | 62 | 69 | 76 | | | |
| | 19.18 (97) | 15.13 (94) | 0,0033 | | 77 | 47 | 94 | 43 | 95 | 50 | 98 | 54 | 97 | | | |
| | 6.35 (93) | 9.3 (94) | 2017-01-02 | | --- | | --- | | --- | | --- | -0.28 | -0.16 | | | |
| | -3.54 (91) | 1.4 (92) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 6 | 84 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 105 | JCDA84483ED | | FLB0704B | 43445 | 0.03 | 0.03 | 0.47 | 0.23 | 1.76 | 0.14 | 2.29 | 1.83 | -0.16 | | | |
| | | | JCDA14275B | | 2 | 2 | 52 | 14 | 31 | 13 | 63 | 69 | 76 | | | |
| | 19.15 (97) | 23.38 (99) | 0,0281 | | 93 | 53 | 98 | 67 | 98 | 41 | 97 | 99 | 25 | | | |
| | 5.49 (92) | 10.66 (96) | 2017-06-09 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.2 | | | |
| | -2.63 (93) | 4.07 (96) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 15 | 92 | | | |
| 106 | FLB22747ED | | MFF14C | 41133 | 0.01 | 0.03 | 0.63 | 0.18 | 2.08 | 0 | 2.16 | 2.06 | -0.11 | | | |
| | | | FLB3706A | | 2 | 2 | 52 | 15 | 29 | 12 | 62 | 68 | 75 | | | |
| | 19.14 (97) | 23.48 (99) | 0,0274 | | 70 | 66 | 99 | 50 | 99 | 28 | 97 | 99 | 37 | | | |
| | 4.29 (89) | 9.74 (95) | 2017-09-24 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.65 | | | |
| | -5.31 (87) | 1.94 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 68 | | | |
| 107 | FLB58463FD | | CBM7449B | 41133 | 0.02 | 0.03 | 0.39 | 0.18 | 1.83 | 0.19 | 2.13 | 1.59 | 0.21 | | | |
| | | | FLB6984C | | 3 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | 75 | | | |
| | 19.11 (97) | 19.68 (98) | 0,0244 | | 85 | 57 | 94 | 49 | 99 | 46 | 96 | 99 | 93 | | | |
| | 5.18 (91) | 9.57 (94) | 2018-03-15 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.08 | | | |
| | -4.73 (88) | 1.57 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 86 | | | |
| 108 | FLB57718DD | | CBM7449B | 41133 | 0.01 | 0.02 | 0.4 | 0.09 | 1.78 | 0.12 | 2.21 | 1.51 | -0.19 | | | |
| | | | FLB6762A | | 3 | 2 | 53 | 18 | 33 | 15 | 62 | 69 | 76 | | | |
| | 19.11 (97) | 22.77 (99) | 0,0336 | | 73 | 35 | 95 | 19 | 98 | 38 | 97 | 98 | 20 | | | |
| | 7.34 (95) | 11.94 (97) | 2016-08-11 | | --- | --- | --- | --- | --- | --- | --- | -0.22 | 0.36 | | | |
| | -0.42 (96) | 5.69 (97) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 36 | 94 | | | |
| 109 | CBM12512FD | | CBM85860D | 43306 | 0.02 | --- | -0.03 | 0.13 | 1.23 | 0.27 | 2.32 | 0.96 | 0.27 | | | |
| | | | CBM5272C | | 1 | 0 | 39 | 4 | 14 | 4 | 55 | 64 | 73 | | | |
| | 19.06 (97) | 17.59 (96) | 0,0665 | | 78 | --- | 11 | 31 | 91 | 52 | 97 | 92 | 96 | | | |
| | 7 (94) | 10.41 (95) | 2018-03-23 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.17 | | | |
| | -3.07 (92) | 2.36 (94) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 84 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 110 | FLB22210ED | | MFF14C | 41133 | 0.02 | 0.04 | 0.64 | 0.22 | 1.9 | 0.11 | 2.33 | 1.79 | 0.19 | | | |
| | | | FLB5871Z | | 3 | 2 | 53 | 16 | 32 | 14 | 63 | 69 | 76 | | | |
| | 19.05 (97) | 20.29 (98) | 0,0253 | | 86 | 83 | 99 | 63 | 99 | 38 | 98 | 99 | 92 | | | |
| | 5.33 (92) | 9.75 (95) | 2017-04-28 | | --- | --- | --- | --- | --- | --- | 1.43 | -0.28 | -0.61 | | | |
| | -4.18 (90) | 2.08 (94) | | | 0 | | 0 | | 0 | | 3 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 67 | 10 | 69 | | | |
| 111 | FLB23056ED | | MFF14C | 41133 | 0.01 | 0.04 | 0.47 | 0.24 | 1.46 | 0.48 | 2.66 | 1.03 | -0.11 | | | |
| | | | FLB6045Z | | 2 | 2 | 51 | 15 | 29 | 12 | 62 | 68 | 76 | | | |
| | 18.99 (97) | 20.78 (98) | 0,0045 | | 65 | 82 | 98 | 67 | 95 | 69 | 99 | 93 | 36 | | | |
| | 8.03 (96) | 11.94 (97) | 2017-11-20 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.55 | | | |
| | -2.18 (94) | 3.78 (96) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 18 | 72 | | | |
| 112 | FLB85606DD | | FLB0666B | 41133 | 0.03 | 0.06 | 0.43 | 0.4 | 1.04 | 0.63 | 3.02 | 0.53 | -0.58 | | | |
| | | | FLB8299A | | 2 | 2 | 51 | 14 | 28 | 11 | 61 | 68 | 75 | | | |
| | 18.95 (97) | 23.31 (99) | 0,0508 | | 93 | 97 | 96 | 96 | 86 | 79 | 99 | 77 | 1 | | | |
| | 6.28 (93) | 11.26 (96) | 2016-01-13 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.42 | | | |
| | -5.12 (87) | 2.06 (94) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 77 | | | |
| 113 | CBM8525DD | | CBM7241A | 43306 | 0 | 0.04 | 0.34 | 0.26 | 1.87 | 0.91 | 2.04 | 0.83 | -0.37 | | | |
| | | | CBM5356Z | | 2 | 1 | 33 | 9 | 27 | 11 | 61 | 68 | 75 | | | |
| | 18.9 (97) | 22.32 (98) | 0,0316 | | 48 | 82 | 90 | 75 | 99 | 91 | 96 | 89 | 6 | | | |
| | 9.57 (97) | 13.53 (98) | 2016-04-01 | | --- | --- | --- | --- | --- | --- | 1.52 | -0.29 | -0.54 | | | |
| | -3.02 (92) | 3.49 (96) | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 56 | 4 | 72 | | | |
| 114 | JCDA84441ED | | FLB0704B | 43445 | 0.04 | 0.03 | 0.33 | 0.2 | 1.41 | -0.07 | 2.44 | 0.84 | 0.35 | | | |
| | | | ROI45408Z | | 2 | 2 | 52 | 15 | 31 | 14 | 63 | 69 | 76 | | | |
| | 18.88 (97) | 16.48 (95) | 0,0273 | | 95 | 55 | 89 | 58 | 94 | 23 | 98 | 89 | 97 | | | |
| | 4.17 (89) | 7.92 (92) | 2017-04-10 | | --- | --- | --- | --- | --- | --- | 1.46 | -0.26 | -0.04 | | | |
| | -3.78 (90) | 1.5 (93) | | | 0 | | 0 | | 0 | | 4 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 65 | 13 | 87 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 115 | FLB57770DD | | MFF14C | 41133 | -0.01 | 0.03 | 0.43 | 0.21 | 1.43 | 0.25 | 2.65 | 1.38 | -0.05 | | | |
| | | | FLB0064Y | | 3 | 2 | 53 | 16 | 32 | 14 | 63 | 69 | 76 | | | |
| | 18.8 (97) | 20.97 (98) | 0,0003 | | 31 | 63 | 96 | 58 | 95 | 51 | 99 | 97 | 52 | | | |
| | 6.38 (93) | 10.71 (96) | 2016-09-07 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.56 | | | |
| | -3.04 (92) | 3.13 (95) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 15 | 72 | | | |
| 116 | JCDA76826ED | | JCDA14283B | 43445 | 0.02 | 0.06 | 0.4 | 0.42 | 1.62 | 1.34 | 2.3 | 0.84 | 0.1 | | | |
| | | | FLB9475Y | | 2 | 2 | 52 | 14 | 31 | 13 | 63 | 69 | 76 | | | |
| | 18.7 (97) | 18.35 (97) | 0,0489 | | 84 | 97 | 95 | 97 | 97 | 98 | 97 | 90 | 83 | | | |
| | 11.02 (98) | 13.67 (98) | 2017-01-30 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | 0.06 | | | |
| | -2.45 (93) | 3.01 (95) | | | 0 | | 0 | | 0 | | 0 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 90 | | | |
| 117 | OVI09267FD | | CBM8523D | 43494 | 0.04 | 0.04 | 0.37 | 0.27 | 1.07 | 0.49 | 2.81 | --- | --- | | | |
| | | | FLB85896D | | 1 | 1 | 47 | 9 | 25 | 9 | 60 | 0 | 0 | | | |
| | 18.58 (97) | --- | 0,0200 | | 98 | 87 | 93 | 77 | 87 | 69 | 99 | --- | --- | | | |
| | 7.13 (95) | --- | 2018-04-12 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -2.73 (93) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 118 | MFF69FD (M) | | MFF89D | 40008 | 0.03 | 0.04 | 0.57 | 0.34 | 1.84 | 0.41 | 2.2 | 0.62 | -0.2 | | | |
| | | | MFF65D | | 1 | 1 | 44 | 7 | 21 | 7 | 58 | 66 | 74 | | | |
| | 18.5 (97) | 20.04 (98) | 0,0492 | | 90 | 85 | 99 | 89 | 99 | 64 | 97 | 81 | 20 | | | |
| | 4.39 (90) | 8.96 (93) | 2018-01-26 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -1.47 | | | |
| | -7.16 (80) | -0.36 (89) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 31 | | | |
| 119 | CBM12546ED | | CBM5289C | 43306 | 0.02 | 0.03 | 0.28 | 0.13 | 2.06 | 0.23 | 1.62 | 2.59 | -0.32 | | | |
| | | | CBM6670A | | 2 | 1 | 50 | 11 | 26 | 10 | 61 | 68 | 75 | | | |
| | 18.47 (97) | 25.97 (99) | 0,0193 | | 79 | 47 | 83 | 33 | 99 | 49 | 91 | 99 | 9 | | | |
| | 7.02 (94) | 12.49 (97) | 2017-09-22 | | --- | --- | --- | --- | --- | --- | --- | -0.22 | -0.18 | | | |
| | -1.3 (95) | 5.75 (98) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 40 | 84 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 120 | IVH12FD (M) | | RMH108D | 241 | 0.04 | 0.01 | --- | --- | 0.54 | -0.1 | 3.17 | 1.15 | 0.5 | | | |
| | | | IVH15C | | 1 | 1 | 0 | 0 | 19 | 6 | 58 | 66 | 74 | | | |
| | 18.43 (97) | 15.63 (94) | 0,0008 | | 95 | 15 | --- | --- | 67 | 21 | 99 | 95 | 98 | | | |
| | 5.6 (92) | 8.77 (93) | 2018-02-04 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -1.67 | | | |
| | -3.21 (92) | 1.71 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 50 | 23 | | | |
| 121 | FLB57866DD | | MFF14C | 41133 | 0.02 | 0.05 | 0.46 | 0.27 | 1.06 | 0.52 | 2.96 | 1.12 | -0.5 | | | |
| | | | FLB8299A | | 2 | 2 | 51 | 15 | 29 | 12 | 62 | 68 | 76 | | | |
| | 18.41 (97) | 23.66 (99) | 0,0375 | | 78 | 92 | 97 | 76 | 86 | 72 | 99 | 95 | 2 | | | |
| | 7.06 (94) | 11.88 (97) | 2016-09-20 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.66 | | | |
| | -4.05 (90) | 2.94 (95) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 67 | | | |
| 122 | CBM70106ED | | CBM5289C | 43306 | 0.01 | 0.03 | 0.27 | 0.18 | 1.51 | 0.52 | 2.24 | 2.24 | 0.83 | | | |
| | | | CBM5274C | | 1 | 1 | 48 | 10 | 25 | 9 | 60 | 68 | 75 | | | |
| | 18.37 (97) | 15.63 (94) | 0,0121 | | 63 | 66 | 81 | 52 | 96 | 72 | 97 | 99 | 99 | | | |
| | 8.54 (96) | 11.12 (96) | 2017-09-09 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.31 | | | |
| | -0.6 (96) | 3.86 (96) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 30 | 94 | | | |
| 123 | CBM85766DD | | CBM7241A | 43306 | 0.05 | 0.02 | 0.04 | 0.09 | 1 | 0.01 | 2.44 | 2.24 | 0.68 | | | |
| | | | CBM6662A | | 2 | 1 | 50 | 12 | 28 | 11 | 62 | 69 | 76 | | | |
| | 18.36 (97) | 16.87 (96) | 0,0003 | | 98 | 43 | 24 | 18 | 85 | 28 | 98 | 99 | 99 | | | |
| | 5.23 (91) | 8.84 (93) | 2016-05-16 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.35 | | | |
| | -3.54 (91) | 1.79 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 18 | 79 | | | |
| 124 | CWW76FD (M) | | MFF57A | 71108 | 0.04 | 0.05 | 0.41 | 0.24 | 1.84 | 0.57 | 1.93 | --- | --- | | | |
| | | | CWW11C | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 18.26 (97) | --- | 0,0219 | | 95 | 90 | 95 | 69 | 99 | 75 | 95 | --- | --- | | | |
| | 7.53 (95) | --- | 2018-02-27 | | --- | --- | --- | --- | --- | --- | 1.68 | -0.26 | -0.91 | | | |
| | -3.58 (91) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 41 | 16 | 56 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 125 | IVH12DD (M) | | ROP674X | 241 | 0.04 | 0.01 | 0.31 | 0.03 | 1.48 | -0.09 | 2.22 | -0.07 | 0.57 | | | |
| | | | IVH6X | | 1 | 1 | 38 | 4 | 25 | 8 | 61 | 68 | 75 | | | |
| | 18.25 (97) | 11.77 (87) | 0,0000 | | 97 | 16 | 87 | 7 | 95 | 22 | 97 | 32 | 99 | | | |
| | 5.1 (91) | 7.46 (91) | 2016-02-23 | | --- | --- | --- | --- | --- | --- | 1.34 | -0.22 | -1.44 | | | |
| | -4.43 (89) | -0.15 (90) | | | 0 | | 0 | | 0 | | 7 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 75 | 39 | 32 | | | |
| 126 | CBM53629ED | | CBM7795C | 43306 | 0.01 | 0.04 | 0.36 | 0.27 | 1.7 | 0.53 | 2.09 | 0.65 | 0.59 | | | |
| | | | CBM5486B | | 2 | 1 | 42 | 11 | 22 | 9 | 54 | 16 | 17 | | | |
| | 18.2 (97) | 13.43 (91) | 0,0030 | | 67 | 77 | 92 | 77 | 98 | 72 | 96 | 83 | 99 | | | |
| | 6.06 (93) | 8.65 (93) | 2017-04-02 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.08 | | | |
| | -5.24 (87) | -0.38 (89) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 48 | | | |
| 127 | FLB58918FD | | FLB0666B | 41133 | 0.04 | 0.03 | 0.56 | 0.23 | 1.85 | 0.13 | 2.08 | 1.35 | -0.04 | | | |
| | | | FLB86475D | | 2 | 1 | 47 | 13 | 23 | 9 | 21 | 21 | 22 | | | |
| | 18.16 (97) | 20.25 (98) | 0,0594 | | 96 | 67 | 99 | 66 | 99 | 39 | 96 | 97 | 54 | | | |
| | 3.55 (88) | 8.41 (93) | 2018-07-07 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.32 | | | |
| | -6.03 (84) | 0.63 (91) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 80 | | | |
| 128 | JCDA37507FD | | JCDA35289C | 43445 | 0.01 | 0.04 | 0.53 | 0.25 | 1.67 | 0.51 | 2.32 | 1.87 | 0.14 | | | |
| | | | JCDA24553A | | 1 | 1 | 45 | 6 | 20 | 6 | 31 | 67 | 74 | | | |
| | 18.16 (97) | 20.08 (98) | 0,0256 | | 66 | 72 | 99 | 71 | 97 | 71 | 97 | 99 | 88 | | | |
| | 7.2 (95) | 11.18 (96) | 2018-02-22 | | --- | --- | --- | --- | --- | --- | 1.85 | -0.25 | 0.11 | | | |
| | -2.27 (93) | 3.59 (96) | | | 0 | | 0 | | 0 | | 3 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 29 | 18 | 90 | | | |
| 129 | FLB58653ED | | CBM7449B | 41133 | 0.02 | 0.03 | 0.37 | 0.16 | 1.68 | 0.05 | 2.08 | 1.77 | 0.25 | | | |
| | | | FLB6538C | | 3 | 2 | 50 | 15 | 29 | 13 | 61 | 68 | 75 | | | |
| | 18.15 (97) | 18.93 (97) | 0,0214 | | 84 | 55 | 92 | 44 | 98 | 33 | 96 | 99 | 95 | | | |
| | 4.25 (89) | 8.59 (93) | 2017-03-16 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.22 | | | |
| | -5.09 (87) | 1.04 (92) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 83 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 130 | CBM12429FD | | CBM5387Z | 43306 | 0.03 | 0.03 | 0.25 | 0.21 | 1.33 | 0.43 | 2.31 | 0.87 | -0.19 | | | |
| | | | CBM8579D | | 3 | 2 | 46 | 10 | 27 | 13 | 60 | 67 | 75 | | | |
| | 18.14 (97) | 20.26 (98) | 0,0369 | | 94 | 54 | 78 | 59 | 93 | 65 | 97 | 90 | 21 | | | |
| | 6.7 (94) | 10.84 (96) | 2018-03-19 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.13 | | | |
| | -2.51 (93) | 3.44 (96) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 21 | 85 | | | |
| 131 | JCDA84563ED | | JCDA57079C | 43445 | 0.03 | 0.06 | 0.3 | 0.38 | 1.01 | 1.18 | 2.74 | 0.28 | 0.45 | | | |
| | | | FLB9213Y | | 1 | 1 | 46 | 7 | 22 | 7 | 59 | 34 | 37 | | | |
| | 18.13 (97) | 13.54 (91) | 0,0333 | | 91 | 98 | 86 | 94 | 85 | 97 | 99 | 61 | 98 | | | |
| | 10.63 (97) | 12.19 (97) | 2017-10-06 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.22 | | | |
| | -1.53 (95) | 2.61 (94) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 92 | | | |
| 132 | CBM8728DD | | CBM7241A | 43306 | 0.05 | 0.03 | 0.19 | 0.13 | 1.72 | 0.33 | 1.76 | 1.63 | -0.11 | | | |
| | | | CBM6670A | | 2 | 1 | 50 | 12 | 27 | 11 | 61 | 68 | 76 | | | |
| | 18.12 (97) | 21.47 (98) | 0,0161 | | 99 | 46 | 66 | 33 | 98 | 57 | 93 | 99 | 36 | | | |
| | 6.44 (94) | 10.91 (96) | 2016-05-18 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.45 | | | |
| | -3.78 (90) | 2.69 (95) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 76 | | | |
| 133 | JCDA76659DD | | JCDA14283B | 43445 | 0.03 | 0.04 | 0.36 | 0.32 | 1.71 | 0.65 | 2.01 | 1.3 | 0.12 | | | |
| | | | JCDA50819A | | 2 | 1 | 48 | 12 | 25 | 11 | 60 | 67 | 75 | | | |
| | 18.03 (96) | 18.73 (97) | 0,0396 | | 87 | 82 | 92 | 86 | 98 | 80 | 95 | 97 | 85 | | | |
| | 6.04 (93) | 9.91 (95) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | --- | -0.32 | -0.28 | | | |
| | -5.93 (85) | 0.3 (90) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 81 | | | |
| 134 | FLB85857DD | | FLB8298A | 41133 | 0.02 | 0.05 | 0.52 | 0.35 | 1 | 0.96 | 3.01 | 0.92 | 0.26 | | | |
| | | | FLB6411Z | | 2 | 2 | 53 | 16 | 30 | 13 | 62 | 68 | 75 | | | |
| | 17.98 (96) | 16.56 (95) | 0,0557 | | 78 | 93 | 99 | 90 | 85 | 92 | 99 | 91 | 95 | | | |
| | 9.83 (97) | 12.33 (97) | 2016-02-20 | | --- | --- | --- | --- | --- | --- | 1.72 | -0.24 | 0.48 | | | |
| | -0.44 (96) | 4.2 (96) | | | 0 | | 0 | | 0 | | 1 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 38 | 23 | 95 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 135 | JCDA76710DD | | FLB0704B | 43445 | 0.03 | 0.03 | 0.33 | 0.21 | 1.33 | 0.18 | 2.38 | 0.6 | 0.1 | | | |
| | | | JCDA56868C | | 2 | 1 | 47 | 13 | 26 | 12 | 60 | 23 | 24 | | | |
| | 17.97 (96) | 17.03 (96) | 0,0161 | | 90 | 61 | 88 | 60 | 93 | 45 | 98 | 80 | 83 | | | |
| | 4.45 (90) | 8.25 (92) | 2016-07-31 | | --- | | --- | | --- | | --- | -0.29 | -0.45 | | | |
| | -5.53 (86) | 0.21 (90) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 4 | 75 | | | |
| 136 | CBM12428FD | | CBM5387Z | 43306 | 0.03 | 0.03 | 0.27 | 0.21 | 1.33 | 0.43 | 2.3 | 1.53 | -0.02 | | | |
| | | | CBM8579D | | 3 | 2 | 46 | 10 | 27 | 13 | 60 | 67 | 75 | | | |
| | 17.96 (96) | 20.4 (98) | 0,0369 | | 94 | 54 | 82 | 59 | 93 | 65 | 97 | 98 | 58 | | | |
| | 6.57 (94) | 10.77 (96) | 2018-03-19 | | --- | | --- | | --- | | --- | -0.25 | -0.13 | | | |
| | -2.63 (93) | 3.38 (95) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 21 | 85 | | | |
| 137 | CBM12833ED | | CBM7795C | 43306 | 0.03 | 0.03 | 0.19 | 0.22 | 1.6 | 0.54 | 1.91 | 0.76 | 0.99 | | | |
| | | | CBM5429C | | 2 | 1 | 49 | 12 | 26 | 10 | 59 | 65 | 74 | | | |
| | 17.94 (96) | 10.19 (82) | 0,0164 | | 89 | 64 | 66 | 63 | 97 | 73 | 94 | 87 | 99 | | | |
| | 6.88 (94) | 8.51 (93) | 2017-11-12 | | --- | | --- | | --- | | --- | -0.28 | 0.11 | | | |
| | -3.26 (92) | 0.48 (91) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 10 | 90 | | | |
| 138 | MFF85ED (M) | | CBM7210A | 40008 | 0.03 | 0.03 | 0.5 | 0.18 | 1.96 | 0.48 | 1.84 | 0.65 | -0.45 | | | |
| | | | MFF55B | | 2 | 1 | 48 | 13 | 28 | 12 | 60 | 68 | 75 | | | |
| | 17.89 (96) | 21.56 (98) | 0,0038 | | 90 | 51 | 98 | 50 | 99 | 69 | 94 | 83 | 3 | | | |
| | 7.87 (95) | 11.97 (97) | 2017-02-03 | | 0.26 | | -0.15 | | -0.43 | | 1.24 | -0.25 | 0.05 | | | |
| | -1.85 (94) | 4.18 (96) | | | 1 | | 1 | | 1 | | 8 | 16 | 16 | | | |
| | | | 0 | | 76 | | 19 | | 73 | | 82 | 20 | 89 | | | |
| 139 | JCDA76591DD | | FLB0704B | 43445 | 0.03 | 0.04 | 0.4 | 0.26 | 1.49 | 0.12 | 2.28 | 1.33 | 0 | | | |
| | | | JCDA14277B | | 2 | 1 | 50 | 13 | 28 | 12 | 61 | 68 | 75 | | | |
| | 17.89 (96) | 19.65 (98) | 0,0321 | | 89 | 80 | 95 | 75 | 95 | 39 | 97 | 97 | 63 | | | |
| | 3.77 (88) | 8.39 (93) | 2016-02-26 | | --- | | --- | | --- | | --- | -0.29 | -0.11 | | | |
| | -5.43 (86) | 0.93 (92) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 5 | 86 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 140 | MFF76FD (M) | | MFF89D | 40008 | 0.05 | 0.03 | 0.45 | 0.19 | 1.8 | 0.18 | 1.92 | 0.55 | | | -0.1 | |
| | | | MFF114A | | 1 | 1 | 50 | 10 | 24 | 8 | 60 | 68 | | | 75 | |
| | 17.88 (96) | 18.49 (97) | 0,0532 | | 99 | 58 | 97 | 54 | 98 | 44 | 94 | 78 | | | 38 | |
| | 5.82 (93) | 9.65 (95) | 2018-01-23 | | --- | | --- | | --- | | 1.32 | -0.23 | | | -0.93 | |
| | -2.86 (92) | 2.67 (95) | | | 0 | | 0 | | 0 | | 6 | 6 | | | 7 | |
| | | | 0 | | --- | | --- | | --- | | 76 | 32 | | | 55 | |
| 141 | JCDA76695DD | | FLB6730A | 43445 | 0.04 | 0.06 | 0.33 | 0.35 | 1.29 | 1.17 | 2.38 | 1.46 | | | 0.28 | |
| | | | JCDA19643B | | 3 | 2 | 49 | 14 | 27 | 13 | 60 | 67 | | | 75 | |
| | 17.81 (96) | 17.59 (96) | 0,0164 | | 95 | 97 | 89 | 91 | 92 | 97 | 98 | 98 | | | 96 | |
| | 10.05 (97) | 12.71 (97) | 2016-06-13 | | --- | | --- | | --- | | 1.47 | -0.3 | | | -0.12 | |
| | -3.2 (92) | 2.2 (94) | | | 0 | | 0 | | 0 | | 2 | 11 | | | 11 | |
| | | | 0 | | --- | | --- | | --- | | 64 | 2 | | | 85 | |
| 142 | JCDA26621DD | | FLB0704B | 43445 | 0.03 | 0.01 | 0.26 | 0.06 | 1.08 | -0.63 | 2.53 | 0.93 | | | 0.16 | |
| | | | JCDA35246B | | 2 | 1 | 47 | 13 | 26 | 12 | 60 | 67 | | | 75 | |
| | 17.74 (96) | 17.17 (96) | 0,0086 | | 93 | 16 | 80 | 11 | 87 | 4 | 98 | 92 | | | 90 | |
| | 1.07 (80) | 5.67 (87) | 2016-02-08 | | --- | | --- | | --- | | --- | --- | | | --- | |
| | -4.89 (88) | 0.75 (91) | | | 0 | | 0 | | 0 | | 0 | 0 | | | 0 | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | | | --- | |
| 143 | FLB22248ED | | MFF14C | 41133 | -0.01 | 0.03 | 0.34 | 0.21 | 1.07 | 0.25 | 2.75 | 0.8 | | | 0 | |
| | | | FLB0064Y | | 3 | 2 | 53 | 16 | 32 | 14 | 63 | 69 | | | 76 | |
| | 17.72 (96) | 18.13 (97) | 0,0003 | | 30 | 63 | 90 | 58 | 87 | 51 | 99 | 88 | | | 64 | |
| | 5.6 (92) | 9.38 (94) | 2017-05-04 | | --- | | --- | | --- | | --- | -0.26 | | | -0.56 | |
| | -3.76 (90) | 1.86 (93) | | | 0 | | 0 | | 0 | | 0 | 8 | | | 8 | |
| | | | 0 | | --- | | --- | | --- | | --- | 15 | | | 72 | |
| 144 | FLB58971FD | | FLB0666B | 41133 | 0.03 | 0.06 | 0.54 | 0.42 | 1.51 | 0.86 | 2.37 | 0.51 | | | -0.07 | |
| | | | FLB5722Z | | 2 | 2 | 52 | 15 | 29 | 12 | 40 | 41 | | | 43 | |
| | 17.7 (96) | 17.93 (97) | 0,0438 | | 91 | 97 | 99 | 98 | 96 | 89 | 98 | 76 | | | 47 | |
| | 6.53 (94) | 10.1 (95) | 2018-07-12 | | --- | | --- | | --- | | --- | -0.31 | | | -0.43 | |
| | -5.65 (86) | 0.34 (91) | | | 0 | | 0 | | 0 | | 0 | 12 | | | 12 | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | | | 76 | |

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 |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 145 | FLB86361DD | | MFF67Y | 41133 | 0.03 | 0.04 | 0.47 | 0.27 | 1.52 | 0.19 | 2.27 | -0.19 | -0.26 | | | |
| | | | FLB5721Z | | 5 | 3 | 52 | 20 | 33 | 18 | 62 | 69 | 76 | | | |
| | 17.68 (96) | 17.69 (96) | 0,0474 | | 94 | 80 | 98 | 77 | 96 | 45 | 97 | 22 | 13 | | | |
| | 3.21 (87) | 7.47 (91) | 2016-05-16 | | --- | --- | --- | --- | --- | --- | 1.58 | -0.31 | -0.78 | | | |
| | -7.42 (80) | -1.13 (87) | | | 0 | | 0 | | 0 | | 5 | 24 | 24 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 49 | 1 | 62 | | | |
| 146 | FLB22965ED | | MFF14C | 41133 | 0.01 | 0.05 | 0.5 | 0.22 | 1.46 | 0.32 | 2.42 | 1.35 | -0.51 | | | |
| | | | FLB6452A | | 2 | 2 | 52 | 16 | 31 | 13 | 62 | 69 | 76 | | | |
| | 17.67 (96) | 23.64 (99) | 0,0063 | | 76 | 87 | 98 | 63 | 95 | 56 | 98 | 97 | 2 | | | |
| | 5.76 (93) | 10.88 (96) | 2017-11-09 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.43 | | | |
| | -4.42 (89) | 2.65 (95) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 9 | 76 | | | |
| 147 | CBM53568ED | | CBM1799B | 43306 | -0.02 | 0.04 | 0.32 | 0.21 | 1.51 | 0.4 | 2.2 | 1.71 | -0.1 | | | |
| | | | CBM6805A | | 1 | 1 | 46 | 8 | 23 | 7 | 59 | 28 | 32 | | | |
| | 17.54 (96) | 21.07 (98) | 0,0153 | | 22 | 73 | 87 | 61 | 96 | 63 | 97 | 99 | 39 | | | |
| | 5.59 (92) | 10.16 (95) | 2017-04-01 | | --- | --- | --- | --- | --- | --- | 1.83 | -0.28 | -0.06 | | | |
| | -4.63 (88) | 1.92 (93) | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 30 | 6 | 87 | | | |
| 148 | FLB22398ED | | CBM7449B | 41133 | 0 | 0.02 | 0.27 | 0.12 | 1.48 | 0.28 | 2.1 | 1.51 | 0.29 | | | |
| | | | FLB6411Z | | 3 | 2 | 53 | 17 | 31 | 14 | 62 | 69 | 76 | | | |
| | 17.49 (96) | 17.35 (96) | 0,0341 | | 52 | 28 | 81 | 27 | 95 | 53 | 96 | 98 | 96 | | | |
| | 6.66 (94) | 10.09 (95) | 2017-06-13 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.68 | | | |
| | -1.14 (95) | 3.84 (96) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 34 | 97 | | | |
| 149 | FLB58264ED | | CBM7449B | 41133 | 0.03 | 0.02 | 0.33 | 0.11 | 1.66 | -0.1 | 1.88 | 1.31 | 0.13 | | | |
| | | | FLB3777B | | 3 | 2 | 51 | 16 | 31 | 14 | 62 | 69 | 76 | | | |
| | 17.36 (96) | 18.06 (97) | 0,0219 | | 88 | 33 | 89 | 25 | 97 | 21 | 94 | 97 | 86 | | | |
| | 2.93 (86) | 7.35 (91) | 2017-01-04 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.12 | | | |
| | -5.81 (85) | 0.25 (90) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 150 | MFF70ED (M) | | MFF7D | 40008 | 0.02 | 0.04 | 0.63 | 0.25 | 2.07 | 0.44 | 1.75 | 0.97 | | | | -0.41 |
| | | | MFF78Z | | 1 | 1 | 47 | 8 | 22 | 7 | 60 | 67 | | | | 75 |
| | 17.14 (96) | 21.35 (98) | 0,0649 | | 83 | 85 | 99 | 72 | 99 | 66 | 92 | 92 | | | | 4 |
| | 5.99 (93) | 10.47 (95) | 2017-02-01 | | --- | --- | --- | --- | --- | --- | 1.4 | -0.25 | | | | -0.95 |
| | -4.32 (89) | 2.16 (94) | | | 0 | | 0 | | 0 | | 4 | 8 | | | | 8 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 70 | 19 | | | | 54 |
| 151 | MVFL7ED (M) | | NYE44B | 91105 | -0.01 | 0.05 | 0.5 | 0.37 | 1.42 | 1.25 | 2.41 | | | | | |
| | | | SWJ7B | | 1 | 1 | 43 | 6 | 18 | 6 | 58 | 0 | | | | 0 |
| | 17.14 (96) | --- | 0,0010 | | 34 | 89 | 99 | 94 | 94 | 98 | 98 | --- | | | | --- |
| | 10.89 (98) | --- | 2017-01-12 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | | | | -1.37 |
| | -1.69 (94) | --- | | | 0 | | 0 | | 0 | | 0 | 3 | | | | 3 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 53 | | | | 35 |
| 152 | MVFL8FD (M) | | ROP17004D | 91105 | --- | --- | 0.47 | 0.21 | 1.46 | 0.53 | 2.25 | | | | | |
| | | | NYE84D | | 0 | 0 | 32 | 3 | 11 | 3 | 49 | 0 | | | | 0 |
| | 17.11 (96) | --- | 0,0000 | | --- | --- | 98 | 60 | 95 | 72 | 97 | --- | | | | --- |
| | 6.72 (94) | --- | 2018-03-03 | | --- | --- | --- | --- | --- | --- | --- | --- | | | | --- |
| | -4.17 (90) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | | | | 0 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | | | | --- |
| 153 | JCDA76602DD | | FLB0704B | 43492 | 0.02 | 0.03 | 0.31 | 0.16 | 1.5 | 0.03 | 2 | 0.33 | | | | 0 |
| | | | ROI45485A | | 2 | 2 | 51 | 14 | 29 | 13 | 62 | 69 | | | | 76 |
| | 17.1 (96) | 16.41 (95) | 0,0224 | | 87 | 43 | 87 | 45 | 96 | 31 | 95 | 64 | | | | 63 |
| | 3.57 (88) | 7.42 (91) | 2016-03-23 | | --- | --- | --- | --- | --- | --- | 1.59 | -0.26 | | | | -0.54 |
| | -5.28 (87) | 0.26 (90) | | | 0 | | 0 | | 0 | | 3 | 6 | | | | 6 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 48 | 14 | | | | 72 |
| 154 | JCDA84407ED | | FLB6730A | 43445 | 0.02 | 0.06 | 0.33 | 0.4 | 1.21 | 1.43 | 2.36 | 0.84 | | | | -0.03 |
| | | | JCDA24552A | | 3 | 2 | 51 | 15 | 30 | 14 | 62 | 69 | | | | 76 |
| | 17.1 (96) | 17.91 (97) | 0,0317 | | 85 | 99 | 89 | 96 | 90 | 99 | 98 | 90 | | | | 57 |
| | 11.61 (98) | 14.03 (98) | 2017-04-01 | | --- | --- | --- | --- | --- | --- | 1.91 | -0.26 | | | | 0.71 |
| | -0.52 (96) | 4.46 (97) | | | 0 | | 0 | | 0 | | 2 | 14 | | | | 14 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 26 | 15 | | | | 97 |

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 | ÉPD Dir | ÉPD Dir |
| | MAT(%) | MAT-U(%) | Consanguinité Date Naiss. | | % Dir Mat | % Dir Mat | Rép Dir Mat | Rép Dir Mat | Rép Dir Mat | Rép Dir | Rép Dir | % Dir | % Dir | % Dir | % Dir | % Dir |
| | MAT-HP(%) | MAT-UHP(%) | #Progénitures | | Âge 1er agn. | # Né 1er agn. | PST1er | Intervalle agn. | # Né suivant | | | | | | | |
| | | | | | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD |
| | | | | | Rép. | Rép | Rép | Rép | Rép | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 155 | CBM69440ED | | CBM5289C CBM5491B | 43306 | 0 | 0.03 | 0.28 | 0.16 | 1.65 | 0.32 | 1.85 | 2.6 | | | | -0.06 |
| | 17.09 (96) | 22.62 (99) | 0,0193 | | 2 | 1 | 49 | 11 | 25 | 9 | 60 | 68 | | | | 75 |
| | 6.15 (93) | 10.96 (96) | 2017-05-28 | | 56 | 61 | 83 | 42 | 97 | 56 | 94 | 99 | | | | 49 |
| | -2.67 (93) | 3.84 (96) | | | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 26 | | | | 90 |
| 156 | CBM85765DD | | CBM7241A CBM224X | 43306 | 0.04 | 0.03 | 0.13 | 0.18 | 1.16 | 0.5 | 2.13 | 1.67 | | | | -0.05 |
| | 17.06 (96) | 20.13 (98) | 0,0322 | | 2 | 2 | 50 | 11 | 30 | 12 | 62 | 69 | | | | 76 |
| | 6.22 (93) | 10.42 (95) | 2016-05-25 | | 97 | 52 | 51 | 49 | 89 | 71 | 96 | 99 | | | | 52 |
| | -4.06 (90) | 2.15 (94) | | | --- | --- | --- | --- | --- | --- | 1.9 | --- | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 3 | 12 | 12 | | | | 12 |
| | | | | | --- | --- | --- | --- | --- | --- | 26 | 12 | | | | 86 |
| 157 | FLB23065ED | | MFF14C FLB6238Z | 41133 | 0.03 | 0.04 | 0.52 | 0.21 | 1.65 | 0.17 | 2.05 | 0.51 | | | | 0.02 |
| | 16.95 (96) | 16.53 (95) | 0,0268 | | 3 | 2 | 53 | 16 | 31 | 13 | 62 | 69 | | | | 76 |
| | 3.89 (88) | 7.68 (91) | 2017-11-21 | | 88 | 82 | 99 | 60 | 97 | 43 | 96 | 76 | | | | 68 |
| | -6.15 (84) | -0.43 (89) | | | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | | 9 |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 5 | | | | 71 |
| 158 | JCDA84420ED | | JCDA14283B JCDA35278C | 43445 | 0.04 | 0.07 | 0.41 | 0.47 | 1.49 | 1.64 | 2.05 | -0.04 | | | | 0.55 |
| | 16.91 (96) | 10.85 (84) | 0,0425 | | 2 | 1 | 48 | 12 | 27 | 11 | 61 | 68 | | | | 75 |
| | 11.21 (98) | 11.9 (97) | 2017-04-05 | | 98 | 99 | 95 | 99 | 95 | 99 | 96 | 34 | | | | 99 |
| | -3.88 (90) | 0.02 (90) | | | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | | 7 |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 1 | | | | 87 |
| 159 | FLB22101ED | | CBM7449B FLB6424C | 41133 | 0.02 | 0.01 | 0.35 | 0.07 | 1.69 | -0.36 | 1.79 | 0.83 | | | | 0.47 |
| | 16.86 (96) | 13.62 (91) | 0,0139 | | 3 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | | | | 75 |
| | 1.2 (80) | 4.91 (84) | 2017-03-26 | | 83 | 20 | 91 | 13 | 98 | 9 | 93 | 89 | | | | 98 |
| | -6.57 (82) | -1.42 (86) | | | --- | --- | --- | --- | --- | --- | --- | --- | | | | |
| | | | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | | | | 2 |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 7 | | | | 82 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 160 | CBM8841DD | | CBM7241A | 43306 | 0.01 | 0.03 | 0.14 | 0.18 | 0.86 | 0.27 | 2.5 | 0.94 | -0.07 | | | |
| | | | CBM4276Y | | 2 | 1 | 48 | 11 | 30 | 12 | 62 | 69 | 76 | | | |
| | 16.78 (96) | 18.24 (97) | 0,0633 | | 66 | 46 | 52 | 50 | 80 | 52 | 98 | 92 | 45 | | | |
| | 5.02 (91) | 8.99 (94) | 2016-06-01 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.42 | | | |
| | -3.67 (91) | 1.98 (93) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 95 | | | |
| 161 | JCDA84439ED | | FLB0704B | 43445 | 0.02 | 0.04 | 0.51 | 0.28 | 1.53 | 0.22 | 2.13 | -0.23 | 0 | | | |
| | | | ROI99768Y | | 2 | 2 | 52 | 15 | 31 | 14 | 63 | 69 | 76 | | | |
| | 16.75 (96) | 14.67 (93) | 0,0030 | | 85 | 79 | 99 | 80 | 96 | 48 | 96 | 19 | 63 | | | |
| | 4.22 (89) | 7.44 (91) | 2017-04-09 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.25 | -0.45 | | | |
| | -4.43 (89) | 0.48 (91) | | | 0 | | 0 | | 0 | | 4 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 81 | 19 | 75 | | | |
| 162 | JCDA37496FD | | JCDA35289C | 43445 | 0.02 | --- | 0.52 | 0.28 | 1.81 | 0.6 | 1.83 | 1.15 | 0.09 | | | |
| | | | JCDA14277B | | 1 | 0 | 44 | 6 | 19 | 6 | 58 | 66 | 74 | | | |
| | 16.71 (95) | 17.36 (96) | 0,0267 | | 84 | --- | 99 | 80 | 98 | 77 | 93 | 95 | 81 | | | |
| | 6.24 (93) | 9.7 (95) | 2018-02-16 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.14 | | | |
| | -4.05 (90) | 1.46 (93) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 85 | | | |
| 163 | FLB58689ED | | MFF67Y | 41133 | 0.03 | 0.04 | 0.37 | 0.23 | 1.29 | -0.09 | 2.21 | -0.35 | -0.08 | | | |
| | | | FLB6452A | | 5 | 3 | 53 | 21 | 35 | 19 | 63 | 69 | 76 | | | |
| | 16.62 (95) | 14.92 (93) | 0,0137 | | 90 | 75 | 92 | 65 | 92 | 22 | 97 | 11 | 43 | | | |
| | 1.26 (80) | 5.29 (85) | 2017-03-21 | | --- | --- | --- | --- | --- | --- | 1.83 | -0.29 | -0.41 | | | |
| | -7.58 (79) | -1.9 (85) | | | 0 | | 0 | | 0 | | 5 | 24 | 24 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 30 | 3 | 77 | | | |
| 164 | FLB58182FD | | CBM7449B | 41133 | 0.02 | 0.03 | 0.22 | 0.1 | 1.56 | 0.05 | 1.73 | 2.29 | 0.27 | | | |
| | | | FLB85554D | | 3 | 2 | 50 | 15 | 29 | 13 | 62 | 68 | 76 | | | |
| | 16.6 (95) | 18.71 (97) | 0,0133 | | 86 | 44 | 71 | 22 | 96 | 33 | 92 | 99 | 96 | | | |
| | 4.74 (90) | 8.89 (93) | 2018-01-06 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | 0.26 | | | |
| | -3.07 (92) | 2.58 (94) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 27 | 93 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 165 | CWW24FD (M) | | CWW51A | 71108 | 0.04 | --- | 0.28 | 0.14 | 1.6 | 0.15 | 1.71 | --- | --- | --- | --- | --- |
| | | | CWW39D | | 1 | 0 | 39 | 4 | 15 | 4 | 55 | 0 | 0 | 0 | 0 | 0 |
| | 16.57 (95) | --- | 0,0330 | | 97 | --- | 84 | 38 | 97 | 42 | 92 | --- | --- | --- | --- | --- |
| | 4.86 (91) | --- | 2018-02-21 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -4.28 (89) | --- | | | 0 | --- | 0 | --- | 0 | --- | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 166 | JCDA84451ED | | JCDA14283B | 43445 | 0.01 | 0.06 | 0.3 | 0.41 | 1.21 | 1.34 | 2.25 | 0.91 | 0.39 | 0.91 | 0.39 | 0.39 |
| | | | ROI83674X | | 2 | 2 | 51 | 13 | 30 | 13 | 62 | 69 | 76 | 69 | 76 | 76 |
| | 16.57 (95) | 14.19 (92) | 0,0364 | | 62 | 97 | 85 | 97 | 90 | 98 | 97 | 91 | 98 | 91 | 98 | 98 |
| | 10.19 (97) | 11.97 (97) | 2017-04-13 | | --- | --- | --- | --- | --- | --- | 1.6 | -0.28 | 0.36 | -0.28 | 0.36 | 0.36 |
| | -2.21 (94) | 2.18 (94) | | | 0 | --- | 0 | --- | 0 | --- | 3 | 11 | 11 | 11 | 11 | 11 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 47 | 7 | 94 | 7 | 94 | 94 |
| 167 | CBM53576ED | | CBM6671A | 43306 | 0.01 | 0.03 | 0.36 | 0.24 | 1.68 | 0.45 | 1.79 | 1.59 | 0.06 | 1.59 | 0.06 | 0.06 |
| | | | CBM5452C | | 3 | 2 | 49 | 14 | 29 | 14 | 60 | 37 | 40 | 37 | 40 | 40 |
| | 16.54 (95) | 18.56 (97) | 0,0102 | | 66 | 66 | 92 | 69 | 98 | 67 | 93 | 99 | 77 | 99 | 77 | 77 |
| | 5.45 (92) | 9.41 (94) | 2017-04-01 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.17 | -0.25 | -0.17 | -0.17 |
| | -3.73 (91) | 2.02 (94) | | | 0 | --- | 0 | --- | 0 | --- | 0 | 4 | 4 | 4 | 4 | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 84 | 20 | 84 | 84 |
| 168 | CWW91FD (M) | | MFF57A | 71108 | 0.04 | 0.03 | 0.44 | 0.16 | 1.81 | 0.07 | 1.64 | --- | --- | --- | --- | --- |
| | | | CWW16D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 16.53 (95) | --- | 0,0098 | | 97 | 62 | 97 | 44 | 98 | 34 | 91 | --- | --- | --- | --- | --- |
| | 3.57 (88) | --- | 2018-03-01 | | --- | --- | --- | --- | --- | --- | 1.71 | -0.24 | -1.17 | -0.24 | -1.17 | -1.17 |
| | -5.54 (86) | --- | | | 0 | --- | 0 | --- | 0 | --- | 1 | 5 | 5 | 5 | 5 | 5 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 38 | 23 | 44 | 23 | 44 | 44 |
| 169 | JCDA84333ED | | FLB6730A | 43445 | 0.04 | 0.07 | 0.32 | 0.45 | 0.93 | 1.5 | 2.51 | 0.2 | 0.17 | 0.2 | 0.17 | 0.17 |
| | | | ROI99760Y | | 3 | 2 | 53 | 16 | 33 | 15 | 63 | 69 | 76 | 69 | 76 | 76 |
| | 16.51 (95) | 14.13 (92) | 0,0010 | | 97 | 99 | 87 | 99 | 82 | 99 | 98 | 54 | 91 | 54 | 91 | 91 |
| | 11.44 (98) | 12.87 (97) | 2017-02-04 | | --- | --- | --- | --- | --- | --- | 1.22 | -0.29 | 0.27 | -0.29 | 0.27 | 0.27 |
| | -2.01 (94) | 2.28 (94) | | | 0 | --- | 0 | --- | 0 | --- | 2 | 19 | 19 | 2 | 19 | 19 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 84 | 4 | 93 | 4 | 93 | 93 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 170 | FLB22127ED | | CBM7449B | 41133 | 0.01 | 0.01 | 0.48 | 0.08 | 1.24 | -0.29 | 2.41 | 0.5 | 0.03 | | | |
| | | | FLB6766A | | 3 | 2 | 52 | 16 | 29 | 13 | 62 | 68 | 76 | | | |
| | 16.49 (95) | 16.06 (95) | 0,0124 | | 74 | 14 | 98 | 15 | 91 | 11 | 98 | 75 | 70 | | | |
| | 1.17 (80) | 5.45 (86) | 2017-03-30 | | --- | | --- | | --- | | --- | -0.28 | -0.49 | | | |
| | -6.88 (81) | -1.13 (87) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 8 | 74 | | | |
| 171 | JCDA84429ED | | FLB6730A | 43445 | 0.05 | 0.07 | 0.36 | 0.44 | 1.13 | 1.24 | 2.31 | 0.63 | 0.56 | | | |
| | | | ROI45394Z | | 3 | 2 | 52 | 16 | 31 | 14 | 63 | 69 | 76 | | | |
| | 16.47 (95) | 11.98 (87) | 0,0013 | | 99 | 99 | 92 | 98 | 89 | 98 | 97 | 82 | 99 | | | |
| | 9.38 (97) | 10.76 (96) | 2017-04-08 | | --- | | --- | | --- | | 1.28 | -0.29 | -0.05 | | | |
| | -3.46 (91) | 0.62 (91) | | | 0 | | 0 | | 0 | | 2 | 17 | 17 | | | |
| | | | 0 | | --- | | --- | | --- | | 79 | 4 | 87 | | | |
| 172 | MFF159ED (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.72 | 0.26 | 2.38 | 0.37 | 1.38 | 1.24 | -0.05 | | | |
| | | | MFF34D | | 2 | 2 | 47 | 13 | 27 | 13 | 60 | 67 | 75 | | | |
| | 16.42 (95) | 18.46 (97) | 0,0321 | | 61 | 89 | 99 | 74 | 99 | 60 | 86 | 96 | 52 | | | |
| | 4.32 (89) | 8.38 (93) | 2017-04-30 | | --- | | --- | | --- | | --- | -0.3 | -1.89 | | | |
| | -7.82 (78) | -1.41 (86) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 2 | 16 | | | |
| 173 | MFF1FD (M) | | MFF10C | 40008 | 0.05 | 0.04 | 0.31 | 0.2 | 1.62 | 0.18 | 1.68 | 1.03 | -0.12 | | | |
| | | | MFF116A | | 2 | 1 | 51 | 13 | 30 | 12 | 62 | 68 | 75 | | | |
| | 16.39 (95) | 18.52 (97) | 0,1358 | | 99 | 71 | 87 | 57 | 97 | 44 | 91 | 93 | 33 | | | |
| | 4.52 (90) | 8.63 (93) | 2018-01-01 | | --- | | --- | | --- | | 1.46 | -0.24 | -0.43 | | | |
| | -4.19 (90) | 1.59 (93) | | | 0 | | 0 | | 0 | | 4 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | 65 | 26 | 76 | | | |
| 174 | SWJ5DD (M) | | ROP1174A | 185 | -0.01 | 0.03 | --- | --- | 1.49 | 0.76 | 1.98 | --- | --- | | | |
| | | | GDT48Y | | 1 | 1 | 0 | 0 | 20 | 7 | 58 | 0 | 0 | | | |
| | 16.38 (95) | --- | 0,0000 | | 42 | 57 | --- | --- | 95 | 85 | 95 | --- | --- | | | |
| | 8.41 (96) | --- | 2016-01-30 | | --- | | --- | | --- | | --- | -0.19 | -1.16 | | | |
| | -2.65 (93) | --- | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 60 | 44 | | | |

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. % |
| 175 | MFF9FD (M) | | MFF89D | 40008 | 0.03 | 0.03 | 0.49 | 0.27 | 1.67 | 0.25 | 1.86 | 1.97 | 0.04 | | | |
| | | | MFF11B | | 1 | 1 | 46 | 8 | 22 | 7 | 59 | 67 | 75 | | | |
| | 16.35 (95) | 19.52 (98) | 0,0471 | | 90 | 61 | 98 | 77 | 98 | 50 | 94 | 99 | 72 | | | |
| | 2.19 (84) | 7.1 (90) | 2018-01-07 | | --- | | --- | | --- | | 1.67 | -0.3 | -1.19 | | | |
| | -8.55 (75) | -1.63 (85) | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | 42 | 2 | 43 | | | |
| 176 | FLB57826DD | | MFF14C | 41133 | 0 | 0.05 | 0.35 | 0.26 | 1.13 | 0.54 | 2.38 | 2.26 | -0.07 | | | |
| | | | FLB9993Y | | 3 | 2 | 54 | 17 | 32 | 14 | 63 | 69 | 76 | | | |
| | 16.34 (95) | 21.16 (98) | 0,0045 | | 50 | 88 | 91 | 73 | 89 | 73 | 98 | 99 | 46 | | | |
| | 6.79 (94) | 11 (96) | 2016-09-15 | | --- | | --- | | --- | | --- | -0.25 | -0.29 | | | |
| | -3.17 (92) | 3 (95) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 22 | 81 | | | |
| 177 | JCDA84401ED | | JCDA14283B | 43445 | 0.02 | 0.05 | 0.08 | 0.36 | 0.86 | 1.08 | 2.31 | 0.4 | 0.41 | | | |
| | | | JCDA50867A | | 2 | 1 | 51 | 13 | 29 | 12 | 62 | 68 | 76 | | | |
| | 16.31 (95) | 12.55 (89) | 0,0447 | | 84 | 91 | 36 | 93 | 80 | 95 | 97 | 69 | 98 | | | |
| | 7.68 (95) | 9.64 (95) | 2017-03-31 | | --- | | --- | | --- | | --- | -0.31 | 0.14 | | | |
| | -4.8 (88) | -0.27 (89) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | 91 | | | |
| 178 | CBM53241ED | | CBM5289C | 43306 | 0.01 | 0.03 | 0.25 | 0.18 | 1.48 | 0.52 | 1.83 | 1.65 | 0.61 | | | |
| | | | CBM5274C | | 1 | 1 | 48 | 10 | 25 | 9 | 60 | 68 | 75 | | | |
| | 16.28 (95) | 14.02 (92) | 0,0121 | | 61 | 66 | 78 | 52 | 95 | 72 | 93 | 99 | 99 | | | |
| | 7.04 (94) | 9.52 (94) | 2017-01-23 | | --- | | --- | | --- | | --- | -0.23 | 0.31 | | | |
| | -2 (94) | 2.32 (94) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 30 | 94 | | | |
| 179 | JCDA76686DD | | FLB6730A | 43445 | 0.01 | 0.05 | 0.39 | 0.35 | 1.24 | 0.91 | 2.26 | 0.38 | 0.07 | | | |
| | | | FLB1312X | | 3 | 2 | 53 | 16 | 32 | 15 | 63 | 69 | 76 | | | |
| | 16.28 (95) | 15.24 (94) | 0,0367 | | 74 | 95 | 94 | 92 | 91 | 91 | 97 | 68 | 78 | | | |
| | 6.7 (94) | 9.51 (94) | 2016-06-08 | | --- | | --- | | --- | | 1.46 | -0.31 | -0.47 | | | |
| | -5.87 (85) | -0.52 (89) | | | 0 | | 0 | | 0 | | 2 | 18 | 18 | | | |
| | | | 0 | | --- | | --- | | --- | | 65 | 1 | 75 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 180 | OVIA92384ED | | MFF14C | 43494 | 0 | 0.03 | 0.37 | 0.14 | 1.32 | 0.03 | 2.17 | 1.25 | -0.28 | | | |
| | | | FLB3860A | | 2 | 2 | 49 | 14 | 24 | 11 | 55 | 23 | 23 | | | |
| | 16.23 (95) | 20.22 (98) | 0,0309 | | 56 | 66 | 93 | 36 | 93 | 31 | 97 | 96 | 11 | | | |
| | 2.81 (85) | 7.73 (91) | 2017-02-09 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.69 | | |
| | -7.03 (81) | -0.28 (89) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 66 | | | |
| 181 | SWJ6DD (M) | | ROP1174A | 185 | -0.01 | 0.03 | --- | --- | 1.55 | 0.76 | 1.88 | --- | --- | | | |
| | | | GDT48Y | | 1 | 1 | 0 | 0 | 20 | 7 | 58 | 0 | 0 | | | |
| | 16.16 (95) | --- | 0,0000 | | 43 | 57 | --- | --- | 96 | 85 | 94 | --- | --- | | | |
| | 8.25 (96) | --- | 2016-01-30 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.19 | -1.16 | | |
| | -2.8 (92) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 60 | 44 | | | |
| 182 | JCDA76586DD | | FLB0704B | 43445 | 0.02 | 0.04 | 0.21 | 0.24 | 1 | 0.45 | 2.26 | 0.25 | -0.52 | | | |
| | | | JCDA14251A | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 16.13 (95) | 19.51 (98) | 0,0222 | | 82 | 78 | 71 | 68 | 85 | 67 | 97 | 58 | 2 | | | |
| | 5.52 (92) | 9.64 (95) | 2016-02-22 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.27 | 0.06 | | |
| | -4.22 (90) | 1.79 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 89 | | | |
| 183 | FLB85800DD | | MUC1545T | 41133 | 0.01 | 0.04 | 0.21 | 0.3 | 1.32 | 0.45 | 1.93 | 1.17 | 0.8 | | | |
| | | | FLB1161B | | 6 | 4 | 52 | 22 | 33 | 20 | 62 | 69 | 76 | | | |
| | 16.11 (95) | 11.14 (85) | 0,0059 | | 62 | 76 | 69 | 82 | 93 | 67 | 95 | 95 | 99 | | | |
| | 4.01 (89) | 6.49 (89) | 2016-02-15 | | 0.48 | -0.17 | -0.23 | 1.9 | -0.29 | 0.28 | -0.29 | 0.28 | | | | |
| | -5.61 (86) | -1.22 (87) | | | 1 | 1 | 1 | 1 | 17 | 25 | 25 | 25 | 25 | | | |
| | | | 0 | | 58 | 2 | 95 | 26 | 5 | 93 | 5 | 93 | | | | |
| 184 | MFF89ED (M) | | MFF7D | 40008 | 0.01 | 0.06 | 0.61 | 0.36 | 1.96 | 0.77 | 1.67 | -0.28 | 0.07 | | | |
| | | | MFF121Z | | 1 | 1 | 48 | 8 | 22 | 7 | 60 | 67 | 75 | | | |
| | 16.11 (95) | 13.41 (91) | 0,0512 | | 72 | 98 | 99 | 93 | 99 | 86 | 91 | 16 | 78 | | | |
| | 6.64 (94) | 8.98 (94) | 2017-02-04 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.67 | | |
| | -4.7 (88) | -0.05 (90) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 67 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 185 | FLB86326DD | | MFF67Y | 41133 | 0.02 | 0.03 | 0.46 | 0.27 | 1.55 | 0.18 | 1.94 | | 0.34 | | 0.05 | |
| | | | FLB9603Y | | 5 | 3 | 53 | 21 | 33 | 18 | 63 | | 69 | | 76 | |
| | 16.06 (95) | 15.05 (93) | 0,0013 | | 80 | 66 | 97 | 76 | 96 | 44 | 95 | | 65 | | 75 | |
| | 2.08 (83) | 5.91 (87) | 2016-05-13 | | --- | --- | --- | --- | --- | --- | 1.58 | | -0.3 | | -0.71 | |
| | -7.79 (78) | -2.08 (84) | | | 0 | | 0 | | 0 | | 8 | | 26 | | 26 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 49 | | 3 | | 65 | |
| 186 | FLB86291DD | | MFF67Y | 41133 | 0.02 | 0.04 | 0.4 | 0.24 | 1.28 | 0.06 | 2.15 | | 0.48 | | -0.09 | |
| | | | FLB6045Z | | 5 | 3 | 52 | 20 | 33 | 18 | 62 | | 69 | | 76 | |
| | 16.04 (95) | 16.53 (95) | 0,0092 | | 82 | 68 | 95 | 70 | 92 | 34 | 97 | | 74 | | 42 | |
| | 2.23 (84) | 6.39 (88) | 2016-05-11 | | --- | --- | --- | --- | --- | --- | 1.62 | | -0.28 | | -0.53 | |
| | -6.68 (82) | -0.85 (88) | | | 0 | | 0 | | 0 | | 5 | | 23 | | 23 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 46 | | 8 | | 73 | |
| 187 | CWW16FD (M) | | MFF57A | 71108 | 0.03 | 0.05 | 0.37 | 0.3 | 1.59 | 0.83 | 1.74 | | --- | | --- | |
| | | | CWW58C | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | | 0 | | 0 | |
| | 15.98 (95) | --- | 0,0074 | | 89 | 94 | 93 | 84 | 97 | 88 | 92 | | --- | | --- | |
| | 6.66 (94) | --- | 2018-02-20 | | --- | --- | --- | --- | --- | --- | 1.74 | | -0.27 | | -1.17 | |
| | -5.6 (86) | --- | | | 0 | | 0 | | 0 | | 1 | | 5 | | 5 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 36 | | 10 | | 44 | |
| 188 | FLB58482FD | | CBM7449B | 41133 | 0.03 | 0.01 | 0.32 | 0.07 | 1.36 | -0.34 | 1.93 | | 0.9 | | 0.6 | |
| | | | FLB58249E | | 3 | 2 | 47 | 14 | 25 | 12 | 55 | | 64 | | 72 | |
| | 15.88 (95) | 11.84 (87) | 0,0274 | | 88 | 18 | 88 | 12 | 93 | 10 | 95 | | 91 | | 99 | |
| | 0.39 (77) | 3.83 (81) | 2018-03-18 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | -0.32 | |
| | -7.65 (79) | -2.72 (82) | | | 0 | | 0 | | 0 | | 0 | | 2 | | 2 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 6 | | 80 | |
| 189 | JCDA76662DD | | JCDA14283B | 43445 | 0.02 | 0.06 | 0.36 | 0.42 | 1.51 | 1.34 | 1.82 | | 1.04 | | 0.49 | |
| | | | FLB9475Y | | 2 | 2 | 52 | 14 | 31 | 13 | 63 | | 69 | | 76 | |
| | 15.87 (95) | 13.08 (90) | 0,0489 | | 83 | 97 | 92 | 97 | 96 | 98 | 93 | | 94 | | 98 | |
| | 8.98 (96) | 10.74 (96) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | --- | | -0.3 | | 0.06 | |
| | -4.34 (89) | 0.2 (90) | | | 0 | | 0 | | 0 | | 0 | | 13 | | 13 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 2 | | 90 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 190 | FLB58650FD | | FLB0666B | 41133 | 0.03 | 0.05 | 0.37 | 0.32 | 1.03 | 0.46 | 2.34 | 1.66 | -0.03 | | | |
| | | | FLB8300A | | 2 | 2 | 52 | 15 | 28 | 11 | 61 | 68 | 75 | | | |
| | 15.84 (94) | 18.84 (97) | 0,0508 | | 93 | 89 | 93 | 86 | 86 | 68 | 98 | 99 | 57 | | | |
| | 3.78 (88) | 8.16 (92) | 2018-04-27 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -0.19 | | | |
| | -6.61 (82) | -0.24 (89) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 84 | | | |
| 191 | IVH8FD (M) | | RMH108D | 241 | 0.04 | 0.01 | --- | --- | 0.62 | -0.12 | 2.63 | 0.38 | 0.42 | | | |
| | | | ATX3A | | 1 | 1 | 0 | 0 | 15 | 5 | 53 | 62 | 72 | | | |
| | 15.75 (94) | 11.87 (87) | 0,0004 | | 97 | 22 | --- | --- | 70 | 20 | 99 | 68 | 98 | | | |
| | 1.93 (83) | 4.95 (84) | 2018-01-22 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -2.72 | | | |
| | -8 (77) | -3.07 (81) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 1 | | | |
| 192 | FLB58078ED | | MFF14C | 41133 | 0.01 | 0.04 | 0.62 | 0.23 | 1.64 | 0.16 | 1.97 | 0.93 | -0.53 | | | |
| | | | FLB3782B | | 2 | 2 | 51 | 15 | 28 | 12 | 61 | 68 | 75 | | | |
| | 15.74 (94) | 21 (98) | 0,0268 | | 73 | 78 | 99 | 64 | 97 | 42 | 95 | 92 | 2 | | | |
| | 2.82 (85) | 7.9 (92) | 2017-11-28 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.75 | | | |
| | -6.86 (81) | 0.02 (90) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 63 | | | |
| 193 | JCDA84471ED | | FLB0704B | 43445 | 0.01 | 0.04 | 0.32 | 0.25 | 1.29 | 0.44 | 2.02 | 0.48 | 0.26 | | | |
| | | | JCDA14263A | | 2 | 2 | 37 | 12 | 23 | 11 | 40 | 69 | 76 | | | |
| | 15.72 (94) | 13.44 (91) | 0,0579 | | 68 | 77 | 88 | 71 | 92 | 66 | 95 | 74 | 95 | | | |
| | 4.53 (90) | 7.41 (91) | 2017-06-06 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.42 | | | |
| | -5.41 (86) | -0.55 (88) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 76 | | | |
| 194 | CWW100FD (M) | | MFF57A | 71108 | 0.04 | 0.02 | 0.33 | 0.06 | 1.57 | -0.48 | 1.65 | --- | --- | | | |
| | | | CWW1B | | 2 | 1 | 47 | 10 | 24 | 9 | 59 | 0 | 0 | | | |
| | 15.72 (94) | --- | 0,0087 | | 96 | 33 | 89 | 11 | 96 | 6 | 91 | --- | --- | | | |
| | 0.42 (77) | --- | 2018-03-02 | | --- | --- | --- | --- | --- | --- | 1.62 | -0.23 | -1.2 | | | |
| | -6.77 (82) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 45 | 30 | 42 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 195 | JCDA84440ED | | FLB0704B | 43445 | 0.04 | 0.03 | 0.46 | 0.2 | 1.49 | -0.07 | 1.88 | 0.44 | -0.03 | | | |
| | | | ROI45408Z | | 2 | 2 | 52 | 15 | 31 | 14 | 63 | 69 | 76 | | | |
| | 15.68 (94) | 15.62 (94) | 0,0273 | | 95 | 55 | 97 | 58 | 95 | 23 | 94 | 72 | 57 | | | |
| | 1.87 (83) | 5.86 (87) | 2017-04-10 | | --- | --- | --- | --- | --- | --- | 1.46 | -0.26 | -0.04 | | | |
| | -5.91 (85) | -0.48 (89) | | | 0 | | 0 | | 0 | | 4 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 65 | 13 | 87 | | | |
| 196 | CBM12786ED | | CBM1799B | 43306 | -0.01 | 0.03 | 0.33 | 0.18 | 1.41 | 0.28 | 1.93 | 0.63 | -0.84 | | | |
| | | | CBM7827C | | 1 | 1 | 46 | 8 | 20 | 7 | 58 | 65 | 74 | | | |
| | 15.66 (94) | 22.69 (99) | 0,0820 | | 34 | 61 | 89 | 51 | 94 | 53 | 95 | 82 | 1 | | | |
| | 4.95 (91) | 10.02 (95) | 2017-11-25 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -2.99 (92) | 3.57 (96) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 197 | CWW44FD (M) | | MFF57A | 71108 | 0.04 | 0.04 | 0.45 | 0.23 | 1.89 | 0.41 | 1.4 | --- | --- | | | |
| | | | CWW16B | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 15.66 (94) | --- | 0,0074 | | 95 | 81 | 97 | 67 | 99 | 64 | 87 | --- | --- | | | |
| | 4.59 (90) | --- | 2018-02-24 | | --- | --- | --- | --- | --- | --- | 1.74 | -0.25 | -1.11 | | | |
| | -5.64 (86) | --- | | | 0 | | 0 | | 0 | | 1 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 36 | 20 | 46 | | | |
| 198 | CBM12531ED | | CBM7795C | 43306 | 0 | 0.03 | 0.16 | 0.25 | 0.89 | 0.47 | 2.29 | 0.45 | -0.21 | | | |
| | | | CBM5489B | | 2 | 1 | 50 | 12 | 27 | 10 | 59 | 66 | 74 | | | |
| | 15.66 (94) | 17.11 (96) | 0,0030 | | 57 | 66 | 57 | 71 | 81 | 68 | 97 | 72 | 18 | | | |
| | 4.23 (89) | 8.06 (92) | 2017-09-16 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.87 | | | |
| | -6.31 (83) | -0.43 (89) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 9 | 58 | | | |
| 199 | CBM12407FD | | CBM5387Z | 43306 | 0.01 | 0.03 | 0.39 | 0.24 | 1.49 | 0.39 | 1.85 | 1.64 | -0.16 | | | |
| | | | CBM5301C | | 3 | 2 | 48 | 11 | 27 | 13 | 60 | 68 | 75 | | | |
| | 15.66 (94) | 19.68 (98) | 0,0379 | | 73 | 55 | 94 | 67 | 95 | 62 | 94 | 99 | 26 | | | |
| | 3.33 (87) | 8.08 (92) | 2018-03-19 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.61 | | | |
| | -6.33 (83) | 0.23 (90) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 70 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 200 | CBM8787DD | | CBM7241A | 43306 | 0.03 | 0.03 | 0.22 | 0.24 | 1.55 | 0.64 | 1.54 | -0.24 | 0.77 | | | |
| | | | CBM5688Z | | 2 | 1 | 50 | 11 | 29 | 11 | 62 | 69 | 76 | | | |
| | 15.65 (94) | 7.4 (72) | 0,0163 | | 91 | 67 | 72 | 69 | 96 | 80 | 89 | 19 | 99 | | | |
| | 4.7 (90) | 6.08 (88) | 2016-05-23 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.5 | | | |
| | -7.17 (80) | -3.37 (79) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 74 | | | |
| 201 | JCDA84388ED | | JCDA14283B | 43445 | 0.04 | 0.03 | 0.2 | 0.23 | 1 | 0.42 | 2.1 | 0.43 | 0.42 | | | |
| | | | JCDA19507B | | 2 | 1 | 50 | 13 | 29 | 12 | 62 | 68 | 76 | | | |
| | 15.63 (94) | 11.93 (87) | 0,0590 | | 97 | 65 | 67 | 65 | 85 | 64 | 96 | 71 | 98 | | | |
| | 5.06 (91) | 7.42 (91) | 2017-03-25 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | 0.17 | | | |
| | -4.28 (89) | -0.05 (90) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 11 | 92 | | | |
| 202 | FLB85748DD | | FLB8298A | 41133 | 0.03 | 0.05 | 0.36 | 0.24 | 0.7 | 0.35 | 2.66 | 0.74 | -0.26 | | | |
| | | | FLB8750Y | | 3 | 2 | 53 | 17 | 33 | 14 | 63 | 69 | 76 | | | |
| | 15.55 (94) | 18.15 (97) | 0,0724 | | 89 | 88 | 92 | 70 | 74 | 59 | 99 | 86 | 13 | | | |
| | 5.3 (92) | 9.14 (94) | 2016-02-12 | | --- | --- | --- | --- | --- | --- | 1.63 | -0.24 | 0.35 | | | |
| | -3.01 (92) | 2.44 (94) | | | 0 | | 0 | | 0 | | 1 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 45 | 26 | 94 | | | |
| 203 | FLB86133DD | | FLB0758B | 41133 | 0.01 | 0.05 | 0.33 | 0.34 | 1.36 | 0.82 | 1.91 | 0.64 | 0.3 | | | |
| | | | FLB0638B | | 1 | 1 | 48 | 9 | 22 | 7 | 59 | 28 | 31 | | | |
| | 15.55 (94) | 13.3 (90) | 0,0472 | | 76 | 94 | 89 | 89 | 94 | 88 | 94 | 82 | 96 | | | |
| | 7.42 (95) | 9.6 (94) | 2016-04-02 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.07 | | | |
| | -2.33 (93) | 1.86 (93) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 31 | 90 | | | |
| 204 | FLB58973FD | | FLB0666B | 41133 | 0.03 | 0.06 | 0.46 | 0.42 | 1.23 | 0.65 | 2.16 | 0.54 | -0.3 | | | |
| | | | FLB8342A | | 2 | 2 | 52 | 15 | 29 | 12 | 40 | 41 | 43 | | | |
| | 15.54 (94) | 17.91 (97) | 0,0436 | | 92 | 99 | 98 | 97 | 91 | 80 | 97 | 78 | 10 | | | |
| | 3.87 (88) | 7.99 (92) | 2018-07-13 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.44 | | | |
| | -7.42 (79) | -1.12 (87) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 76 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 205 | FLB58384FD | | MFF14C | 41133 | 0.03 | 0.04 | 0.59 | 0.2 | 1.38 | 0.08 | 2.15 | 1.36 | -0.05 | | | |
| | | | FLB58031D | | 2 | 2 | 47 | 13 | 26 | 11 | 23 | 23 | 23 | | | |
| | 15.54 (94) | 18.01 (97) | 0,0266 | | 90 | 80 | 99 | 58 | 94 | 35 | 96 | 97 | 52 | | | |
| | 2.89 (86) | 7.21 (90) | 2018-02-22 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.51 | | | |
| | -6.42 (83) | -0.34 (89) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 9 | 73 | | | |
| 206 | JCDA37499FD | | JCDA57079C | 43445 | 0.02 | 0.07 | 0.23 | 0.44 | 0.99 | 1.25 | 2.17 | -0.08 | 0.34 | | | |
| | | | FLB9542Z | | 1 | 1 | 47 | 8 | 23 | 7 | 35 | 67 | 75 | | | |
| | 15.53 (94) | 11.14 (85) | 0,0263 | | 85 | 99 | 73 | 98 | 84 | 98 | 97 | 31 | 97 | | | |
| | 9.44 (97) | 10.65 (96) | 2018-02-20 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | 0.56 | | | |
| | -1.64 (94) | 1.91 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 22 | 96 | | | |
| 207 | FLB85904DD | | FLB8298A | 41133 | 0.02 | 0.06 | 0.53 | 0.37 | 0.95 | 0.74 | 2.58 | 1.41 | -0.4 | | | |
| | | | FLB9506Y | | 2 | 2 | 52 | 15 | 31 | 13 | 62 | 68 | 75 | | | |
| | 15.48 (94) | 20.92 (98) | 0,0789 | | 84 | 98 | 99 | 93 | 83 | 84 | 98 | 98 | 5 | | | |
| | 5.57 (92) | 10.03 (95) | 2016-02-27 | | --- | --- | --- | --- | --- | --- | 1.67 | -0.28 | -0.05 | | | |
| | -5.19 (87) | 1.36 (92) | | | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 41 | 6 | 87 | | | |
| 208 | CBM53319ED | | CBM7241A | 43306 | 0.05 | 0.02 | 0.13 | 0.11 | 1.18 | 0.2 | 1.77 | 1.81 | 0.06 | | | |
| | | | CBM5635C | | 2 | 1 | 48 | 11 | 15 | 7 | 22 | 67 | 75 | | | |
| | 15.43 (94) | 18.15 (97) | 0,0262 | | 98 | 38 | 50 | 24 | 90 | 46 | 93 | 99 | 76 | | | |
| | 3.6 (88) | 7.84 (92) | 2017-02-13 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.46 | | | |
| | -6.09 (84) | 0 (90) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 75 | | | |
| 209 | JCDA37438ED | | JCDA76644D | 43445 | 0.02 | 0.04 | 0.52 | 0.26 | 1.7 | 0.69 | 1.7 | -0.33 | -0.06 | | | |
| | | | ROI45454A | | 1 | 1 | 43 | 6 | 17 | 5 | 57 | 65 | 73 | | | |
| | 15.39 (94) | 13.69 (91) | 0,0223 | | 83 | 79 | 99 | 74 | 98 | 82 | 92 | 13 | 49 | | | |
| | 5.32 (92) | 8.03 (92) | 2017-12-14 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.78 | | | |
| | -7.09 (81) | -1.89 (85) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 62 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 210 | FLB85640DD | | FLB0758B | 41133 | -0.01 | 0.04 | 0.42 | 0.38 | 1.28 | 0.77 | 2.13 | 0.5 | 0.01 | | | |
| | | | FLB8441A | | 1 | 1 | 49 | 10 | 22 | 7 | 59 | 65 | 74 | | | |
| | 15.35 (94) | 15.18 (94) | 0,0352 | | 30 | 86 | 96 | 94 | 92 | 86 | 96 | 75 | 65 | | | |
| | 5.45 (92) | 8.53 (93) | 2016-01-18 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.29 | |
| | -4.62 (88) | 0.47 (91) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 17 | 81 | | | |
| 211 | MFF110FD (M) | | MFF10C | 40008 | 0.04 | 0.03 | 0.42 | 0.18 | 1.59 | 0.17 | 1.65 | 1.22 | -0.15 | | | |
| | | | MFF55C | | 2 | 1 | 50 | 13 | 25 | 11 | 59 | 67 | 75 | | | |
| | 15.32 (94) | 18.27 (97) | 0,0229 | | 96 | 59 | 96 | 49 | 97 | 43 | 91 | 96 | 27 | | | |
| | 3.59 (88) | 7.78 (92) | 2018-02-12 | | --- | --- | --- | --- | --- | --- | 1.14 | -0.25 | -1.42 | | | |
| | -6.45 (83) | -0.34 (89) | | | 0 | | 0 | | 0 | | 3 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 88 | 21 | 33 | | | |
| 212 | Ovia09269FD | | CBM8523D | 43494 | 0.04 | 0.04 | 0.47 | 0.27 | 1.15 | 0.49 | 2.19 | --- | --- | | | |
| | | | FLB85896D | | 1 | 1 | 47 | 9 | 25 | 9 | 60 | 0 | 0 | | | |
| | 15.29 (94) | --- | 0,0200 | | 98 | 87 | 98 | 77 | 89 | 69 | 97 | --- | --- | | | |
| | 4.77 (90) | --- | 2018-04-12 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -4.92 (88) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 213 | MFF115FD (M) | | MFF7D | 40008 | 0.01 | 0.06 | 0.64 | 0.36 | 2.07 | 0.77 | 1.4 | -0.21 | 0.1 | | | |
| | | | MFF121Z | | 1 | 1 | 48 | 8 | 22 | 7 | 60 | 67 | 75 | | | |
| | 15.25 (94) | 12.57 (89) | 0,0512 | | 72 | 98 | 99 | 93 | 99 | 86 | 87 | 21 | 82 | | | |
| | 6.03 (93) | 8.28 (92) | 2018-02-17 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.67 | | | |
| | -5.26 (87) | -0.72 (88) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 67 | | | |
| 214 | FLB58651FD | | FLB0666B | 41133 | 0.03 | 0.05 | 0.37 | 0.32 | 1.08 | 0.46 | 2.17 | 0.72 | -0.08 | | | |
| | | | FLB8300A | | 2 | 2 | 52 | 15 | 28 | 11 | 61 | 68 | 75 | | | |
| | 15.24 (94) | 16.33 (95) | 0,0508 | | 93 | 89 | 93 | 86 | 87 | 68 | 97 | 86 | 45 | | | |
| | 3.36 (87) | 7.2 (90) | 2018-04-27 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -0.19 | | | |
| | -7.01 (81) | -1.16 (87) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 84 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 215 | MFF20FD (M) | | MFF7D | 40008 | 0.02 | 0.05 | 0.57 | 0.26 | 1.91 | 0.49 | 1.5 | 0.86 | -0.38 | | | |
| | | | MFF44Z | | 1 | 1 | 49 | 9 | 24 | 8 | 60 | 67 | 75 | | | |
| | 15.23 (94) | 19.14 (97) | 0,0382 | | 78 | 90 | 99 | 73 | 99 | 70 | 89 | 90 | 5 | | | |
| | 5.23 (91) | 9.34 (94) | 2018-01-09 | | --- | --- | --- | --- | --- | --- | 1.74 | -0.24 | -0.66 | | | |
| | -4.62 (88) | 1.4 (92) | | | 0 | | 0 | | 0 | | 4 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 36 | 26 | 67 | | | |
| 216 | JCDA84438ED | | FLB0704B | 43445 | 0.02 | 0.04 | 0.28 | 0.28 | 1 | 0.22 | 2.15 | 0.08 | -0.38 | | | |
| | | | ROI99768Y | | 2 | 2 | 52 | 15 | 31 | 14 | 63 | 69 | 76 | | | |
| | 15.21 (94) | 17.12 (96) | 0,0030 | | 83 | 79 | 82 | 80 | 85 | 48 | 97 | 44 | 5 | | | |
| | 3.12 (86) | 7.15 (90) | 2017-04-09 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.25 | -0.45 | | | |
| | -5.46 (86) | 0.2 (90) | | | 0 | | 0 | | 0 | | 4 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 81 | 19 | 75 | | | |
| 217 | CBM53304ED | | CBM5289C | 43306 | -0.03 | 0.03 | 0.22 | 0.22 | 1.21 | 0.45 | 1.95 | 1.81 | 0.09 | | | |
| | | | CBM5289Z | | 2 | 1 | 46 | 10 | 25 | 9 | 60 | 68 | 75 | | | |
| | 15.07 (94) | 17.57 (96) | 0,0344 | | 15 | 60 | 73 | 63 | 90 | 67 | 95 | 99 | 81 | | | |
| | 4.4 (90) | 8.34 (93) | 2017-01-31 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.62 | | | |
| | -5.16 (87) | 0.63 (91) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 24 | 69 | | | |
| 218 | MFF174FD (M) | | MFF105E | 40008 | 0.02 | --- | 0.56 | 0.25 | 1.82 | 0.43 | 1.54 | 1.3 | -0.29 | | | |
| | | | MFF69E | | 1 | 0 | 12 | 2 | 15 | 5 | 53 | 62 | 71 | | | |
| | 15.06 (94) | 19.32 (97) | 0,0408 | | 83 | --- | 99 | 71 | 98 | 65 | 89 | 97 | 11 | | | |
| | 3.91 (88) | 8.31 (93) | 2018-05-23 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -6.53 (83) | -0.13 (90) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 219 | MFF3FD (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.54 | 0.26 | 1.81 | 0.35 | 1.56 | 0.22 | -0.56 | | | |
| | | | MFF114B | | 2 | 2 | 50 | 14 | 29 | 13 | 61 | 68 | 75 | | | |
| | 15.05 (94) | 18.81 (97) | 0,0189 | | 64 | 83 | 99 | 74 | 98 | 59 | 90 | 56 | 1 | | | |
| | 2.96 (86) | 7.42 (91) | 2018-01-03 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -1.72 | | | |
| | -8.65 (74) | -1.98 (84) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 22 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 220 | CBM69807ED | | CBM5289C | 43306 | -0.02 | 0.04 | 0.23 | 0.24 | 1.22 | 0.49 | 1.93 | 1.56 | 0.03 | | | |
| | | | CBM6362Z | | 2 | 1 | 49 | 11 | 28 | 11 | 62 | 68 | 75 | | | |
| | 15.05 (94) | 17.42 (96) | 0,0344 | | 23 | 76 | 74 | 68 | 91 | 69 | 95 | 99 | 70 | | | |
| | 4.81 (91) | 8.63 (93) | 2017-07-12 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.16 | | | |
| | -4.27 (89) | 1.32 (92) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 28 | 84 | | | |
| 221 | FLB58450ED | | MFF14C | 43403 | 0 | 0.06 | 0.46 | 0.28 | 1.06 | 0.87 | 2.34 | 1.03 | -0.28 | | | |
| | | | FLB0767B | | 2 | 2 | 50 | 14 | 28 | 12 | 61 | 68 | 75 | | | |
| | 15.05 (94) | 18.6 (97) | 0,0160 | | 47 | 97 | 97 | 80 | 87 | 90 | 98 | 93 | 11 | | | |
| | 7.61 (95) | 11 (96) | 2017-02-03 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.22 | | | |
| | -3.7 (91) | 1.96 (93) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 17 | 83 | | | |
| 222 | MFF91FD (M) | | MFF113B | 40008 | 0 | 0.05 | 0.57 | 0.25 | 1.88 | 0.41 | 1.52 | 0.3 | -0.15 | | | |
| | | | MFF104D | | 2 | 2 | 43 | 12 | 27 | 13 | 60 | 67 | 75 | | | |
| | 14.98 (93) | 15.64 (94) | 0,0191 | | 56 | 90 | 99 | 70 | 99 | 63 | 89 | 62 | 27 | | | |
| | 3.87 (88) | 7.34 (91) | 2018-02-02 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.63 | | | |
| | -7.75 (78) | -2.01 (84) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 25 | | | |
| 223 | MFF52FD (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.34 | 0.24 | 1.54 | 0.39 | 1.6 | 1.09 | -0.31 | | | |
| | | | MFF3D | | 2 | 2 | 43 | 12 | 28 | 13 | 61 | 68 | 75 | | | |
| | 14.96 (93) | 18.87 (97) | 0,0220 | | 76 | 83 | 90 | 70 | 96 | 62 | 90 | 94 | 10 | | | |
| | 4.16 (89) | 8.36 (93) | 2018-01-17 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.92 | | | |
| | -6.44 (83) | -0.19 (89) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 11 | 55 | | | |
| 224 | CWW38FD (M) | | MFF57A | 71108 | 0.04 | 0.04 | 0.4 | 0.24 | 1.76 | 0.45 | 1.36 | --- | --- | | | |
| | | | CWW27C | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 14.95 (93) | --- | 0,0130 | | 94 | 82 | 95 | 68 | 98 | 67 | 86 | --- | --- | | | |
| | 4.25 (89) | --- | 2018-02-23 | | --- | --- | --- | --- | --- | --- | 1.76 | -0.25 | -1.19 | | | |
| | -6.16 (84) | --- | | | 0 | | 0 | | 0 | | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 35 | 19 | 43 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 225 | MFF13ED (M) | | MFF10C | 40008 | 0.05 | 0.03 | 0.43 | 0.2 | 1.47 | 0.11 | 1.7 | 1.25 | 0.61 | | | |
| | | | MFF301X | | 2 | 1 | 52 | 14 | 29 | 12 | 61 | 68 | 75 | | | |
| | 14.94 (93) | 11.78 (87) | 0,0411 | | 98 | 64 | 96 | 55 | 95 | 38 | 92 | 96 | 99 | | | |
| | 1.95 (83) | 4.97 (84) | 2017-01-15 | | --- | --- | --- | --- | --- | --- | 1.49 | -0.27 | -1.22 | | | |
| | -7.83 (78) | -2.93 (81) | | | 0 | | 0 | | 0 | | 6 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 62 | 12 | 42 | | | |
| 226 | MFF111ED (M) | | XAC148Z | 40008 | 0.02 | 0.02 | 0.42 | 0.08 | 1.51 | -0.08 | 1.7 | 1.29 | -0.6 | | | |
| | | | MFF34C | | 3 | 2 | 51 | 15 | 30 | 14 | 61 | 68 | 75 | | | |
| | 14.93 (93) | 21.73 (98) | 0,0007 | | 86 | 27 | 96 | 15 | 96 | 22 | 92 | 97 | 1 | | | |
| | 3.23 (87) | 8.28 (92) | 2017-02-22 | | --- | --- | --- | --- | --- | --- | 0.72 | -0.24 | -0.68 | | | |
| | -5.12 (87) | 1.47 (93) | | | 0 | | 0 | | 0 | | 9 | 18 | 18 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 99 | 23 | 66 | | | |
| 227 | CBM86161DD | | CBM7241A | 43497 | 0.02 | 0.03 | 0.21 | 0.27 | 1.37 | 0.83 | 1.61 | 0.93 | 0.81 | | | |
| | | | CBM960X | | 2 | 1 | 49 | 11 | 30 | 12 | 41 | 69 | 76 | | | |
| | 14.9 (93) | 9.37 (80) | 0,0165 | | 77 | 64 | 69 | 76 | 94 | 88 | 90 | 92 | 99 | | | |
| | 5.62 (92) | 7.23 (91) | 2016-11-30 | | --- | --- | --- | --- | --- | --- | 1.62 | -0.29 | -0.58 | | | |
| | -6.31 (83) | -2.26 (84) | | | 0 | | 0 | | 0 | | 3 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 46 | 4 | 70 | | | |
| 228 | JCDA76656DD | | JCDA35268C | 43445 | 0.02 | 0.05 | 0.43 | 0.38 | 1.09 | 0.93 | 2.17 | 0.4 | -0.1 | | | |
| | | | JCDA35273C | | 1 | 1 | 44 | 6 | 19 | 6 | 58 | 67 | 74 | | | |
| | 14.84 (93) | 15.34 (94) | 0,0175 | | 82 | 96 | 96 | 95 | 87 | 92 | 97 | 69 | 38 | | | |
| | 6.59 (94) | 9.41 (94) | 2016-04-28 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.02 | | | |
| | -4.41 (89) | 0.63 (91) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 88 | | | |
| 229 | CBM12610ED | | CBM7795C | 43306 | 0.02 | 0.03 | 0.21 | 0.22 | 0.91 | 0.18 | 2.1 | 1.46 | 0 | | | |
| | | | CBM6312Z | | 2 | 1 | 51 | 13 | 29 | 11 | 60 | 67 | 74 | | | |
| | 14.75 (93) | 17.09 (96) | 0,0022 | | 83 | 65 | 71 | 63 | 82 | 44 | 96 | 98 | 64 | | | |
| | 1.65 (82) | 6.03 (88) | 2017-10-01 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -1.22 | | | |
| | -8.6 (74) | -2.3 (83) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 41 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 230 | CBM12529ED | | CBM5289C | 43306 | -0.01 | 0.03 | 0.24 | 0.12 | 1.45 | -0.06 | 1.58 | 0.9 | 0.54 | | | |
| | | | CBM5355Z | | 2 | 1 | 50 | 11 | 28 | 11 | 62 | 69 | 76 | | | |
| | 14.7 (93) | 11.29 (86) | 0,0562 | | 42 | 46 | 77 | 29 | 95 | 24 | 90 | 91 | 99 | | | |
| | 3.47 (87) | 6.05 (88) | 2017-09-16 | | --- | --- | --- | --- | --- | --- | --- | -0.18 | 0.04 | | | |
| | -2.52 (93) | 1.23 (92) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 70 | 89 | | | |
| 231 | JCDA76734DD | | JCDA14283B | 43445 | 0.02 | 0.05 | 0.27 | 0.4 | 1.27 | 1.25 | 1.76 | 0.11 | 0.28 | | | |
| | | | FLB9213Y | | 2 | 1 | 51 | 13 | 29 | 12 | 62 | 40 | 42 | | | |
| | 14.69 (93) | 11.41 (86) | 0,0485 | | 82 | 96 | 82 | 96 | 92 | 98 | 93 | 47 | 96 | | | |
| | 7.27 (95) | 8.99 (94) | 2016-08-07 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.11 | | | |
| | -6.1 (84) | -1.63 (85) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 86 | | | |
| 232 | FLB22729ED | | MFF14C | 41133 | 0.01 | 0.04 | 0.46 | 0.19 | 1.08 | 0.35 | 2.2 | 2.4 | -0.16 | | | |
| | | | FLB8300A | | 2 | 2 | 52 | 15 | 30 | 13 | 62 | 68 | 76 | | | |
| | 14.64 (93) | 20.67 (98) | 0,0375 | | 74 | 74 | 97 | 54 | 87 | 58 | 97 | 99 | 26 | | | |
| | 3.99 (89) | 8.68 (93) | 2017-09-19 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.43 | | | |
| | -6.11 (84) | 0.5 (91) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 9 | 76 | | | |
| 233 | JCDA84373ED | | FLB0704B | 43445 | 0.01 | 0.04 | 0.35 | 0.36 | 1.23 | 0.51 | 1.9 | 0.44 | -0.07 | | | |
| | | | ROI83612X | | 2 | 2 | 52 | 14 | 32 | 14 | 63 | 69 | 76 | | | |
| | 14.62 (93) | 14.96 (93) | 0,0010 | | 71 | 85 | 91 | 93 | 91 | 71 | 94 | 71 | 47 | | | |
| | 3.78 (88) | 7.1 (90) | 2017-02-17 | | --- | --- | --- | --- | --- | --- | 1.12 | -0.26 | -0.56 | | | |
| | -5.86 (85) | -0.67 (88) | | | 0 | | 0 | | 0 | | 4 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 89 | 13 | 72 | | | |
| 234 | MFF54ED (M) | | MFF7D | 40008 | 0.02 | 0.04 | 0.43 | 0.2 | 1.68 | 0.28 | 1.45 | 1.04 | 0.18 | | | |
| | | | MFF41A | | 1 | 1 | 48 | 9 | 23 | 7 | 60 | 68 | 75 | | | |
| | 14.59 (93) | 14.47 (92) | 0,0458 | | 81 | 80 | 96 | 56 | 98 | 53 | 88 | 94 | 91 | | | |
| | 3.38 (87) | 6.73 (89) | 2017-01-25 | | --- | --- | --- | --- | --- | --- | 1.56 | -0.26 | -0.92 | | | |
| | -6.71 (82) | -1.4 (86) | | | 0 | | 0 | | 0 | | 6 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 51 | 12 | 55 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 235 | CWW28FD (M) | | MFF57A | 71108 | 0.03 | 0.05 | 0.45 | 0.27 | 1.64 | 0.57 | 1.48 | --- | --- | | | |
| | | | CWW5D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 14.57 (93) | --- | 0,0091 | | 91 | 91 | 97 | 77 | 97 | 76 | 88 | --- | --- | | | |
| | 4.36 (90) | --- | 2018-02-22 | | --- | --- | --- | --- | --- | --- | 1.67 | -0.26 | -1.31 | | | |
| | -6.84 (82) | --- | | | 0 | | 0 | | 0 | | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 41 | 16 | 37 | | | |
| 236 | JCDA76592DD | | FLB0704B | 43445 | 0.04 | 0.02 | 0.37 | 0.09 | 1.21 | -0.55 | 1.87 | 0.77 | -0.08 | | | |
| | | | JCDA19507B | | 2 | 2 | 50 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 14.57 (93) | 15.87 (95) | 0,0213 | | 94 | 25 | 93 | 19 | 90 | 5 | 94 | 87 | 44 | | | |
| | -0.65 (73) | 3.97 (81) | 2016-02-26 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.03 | | | |
| | -6.03 (84) | -0.52 (89) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 29 | 89 | | | |
| 237 | MFF15FD (M) | | MFF10C | 40008 | 0.05 | 0.02 | 0.34 | 0.12 | 1.43 | -0.15 | 1.55 | 1.86 | -0.02 | | | |
| | | | MFF51C | | 2 | 1 | 50 | 13 | 21 | 9 | 34 | 68 | 75 | | | |
| | 14.56 (93) | 18.14 (97) | 0,0387 | | 99 | 33 | 89 | 27 | 95 | 18 | 89 | 99 | 58 | | | |
| | 2.09 (83) | 6.54 (89) | 2018-01-09 | | --- | --- | --- | --- | --- | --- | 0.9 | -0.24 | -0.53 | | | |
| | -5.64 (86) | 0.23 (90) | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 96 | 27 | 72 | | | |
| 238 | FLB57601DD | | CBM7449B | 41133 | 0.02 | 0.02 | 0.43 | 0.13 | 1.3 | -0.02 | 1.88 | 1.19 | 0.2 | | | |
| | | | FLB6402C | | 3 | 2 | 49 | 15 | 27 | 13 | 60 | 67 | 75 | | | |
| | 14.53 (93) | 14.6 (93) | 0,0066 | | 80 | 29 | 96 | 31 | 92 | 26 | 94 | 96 | 93 | | | |
| | 0.95 (79) | 4.9 (84) | 2016-07-23 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.31 | | | |
| | -8 (77) | -2.39 (83) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 80 | | | |
| 239 | JCDA76660DD | | JCDA14283B | 43445 | 0.02 | 0.04 | 0.28 | 0.32 | 1.31 | 0.65 | 1.68 | 0.04 | -0.13 | | | |
| | | | JCDA50819A | | 2 | 1 | 48 | 12 | 25 | 11 | 60 | 67 | 75 | | | |
| | 14.52 (93) | 14.35 (92) | 0,0396 | | 86 | 82 | 83 | 86 | 93 | 80 | 91 | 40 | 32 | | | |
| | 3.51 (88) | 6.8 (90) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | --- | -0.32 | -0.28 | | | |
| | -8.28 (76) | -2.68 (82) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 81 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 240 | JCDA84557ED | | JCDA57079C | 43445 | 0.02 | 0.06 | 0.42 | 0.36 | 1.18 | 1.01 | 1.99 | 0.39 | 0.23 | | | |
| | | | JCDA50888A | | 1 | 1 | 48 | 8 | 23 | 7 | 60 | 36 | 39 | | | |
| | 14.49 (93) | 12.3 (88) | 0,0307 | | 86 | 96 | 96 | 92 | 90 | 94 | 95 | 68 | 94 | | | |
| | 7.76 (95) | 9.59 (94) | 2017-10-03 | | --- | | --- | | --- | | --- | -0.25 | 0.51 | | | |
| | -2.74 (93) | 1.27 (92) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 20 | 95 | | | |
| 241 | FLB22142ED | | MFF67Y | 41133 | 0.01 | 0.02 | 0.34 | 0.15 | 1.2 | -0.37 | 1.9 | 1.48 | -0.12 | | | |
| | | | FLB2776X | | 5 | 3 | 55 | 23 | 35 | 19 | 63 | 69 | 76 | | | |
| | 14.48 (93) | 17.91 (97) | 0,0008 | | 64 | 27 | 90 | 40 | 90 | 9 | 94 | 98 | 33 | | | |
| | -1.17 (70) | 4.07 (82) | 2017-04-02 | | --- | | --- | | --- | | 1.69 | -0.26 | -0.41 | | | |
| | -8.08 (77) | -1.68 (85) | | | 0 | | 0 | | 0 | | 5 | 26 | 26 | | | |
| | | | 0 | | --- | | --- | | --- | | 40 | 13 | 77 | | | |
| 242 | JCDA76727DD | | JCDA14283B | 43445 | 0.02 | 0.05 | 0.28 | 0.36 | 1.31 | 1.08 | 1.68 | 0.35 | 0.24 | | | |
| | | | JCDA50867A | | 2 | 1 | 51 | 13 | 29 | 12 | 62 | 42 | 44 | | | |
| | 14.43 (93) | 12.06 (87) | 0,0447 | | 82 | 91 | 83 | 93 | 93 | 95 | 91 | 66 | 95 | | | |
| | 6.33 (93) | 8.43 (93) | 2016-08-04 | | --- | | --- | | --- | | --- | -0.31 | 0.14 | | | |
| | -6.05 (84) | -1.43 (86) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | 91 | | | |
| 243 | CBM53323ED | | CBM7241A | 43306 | 0.03 | 0.03 | 0.14 | 0.18 | 1.19 | 0.5 | 1.61 | 2.08 | -0.31 | | | |
| | | | CBM224X | | 2 | 2 | 50 | 11 | 24 | 10 | 42 | 69 | 76 | | | |
| | 14.41 (93) | 20.9 (98) | 0,0322 | | 89 | 52 | 52 | 49 | 90 | 71 | 90 | 99 | 9 | | | |
| | 4.32 (89) | 9.06 (94) | 2017-02-13 | | --- | | --- | | --- | | 1.9 | -0.27 | -0.11 | | | |
| | -5.83 (85) | 0.85 (92) | | | 0 | | 0 | | 0 | | 3 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 26 | 12 | 86 | | | |
| 244 | JCDA84375ED | | FLB0704B | 43445 | 0.03 | 0.04 | 0.4 | 0.27 | 1.31 | 0.4 | 1.78 | 1 | -0.04 | | | |
| | | | JCDA19603B | | 2 | 2 | 50 | 13 | 28 | 12 | 61 | 68 | 75 | | | |
| | 14.39 (93) | 15.93 (95) | 0,0169 | | 89 | 68 | 95 | 77 | 93 | 62 | 93 | 93 | 55 | | | |
| | 3.89 (88) | 7.47 (91) | 2017-02-17 | | --- | | --- | | --- | | 1.49 | -0.25 | -0.07 | | | |
| | -4.88 (88) | 0.38 (91) | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | 62 | 21 | 86 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 245 | CBM53263ED | | CBM7241A | 43306 | 0.03 | 0.03 | 0.12 | 0.13 | 0.76 | 0.04 | 2.06 | | 1.58 | | -0.22 | |
| | | | CBM6312Z | | 2 | 1 | 50 | 12 | 29 | 11 | 62 | | 68 | | 75 | |
| | 14.38 (93) | 18.89 (97) | 0,0012 | | 94 | 61 | 46 | 33 | 77 | 32 | 96 | | 99 | | 17 | |
| | 1.81 (82) | 6.55 (89) | 2017-01-28 | | --- | --- | --- | --- | --- | --- | --- | | -0.29 | | -1.17 | |
| | -8.47 (75) | -1.82 (85) | | | 0 | | 0 | | 0 | | 0 | | 11 | | 11 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 4 | | 44 | |
| 246 | CBM53320ED | | CBM7241A | 43306 | 0.05 | 0.02 | 0.12 | 0.11 | 1.1 | 0.2 | 1.64 | | 1.35 | | -0.07 | |
| | | | CBM5635C | | 2 | 1 | 48 | 11 | 15 | 7 | 22 | | 37 | | 41 | |
| | 14.37 (93) | 17.03 (96) | 0,0262 | | 98 | 38 | 47 | 24 | 88 | 46 | 91 | | 97 | | 48 | |
| | 2.84 (85) | 6.96 (90) | 2017-02-13 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | -0.46 | |
| | -6.79 (82) | -0.85 (88) | | | 0 | | 0 | | 0 | | 0 | | 5 | | 5 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 10 | | 75 | |
| 247 | IVH7DD (M) | | CWW56C | 241 | 0.04 | --- | 0.28 | 0.04 | 1.63 | -0.15 | 1.25 | | 0.23 | | 0.51 | |
| | | | IVH17Y | | 1 | 0 | 38 | 4 | 16 | 5 | 55 | | 64 | | 73 | |
| | 14.37 (93) | 9.53 (80) | 0,0096 | | 95 | --- | 84 | 8 | 97 | 18 | 83 | | 57 | | 99 | |
| | 1.79 (82) | 4.29 (82) | 2016-02-08 | | --- | --- | --- | --- | --- | --- | 1.49 | | -0.23 | | -1.71 | |
| | -7.17 (80) | -2.94 (81) | | | 0 | | 0 | | 0 | | 4 | | 6 | | 6 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 62 | | 30 | | 22 | |
| 248 | FLB22353ED | | CBM7449B | 41133 | 0.01 | 0.01 | 0.19 | 0.02 | 1.05 | -0.32 | 1.85 | | 1.23 | | 0.22 | |
| | | | FLB8750Y | | 3 | 2 | 54 | 18 | 34 | 16 | 63 | | 69 | | 76 | |
| | 14.36 (93) | 14.38 (92) | 0,0009 | | 70 | 18 | 65 | 5 | 86 | 10 | 94 | | 96 | | 94 | |
| | 1.58 (82) | 5.34 (86) | 2017-06-05 | | --- | --- | --- | --- | --- | --- | --- | | -0.22 | | 0.55 | |
| | -4.21 (90) | 0.6 (91) | | | 0 | | 0 | | 0 | | 0 | | 11 | | 11 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 37 | | 96 | |
| 249 | CBM12511FD | | CBM5387Z | 43306 | 0.01 | 0.02 | 0.19 | 0.17 | 0.73 | 0.23 | 2.22 | | 1.17 | | -0.21 | |
| | | | CBM5328C | | 3 | 2 | 48 | 11 | 28 | 13 | 61 | | 67 | | 75 | |
| | 14.32 (92) | 17.68 (96) | 0,0330 | | 71 | 40 | 67 | 48 | 75 | 49 | 97 | | 95 | | 19 | |
| | 2.04 (83) | 6.55 (89) | 2018-03-29 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | -0.19 | |
| | -7.09 (81) | -0.89 (88) | | | 0 | | 0 | | 0 | | 0 | | 7 | | 7 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 10 | | 84 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 250 | CBM69908ED | | CBM6671A | 43306 | 0.02 | 0.02 | 0.2 | 0.1 | 1.44 | 0.01 | 1.38 | 1.35 | -0.28 | | | |
| | | | CBM1726B | | 3 | 2 | 52 | 16 | 31 | 14 | 61 | 68 | 75 | | | |
| | 14.27 (92) | 18.66 (97) | 0,0403 | | 83 | 26 | 67 | 21 | 95 | 28 | 86 | 97 | 12 | | | |
| | 3.22 (87) | 7.62 (91) | 2017-07-25 | | --- | --- | --- | --- | --- | --- | --- | -0.21 | -0.12 | | | |
| | -3.72 (91) | 1.96 (93) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 48 | 85 | | | |
| 251 | FLB22964ED | | MFF14C | 41133 | 0.01 | 0.05 | 0.34 | 0.22 | 1.19 | 0.32 | 1.85 | 1.3 | -0.02 | | | |
| | | | FLB6452A | | 2 | 2 | 52 | 16 | 31 | 13 | 62 | 69 | 76 | | | |
| | 14.23 (92) | 16.37 (95) | 0,0063 | | 74 | 87 | 90 | 63 | 90 | 56 | 94 | 97 | 59 | | | |
| | 3.3 (87) | 7.12 (90) | 2017-11-09 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.43 | | | |
| | -6.72 (82) | -0.97 (87) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 9 | 76 | | | |
| 252 | CBM12707ED | | CBM6671A | 43306 | 0.04 | 0.03 | 0.28 | 0.24 | 1.57 | 0.5 | 1.27 | 0.78 | 0.93 | | | |
| | | | CBM5688Z | | 3 | 2 | 51 | 15 | 32 | 15 | 62 | 69 | 76 | | | |
| | 14.22 (92) | 7.35 (72) | 0,0409 | | 97 | 47 | 83 | 67 | 96 | 70 | 84 | 88 | 99 | | | |
| | 3.21 (87) | 4.89 (84) | 2017-11-14 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.37 | | | |
| | -7 (81) | -3.26 (80) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 7 | 78 | | | |
| 253 | MFF99FD (M) | | MFF89D | 40008 | 0.04 | 0.04 | 0.42 | 0.27 | 1.66 | 0.32 | 1.35 | -0.16 | -0.25 | | | |
| | | | MFF33D | | 1 | 1 | 46 | 8 | 23 | 8 | 59 | 67 | 75 | | | |
| | 14.21 (92) | 14.55 (93) | 0,0488 | | 95 | 78 | 96 | 78 | 97 | 56 | 85 | 25 | 14 | | | |
| | 2.3 (84) | 5.88 (87) | 2018-02-07 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.99 | | | |
| | -7.78 (78) | -2.27 (83) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 52 | | | |
| 254 | CWW32FD (M) | | CWW28A | 71108 | 0.05 | 0.04 | 0.38 | 0.18 | 1.68 | 0.21 | 1.24 | --- | --- | | | |
| | | | CWW90C | | 1 | 1 | 38 | 5 | 15 | 4 | 52 | 0 | 0 | | | |
| | 14.19 (92) | --- | 0,0692 | | 98 | 74 | 93 | 50 | 98 | 47 | 83 | --- | --- | | | |
| | 2.73 (85) | --- | 2018-02-22 | | --- | --- | --- | --- | --- | --- | 1.66 | -0.25 | -1.19 | | | |
| | -6.95 (81) | --- | | | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 42 | 20 | 43 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 255 | FLB58979FD | | FLB0666B | 41133 | 0.03 | 0.05 | 0.35 | 0.35 | 1.18 | 0.44 | 1.82 | 0.52 | | | | -0.12 |
| | | | FLB6452A | | 2 | 2 | 52 | 15 | 30 | 12 | 40 | 42 | | | | 43 |
| | 14.17 (92) | 15.16 (94) | 0,0529 | | 93 | 95 | 91 | 91 | 90 | 66 | 93 | 76 | | | | 34 |
| | 2.02 (83) | 5.89 (87) | 2018-07-14 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | | | | -0.19 |
| | -8.11 (77) | -2.32 (83) | | | 0 | | 0 | | 0 | | 0 | 11 | | | | 11 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | | | | 84 |
| 256 | CBM53315ED | | CBM5387Z | 43306 | 0 | 0.03 | 0.24 | 0.19 | 1.03 | 0.27 | 1.91 | 1.6 | | | | 0.05 |
| | | | CBM7075A | | 3 | 2 | 50 | 12 | 31 | 14 | 40 | 69 | | | | 76 |
| | 14.12 (92) | 16.52 (95) | 0,0374 | | 57 | 52 | 75 | 52 | 86 | 52 | 94 | 99 | | | | 73 |
| | 2.59 (85) | 6.67 (89) | 2017-02-15 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | | | | 0.12 |
| | -6.17 (84) | -0.44 (89) | | | 0 | | 0 | | 0 | | 0 | 11 | | | | 11 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | | | | 91 |
| 257 | MFF91ED (M) | | MFF113B | 40008 | 0.02 | 0.06 | 0.42 | 0.35 | 1.5 | 0.87 | 1.55 | 0.85 | | | | -0.41 |
| | | | MFF115A | | 2 | 2 | 50 | 14 | 29 | 13 | 61 | 68 | | | | 75 |
| | 14.05 (92) | 18.28 (97) | 0,0247 | | 78 | 97 | 96 | 91 | 96 | 89 | 89 | 90 | | | | 4 |
| | 5.1 (91) | 8.95 (93) | 2017-02-05 | | --- | --- | --- | --- | --- | --- | 1.39 | -0.29 | | | | -1.32 |
| | -7.72 (78) | -1.35 (86) | | | 0 | | 0 | | 0 | | 4 | 13 | | | | 13 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 71 | 4 | | | | 37 |
| 258 | CBM8813DD | | CBM7241A | 43306 | 0.04 | 0.04 | 0.12 | 0.22 | 0.84 | 0.72 | 1.89 | 1.16 | | | | 0.18 |
| | | | CBM7212A | | 2 | 1 | 48 | 11 | 27 | 10 | 61 | 68 | | | | 75 |
| | 14.04 (92) | 14.24 (92) | 0,0302 | | 96 | 82 | 48 | 62 | 79 | 83 | 94 | 95 | | | | 91 |
| | 5.76 (93) | 8.47 (93) | 2016-05-26 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | | | | 0.25 |
| | -5.58 (86) | -0.59 (88) | | | 0 | | 0 | | 0 | | 0 | 7 | | | | 7 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | | | | 93 |
| 259 | FLB85820DD | | FLB8298A | 41133 | 0.03 | 0.05 | 0.51 | 0.31 | 0.82 | 0.5 | 2.38 | 0.28 | | | | -0.48 |
| | | | FLB6452A | | 2 | 2 | 52 | 15 | 31 | 13 | 62 | 68 | | | | 75 |
| | 14.01 (92) | 17.36 (96) | 0,0730 | | 93 | 96 | 99 | 85 | 79 | 71 | 98 | 61 | | | | 3 |
| | 3.34 (87) | 7.4 (91) | 2016-02-17 | | --- | --- | --- | --- | --- | --- | 1.67 | -0.28 | | | | -0.12 |
| | -6.78 (82) | -0.78 (88) | | | 0 | | 0 | | 0 | | 1 | 12 | | | | 12 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 41 | 6 | | | | 85 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 260 | FLB58598FD | | JDE2C | 41133 | 0.04 | 0.02 | 0.41 | 0.12 | 1.44 | -0.03 | 1.54 | -0.4 | -0.43 | | | |
| | | | FLB3726B | | 1 | 1 | 46 | 7 | 19 | 6 | 59 | 66 | 74 | | | |
| | 13.99 (92) | 15.2 (94) | 0,0064 | | 97 | 35 | 95 | 27 | 95 | 26 | 89 | 9 | 4 | | | |
| | 1.25 (80) | 5.27 (85) | 2018-04-20 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -1.27 | | | |
| | -7.5 (79) | -1.86 (85) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 23 | 39 | | | |
| 261 | MFF95FD (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.59 | 0.22 | 2.07 | 0.24 | 1.1 | 0.36 | -0.47 | | | |
| | | | MFF37B | | 2 | 2 | 50 | 14 | 30 | 14 | 61 | 68 | 75 | | | |
| | 13.99 (92) | 17.43 (96) | 0,0490 | | 71 | 76 | 99 | 63 | 99 | 49 | 79 | 66 | 3 | | | |
| | 2.03 (83) | 6.36 (88) | 2018-02-05 | | --- | --- | --- | --- | --- | --- | 1.32 | -0.28 | -1.41 | | | |
| | -8.46 (75) | -2.15 (84) | | | 0 | | 0 | | 0 | | 4 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 77 | 8 | 34 | | | |
| 262 | CBM12834ED | | CBM7795C | 43306 | 0.03 | 0.03 | 0.13 | 0.22 | 1.11 | 0.54 | 1.61 | 0.54 | 0.45 | | | |
| | | | CBM5429C | | 2 | 1 | 49 | 12 | 19 | 8 | 33 | 65 | 74 | | | |
| | 13.98 (92) | 10.41 (83) | 0,0164 | | 89 | 64 | 51 | 63 | 88 | 73 | 90 | 78 | 98 | | | |
| | 4.03 (89) | 6.27 (88) | 2017-11-12 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.11 | | | |
| | -5.9 (85) | -1.68 (85) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 90 | | | |
| 263 | MFF37FD (M) | | MFF89D | 40008 | 0.05 | 0.04 | 0.4 | 0.27 | 1.38 | 0.17 | 1.57 | 0.77 | 0.14 | | | |
| | | | MFF302X | | 1 | 1 | 49 | 9 | 26 | 9 | 61 | 68 | 75 | | | |
| | 13.98 (92) | 13.56 (91) | 0,0515 | | 99 | 74 | 95 | 75 | 94 | 43 | 90 | 87 | 87 | | | |
| | 1.53 (81) | 5.02 (85) | 2018-01-15 | | --- | --- | --- | --- | --- | --- | 1.28 | -0.26 | -1.01 | | | |
| | -7.72 (78) | -2.47 (83) | | | 0 | | 0 | | 0 | | 7 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 79 | 13 | 51 | | | |
| 264 | CWW71FD (M) | | CWW51A | 71108 | 0.04 | --- | 0.17 | 0.08 | 1.1 | -0.2 | 1.63 | --- | --- | | | |
| | | | CWW58D | | 1 | 0 | 39 | 4 | 15 | 4 | 55 | 0 | 0 | | | |
| | 13.96 (92) | --- | 0,0486 | | 98 | --- | 60 | 15 | 88 | 15 | 91 | --- | --- | | | |
| | 0.96 (79) | --- | 2018-02-26 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -7.11 (81) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 265 | FLB85650DD | | FLB0666B FLB0064Y | 41133 | 0.01 | 0.04 | 0.2 | 0.33 | 0.72 | 0.37 | 2.17 | 0.39 | -0.56 | | | |
| | 13.95 (92) | 18.25 (97) | 0,0368 | | 2 | 2 | 53 | 16 | 30 | 12 | 62 | 68 | 75 | | | |
| | 1.78 (82) | 6.42 (88) | 2016-01-19 | | 59 | 81 | 67 | 88 | 75 | 60 | 97 | 69 | 1 | | | |
| | -7.7 (78) | -1.3 (86) | | | --- | | --- | | --- | | --- | -0.28 | -0.32 | | | |
| | | | 0 | | 0 | | 0 | | 0 | | 0 | 12 | 12 | | | |
| | | | | | --- | | --- | | --- | | --- | 6 | 80 | | | |
| 266 | CBM53188ED | | CBM5289C CBM6670A | 43306 | 0.02 | 0.03 | 0.17 | 0.13 | 1.51 | 0.23 | 1.21 | 3.4 | -0.44 | | | |
| | 13.94 (92) | 24.83 (99) | 0,0193 | | 2 | 1 | 50 | 11 | 26 | 10 | 61 | 68 | 75 | | | |
| | 3.76 (88) | 9.58 (94) | 2017-01-13 | | 78 | 47 | 60 | 33 | 96 | 49 | 82 | 99 | 3 | | | |
| | -4.33 (89) | 2.96 (95) | | | --- | | --- | | --- | | --- | -0.22 | -0.18 | | | |
| | | | 0 | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | | | --- | | --- | | --- | | --- | 40 | 84 | | | |
| 267 | CBM8796DD | | XAC126Z CBM6583B | 43497 | -0.02 | 0.02 | 0.08 | 0.08 | 1.3 | 0.08 | 1.43 | 0.29 | 0.3 | | | |
| | 13.92 (92) | 11 (85) | 0,0005 | | 2 | 2 | 42 | 6 | 24 | 10 | 55 | 63 | 72 | | | |
| | 2.76 (85) | 5.39 (86) | 2016-05-25 | | 23 | 32 | 35 | 15 | 93 | 35 | 87 | 62 | 96 | | | |
| | -5.95 (85) | -1.62 (85) | | | --- | | --- | | --- | | 1.61 | -0.24 | -0.53 | | | |
| | | | 0 | | 0 | | 0 | | 0 | | 1 | 10 | 10 | | | |
| | | | | | --- | | --- | | --- | | 46 | 23 | 73 | | | |
| 268 | JCDA84357ED | | FLB6730A JCDA56937C | 43445 | 0.05 | 0.06 | 0.33 | 0.35 | 0.93 | 0.91 | 1.99 | 0.84 | 0.34 | | | |
| | 13.92 (92) | 12.02 (87) | 0,0174 | | 2 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | 75 | | | |
| | 5.09 (91) | 7.43 (91) | 2017-02-11 | | 98 | 97 | 88 | 91 | 82 | 91 | 95 | 90 | 97 | | | |
| | -7.53 (79) | -2.66 (82) | | | --- | | --- | | --- | | 1.51 | -0.32 | -0.25 | | | |
| | | | 0 | | 0 | | 0 | | 0 | | 2 | 11 | 11 | | | |
| | | | | | --- | | --- | | --- | | 59 | 1 | 82 | | | |
| 269 | CBM53278ED | | CBM7241A CBM6667A | 43306 | 0.05 | 0.02 | 0.17 | 0.08 | 1.44 | -0.15 | 1.21 | 1.51 | 0.04 | | | |
| | 13.87 (92) | 16.14 (95) | 0,0315 | | 2 | 1 | 50 | 11 | 29 | 12 | 62 | 69 | 76 | | | |
| | 0.81 (79) | 5.13 (85) | 2017-01-28 | | 99 | 27 | 60 | 14 | 95 | 18 | 82 | 98 | 71 | | | |
| | -7.42 (79) | -1.6 (85) | | | --- | | --- | | --- | | --- | -0.27 | -0.41 | | | |
| | | | 0 | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | | | --- | | --- | | --- | | --- | 12 | 77 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 270 | FLB85945DD | | FLB8298A | 41133 | 0.01 | 0.07 | 0.43 | 0.49 | 0.69 | 1.29 | 2.46 | 1.82 | 0.25 | | | |
| | | | FLB6085Z | | 2 | 2 | 52 | 15 | 29 | 12 | 61 | 68 | 75 | | | |
| | 13.85 (92) | 15.19 (94) | 0,0782 | | 76 | 99 | 96 | 99 | 74 | 98 | 98 | 99 | 95 | | | |
| | 6.44 (94) | 9.26 (94) | 2016-03-04 | | --- | | --- | | --- | | 1.66 | -0.31 | -0.09 | | | |
| | -6.85 (82) | -1.34 (86) | | | 0 | | 0 | | 0 | | 1 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 42 | 1 | 86 | | | |
| 271 | JCDA76746DD | | JCDA14283B | 43445 | 0.03 | 0.04 | 0.32 | 0.34 | 1.19 | 1.09 | 1.71 | 0.08 | -0.16 | | | |
| | | | JCDA19541B | | 2 | 1 | 51 | 14 | 29 | 12 | 62 | 69 | 76 | | | |
| | 13.83 (92) | 14.1 (92) | 0,0161 | | 89 | 86 | 88 | 89 | 90 | 95 | 92 | 44 | 26 | | | |
| | 7.79 (95) | 10.01 (95) | 2016-09-28 | | --- | | --- | | --- | | --- | -0.24 | 0.27 | | | |
| | -2.8 (92) | 1.6 (93) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 25 | 93 | | | |
| 272 | CBM53234ED | | CBM5289C | 43306 | 0.01 | 0.02 | 0.16 | 0.13 | 1.06 | 0.13 | 1.71 | 1.53 | 0.1 | | | |
| | | | CBM304X | | 2 | 1 | 48 | 10 | 29 | 11 | 62 | 69 | 76 | | | |
| | 13.81 (92) | 15.63 (94) | 0,0331 | | 68 | 39 | 57 | 33 | 87 | 39 | 92 | 98 | 82 | | | |
| | 2.87 (86) | 6.58 (89) | 2017-01-22 | | --- | | --- | | --- | | --- | -0.23 | -0.77 | | | |
| | -5.57 (86) | -0.26 (89) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 33 | 62 | | | |
| 273 | JCDA37440ED | | JCDA35268C | 43445 | 0.04 | 0.05 | 0.31 | 0.34 | 0.71 | 0.89 | 2.21 | 0.18 | -0.01 | | | |
| | | | ROI45408Z | | 1 | 1 | 48 | 8 | 23 | 8 | 60 | 68 | 75 | | | |
| | 13.8 (92) | 13.07 (90) | 0,0767 | | 97 | 94 | 86 | 89 | 74 | 90 | 97 | 52 | 61 | | | |
| | 6.06 (93) | 8.4 (93) | 2017-12-15 | | --- | | --- | | --- | | 1.29 | -0.28 | 0.22 | | | |
| | -5.21 (87) | -0.59 (88) | | | 0 | | 0 | | 0 | | 4 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | 79 | 6 | 92 | | | |
| 274 | JCDA84381ED | | FLB6730A | 43445 | 0.03 | 0.06 | 0.43 | 0.42 | 1.35 | 1.41 | 1.63 | 0.98 | 0.21 | | | |
| | | | JCDA57033C | | 2 | 2 | 43 | 13 | 25 | 12 | 55 | 64 | 72 | | | |
| | 13.71 (91) | 13.23 (90) | 0,0232 | | 94 | 99 | 96 | 98 | 93 | 99 | 91 | 92 | 93 | | | |
| | 7.81 (95) | 9.83 (95) | 2017-02-26 | | --- | | --- | | --- | | 1.56 | -0.31 | -0.12 | | | |
| | -5.96 (85) | -1.12 (87) | | | 0 | | 0 | | 0 | | 2 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | 51 | 1 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 275 | MFF29FD (M) | | MFF89D | 40008 | 0.05 | 0.04 | 0.41 | 0.2 | 1.6 | 0.3 | 1.26 | 1.53 | 0.38 | | | |
| | | | MFF7Z | | 1 | 1 | 49 | 9 | 24 | 8 | 61 | 68 | 75 | | | |
| | 13.68 (91) | 13.22 (90) | 0,0206 | | 99 | 73 | 95 | 56 | 97 | 54 | 84 | 98 | 98 | | | |
| | 3.17 (87) | 6.2 (88) | 2018-01-14 | | --- | | --- | | --- | | 1.3 | -0.25 | -0.81 | | | |
| | -6.55 (83) | -1.62 (85) | | | 0 | | 0 | | 0 | | 6 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | 78 | 19 | 61 | | | |
| 276 | CBM8520DD | | CBM7241A | 43306 | 0.01 | 0.03 | 0.22 | 0.27 | 1.31 | 0.83 | 1.46 | 0.65 | -0.04 | | | |
| | | | CBM960X | | 2 | 1 | 33 | 9 | 30 | 12 | 62 | 69 | 76 | | | |
| | 13.66 (91) | 14.41 (92) | 0,0165 | | 75 | 64 | 72 | 76 | 93 | 88 | 88 | 83 | 54 | | | |
| | 4.73 (90) | 7.74 (92) | 2016-04-02 | | --- | | --- | | --- | | 1.62 | -0.29 | -0.58 | | | |
| | -7.14 (80) | -1.77 (85) | | | 0 | | 0 | | 0 | | 3 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 46 | 4 | 70 | | | |
| 277 | FLB58484ED | | MFF14C | 41133 | 0.02 | 0.05 | 0.5 | 0.31 | 1.13 | 0.52 | 1.96 | 1.75 | -0.17 | | | |
| | | | FLB6942C | | 2 | 2 | 47 | 13 | 26 | 11 | 60 | 67 | 75 | | | |
| | 13.54 (91) | 18.11 (97) | 0,0171 | | 79 | 93 | 98 | 85 | 89 | 72 | 95 | 99 | 24 | | | |
| | 2.44 (84) | 6.85 (90) | 2017-02-10 | | --- | | --- | | --- | | --- | -0.31 | -0.79 | | | |
| | -9.29 (71) | -2.64 (82) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 1 | 61 | | | |
| 278 | FLB58090ED | | MFF14C | 41133 | 0.01 | 0.03 | 0.49 | 0.13 | 1 | -0.05 | 2.11 | 1.25 | -0.5 | | | |
| | | | FLB5733Z | | 2 | 2 | 52 | 15 | 23 | 10 | 39 | 41 | 43 | | | |
| | 13.51 (91) | 19.53 (98) | 0,0357 | | 68 | 47 | 98 | 31 | 85 | 24 | 96 | 96 | 2 | | | |
| | 0.38 (77) | 5.57 (86) | 2017-12-11 | | --- | | --- | | --- | | 1.2 | -0.29 | -1.29 | | | |
| | -9.47 (70) | -2.49 (83) | | | 0 | | 0 | | 0 | | 4 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | 85 | 5 | 38 | | | |
| 279 | MFF53ED (M) | | MFF7D | 40008 | 0.02 | 0.04 | 0.49 | 0.2 | 1.72 | 0.28 | 1.24 | 1.95 | 0.05 | | | |
| | | | MFF41A | | 1 | 1 | 48 | 9 | 23 | 7 | 60 | 68 | 75 | | | |
| | 13.4 (91) | 16.7 (96) | 0,0458 | | 81 | 80 | 98 | 56 | 98 | 53 | 83 | 99 | 75 | | | |
| | 2.53 (85) | 6.59 (89) | 2017-01-25 | | --- | | --- | | --- | | 1.56 | -0.26 | -0.92 | | | |
| | -7.5 (79) | -1.54 (86) | | | 0 | | 0 | | 0 | | 6 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | 51 | 12 | 55 | | | |

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 |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 280 | MFF125FD (M) | | MFF10C | 40008 | 0.05 | 0.02 | 0.28 | 0.13 | 1.15 | -0.22 | 1.58 | 1.27 | 0.13 | | | |
| | | | MFF47Z | | 2 | 1 | 37 | 11 | 30 | 12 | 61 | 39 | 42 | | | |
| | 13.37 (91) | 14.35 (92) | 0,0432 | | 99 | 33 | 84 | 34 | 89 | 14 | 90 | 97 | 86 | | | |
| | 0.05 (76) | 4.02 (82) | 2018-03-01 | | --- | | --- | | --- | | 0.99 | -0.25 | -0.93 | | | |
| | -7.97 (77) | -2.54 (83) | | | 0 | | 0 | | 0 | | 7 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 94 | 18 | 55 | | | |
| 281 | CBM12715ED | | CBM1799B | 43306 | -0.04 | 0.05 | 0.43 | 0.36 | 1.34 | 1.07 | 1.75 | 1.85 | -0.34 | | | |
| | | | CBM5288C | | 1 | 1 | 47 | 9 | 22 | 7 | 59 | 65 | 74 | | | |
| | 13.36 (91) | 19.58 (98) | 0,0268 | | 7 | 96 | 96 | 92 | 93 | 95 | 92 | 99 | 8 | | | |
| | 6.81 (94) | 10.63 (96) | 2017-11-18 | | --- | | --- | | --- | | --- | -0.24 | 0.06 | | | |
| | -3.99 (90) | 1.97 (93) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 23 | 89 | | | |
| 282 | CBM8778DD | | CBM7241A | 43306 | 0.02 | 0.02 | 0.11 | 0.12 | 1.06 | 0.41 | 1.54 | 0.51 | -0.65 | | | |
| | | | CBM5429B | | 2 | 1 | 50 | 12 | 28 | 11 | 62 | 69 | 76 | | | |
| | 13.34 (91) | 18.72 (97) | 0,0029 | | 81 | 43 | 44 | 29 | 87 | 64 | 89 | 76 | 1 | | | |
| | 3.95 (89) | 8.18 (92) | 2016-05-24 | | --- | | --- | | --- | | --- | -0.26 | -0.32 | | | |
| | -5.81 (85) | 0.29 (90) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 16 | 80 | | | |
| 283 | CBM8845DD | | XAC126Z | 43306 | -0.03 | 0.03 | 0.17 | 0.17 | 1.29 | 0.41 | 1.46 | 0.52 | -0.06 | | | |
| | | | CBM5487B | | 2 | 2 | 46 | 7 | 29 | 12 | 62 | 68 | 75 | | | |
| | 13.33 (91) | 13.96 (92) | 0,0009 | | 14 | 66 | 61 | 46 | 92 | 63 | 88 | 77 | 49 | | | |
| | 3.81 (88) | 6.92 (90) | 2016-06-01 | | --- | | --- | | --- | | 1.69 | -0.25 | 0.04 | | | |
| | -5.5 (86) | -0.56 (88) | | | 0 | | 0 | | 0 | | 1 | 14 | 14 | | | |
| | | | 0 | | --- | | --- | | --- | | 40 | 18 | 89 | | | |
| 284 | CBM69720ED | | CBM5289C | 43306 | -0.01 | 0.03 | 0.26 | 0.18 | 1.4 | 0.36 | 1.37 | 1.34 | 0.3 | | | |
| | | | CBM5271C | | 1 | 1 | 48 | 10 | 16 | 6 | 33 | 37 | 40 | | | |
| | 13.21 (91) | 12.95 (90) | 0,0008 | | 35 | 67 | 79 | 51 | 94 | 59 | 86 | 97 | 96 | | | |
| | 3.46 (87) | 6.38 (88) | 2017-06-15 | | --- | | --- | | --- | | --- | -0.25 | -0.13 | | | |
| | -5.66 (86) | -0.96 (87) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 20 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 285 | CBM53316ED | | CBM5387Z | 43306 | 0 | 0.03 | 0.19 | 0.19 | 0.86 | 0.27 | 1.86 | 2.1 | 0.14 | | | |
| | | | CBM7075A | | 3 | 2 | 50 | 12 | 31 | 14 | 40 | 69 | 76 | | | |
| | 13.14 (90) | 16.14 (95) | 0,0374 | | 56 | 52 | 66 | 52 | 80 | 52 | 94 | 99 | 87 | | | |
| | 1.88 (83) | 6 (88) | 2017-02-15 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.12 | | | |
| | -6.83 (82) | -1.08 (87) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 91 | | | |
| 286 | FLB58632ED | | CBM7449B | 41133 | 0.03 | 0.02 | 0.37 | 0.08 | 1.35 | -0.33 | 1.46 | 0.49 | 0.34 | | | |
| | | | FLB6238Z | | 3 | 2 | 53 | 17 | 32 | 15 | 62 | 69 | 76 | | | |
| | 13.13 (90) | 10.42 (83) | 0,0137 | | 88 | 29 | 93 | 14 | 93 | 10 | 88 | 75 | 97 | | | |
| | -1.29 (70) | 2.12 (74) | 2017-03-15 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.07 | | | |
| | -8.78 (74) | -4.01 (77) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 86 | | | |
| 287 | FLB57717DD | | CBM7449B | 41133 | 0.01 | 0.02 | 0.32 | 0.09 | 1.4 | 0.12 | 1.37 | 1.3 | 0.23 | | | |
| | | | FLB6762A | | 3 | 2 | 53 | 18 | 33 | 15 | 62 | 69 | 76 | | | |
| | 13.12 (90) | 13.33 (90) | 0,0336 | | 71 | 35 | 88 | 19 | 94 | 38 | 86 | 97 | 94 | | | |
| | 3.04 (86) | 6.17 (88) | 2016-08-11 | | --- | --- | --- | --- | --- | --- | --- | -0.22 | 0.36 | | | |
| | -4.42 (89) | 0.14 (90) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 36 | 94 | | | |
| 288 | MFF56FD (M) | | MFF113B | 40008 | 0.01 | 0.06 | 0.47 | 0.36 | 1.69 | 0.89 | 1.22 | 0.75 | -0.24 | | | |
| | | | MFF122A | | 2 | 2 | 50 | 14 | 29 | 13 | 61 | 68 | 75 | | | |
| | 13.07 (90) | 15.72 (94) | 0,0257 | | 69 | 99 | 98 | 93 | 98 | 90 | 82 | 87 | 16 | | | |
| | 4.71 (90) | 7.97 (92) | 2018-01-18 | | --- | --- | --- | --- | --- | --- | 1.18 | -0.29 | -1.53 | | | |
| | -8.39 (75) | -2.53 (83) | | | 0 | | 0 | | 0 | | 6 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 86 | 4 | 29 | | | |
| 289 | MFF13DD (M) | | CBM7210A | 40008 | 0.03 | 0.03 | 0.35 | 0.14 | 1.33 | 0.16 | 1.43 | 0.52 | -0.37 | | | |
| | | | MFF102X | | 2 | 2 | 52 | 14 | 30 | 13 | 61 | 69 | 76 | | | |
| | 13.04 (90) | 16.2 (95) | 0,0066 | | 90 | 45 | 91 | 39 | 93 | 43 | 87 | 76 | 6 | | | |
| | 2.64 (85) | 6.47 (89) | 2016-01-19 | | 0.05 | -0.16 | -0.42 | 1.08 | -0.25 | 0.04 | -0.25 | 0.04 | 0.04 | | | |
| | -6.11 (84) | -0.62 (88) | | | 1 | | 1 | | 1 | | 10 | 18 | 18 | | | |
| | | | 0 | | 85 | | 9 | | 75 | | 91 | 18 | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 290 | CBM8741DD | | CBM6671A | 43306 | 0.03 | 0.02 | 0.25 | 0.12 | 1.47 | -0.11 | 1.14 | 1.25 | 1.37 | | | |
| | | | CBM5355Z | | 3 | 2 | 51 | 15 | 32 | 15 | 62 | 69 | 76 | | | |
| | 13.02 (90) | 3.89 (56) | 0,0177 | | 92 | 27 | 78 | 26 | 95 | 20 | 80 | 96 | 99 | | | |
| | 1.23 (80) | 2.47 (76) | 2016-05-18 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -0.09 | | | |
| | -4.95 (88) | -2.49 (83) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 50 | 86 | | | |
| 291 | MFF178ED (M) | | MFF113B | 40008 | 0 | 0.05 | 0.53 | 0.25 | 1.78 | 0.41 | 1.17 | 0.25 | -0.24 | | | |
| | | | MFF104D | | 2 | 2 | 22 | 10 | 27 | 13 | 60 | 38 | 41 | | | |
| | 12.91 (90) | 14.31 (92) | 0,0191 | | 56 | 90 | 99 | 70 | 98 | 63 | 81 | 59 | 15 | | | |
| | 2.38 (84) | 5.81 (87) | 2017-05-10 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.63 | | | |
| | -9.14 (72) | -3.48 (79) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 25 | | | |
| 292 | FLB57865DD | | MFF14C | 41133 | 0.02 | 0.05 | 0.36 | 0.27 | 0.7 | 0.52 | 2.17 | 1.06 | -0.25 | | | |
| | | | FLB8299A | | 2 | 2 | 51 | 15 | 29 | 12 | 62 | 68 | 76 | | | |
| | 12.91 (90) | 16.43 (95) | 0,0375 | | 77 | 92 | 92 | 76 | 74 | 72 | 97 | 94 | 14 | | | |
| | 3.11 (86) | 6.92 (90) | 2016-09-20 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.66 | | | |
| | -7.72 (78) | -1.82 (85) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 67 | | | |
| 293 | MFF171ED (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.57 | 0.24 | 1.88 | 0.33 | 1.08 | 0.51 | -0.18 | | | |
| | | | MFF75D | | 2 | 2 | 49 | 13 | 28 | 13 | 55 | 64 | 72 | | | |
| | 12.88 (90) | 14.49 (92) | 0,0388 | | 62 | 89 | 99 | 69 | 99 | 57 | 79 | 76 | 22 | | | |
| | 1.95 (83) | 5.52 (86) | 2017-05-05 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -1.51 | | | |
| | -9.34 (71) | -3.61 (79) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 29 | | | |
| 294 | FLB22450ED | | CBM7449B | 41133 | 0.03 | 0.03 | 0.24 | 0.16 | 0.76 | 0.29 | 1.91 | 1.01 | 0.19 | | | |
| | | | FLB85872D | | 3 | 2 | 49 | 15 | 27 | 13 | 60 | 67 | 75 | | | |
| | 12.88 (90) | 12.73 (89) | 0,0211 | | 91 | 63 | 75 | 43 | 76 | 53 | 94 | 93 | 92 | | | |
| | 2.96 (86) | 5.92 (87) | 2017-06-20 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.13 | | | |
| | -6.17 (84) | -1.43 (86) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 14 | 91 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 295 | CBM53169ED | | CBM5289C | 43306 | 0.02 | 0.03 | 0.16 | 0.13 | 1.46 | 0.23 | 1.05 | 0.85 | -0.43 | | | |
| | | | CBM6670A | | 2 | 1 | 50 | 11 | 19 | 7 | 38 | 68 | 75 | | | |
| | 12.87 (90) | 17.38 (96) | 0,0193 | | 77 | 47 | 58 | 33 | 95 | 49 | 78 | 90 | 4 | | | |
| | 3 (86) | 7.14 (90) | 2017-01-13 | | --- | | --- | | --- | | --- | -0.22 | -0.18 | | | |
| | -5.04 (87) | 0.61 (91) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 40 | 84 | | | |
| 296 | JCDA37500FD | | JCDA57079C | 43445 | 0.02 | 0.07 | 0.21 | 0.44 | 0.69 | 1.25 | 1.97 | -0.1 | 0.34 | | | |
| | | | FLB9542Z | | 1 | 1 | 47 | 8 | 23 | 7 | 35 | 67 | 75 | | | |
| | 12.83 (90) | 8.68 (77) | 0,0263 | | 85 | 99 | 71 | 98 | 74 | 98 | 95 | 29 | 97 | | | |
| | 7.5 (95) | 8.48 (93) | 2018-02-20 | | --- | | --- | | --- | | --- | -0.25 | 0.56 | | | |
| | -3.44 (91) | -0.17 (89) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 22 | 96 | | | |
| 297 | JCDA76691DD | | FLB6730A | 43445 | 0.02 | 0.06 | 0.45 | 0.39 | 1.01 | 1.17 | 1.87 | 0.52 | -0.01 | | | |
| | | | JCDA50888A | | 3 | 2 | 52 | 16 | 32 | 15 | 63 | 69 | 76 | | | |
| | 12.72 (90) | 12.96 (90) | 0,0217 | | 82 | 98 | 97 | 96 | 85 | 97 | 94 | 77 | 62 | | | |
| | 6.43 (93) | 8.69 (93) | 2016-06-12 | | --- | | --- | | --- | | 1.76 | -0.27 | 0.22 | | | |
| | -5.15 (87) | -0.53 (89) | | | 0 | | 0 | | 0 | | 2 | 17 | 17 | | | |
| | | | 0 | | --- | | --- | | --- | | 35 | 10 | 92 | | | |
| 298 | JCDA84484ED | | FLB0704B | 43445 | 0.03 | 0.03 | 0.27 | 0.23 | 1.07 | 0.14 | 1.56 | 0.65 | 0.21 | | | |
| | | | JCDA14275B | | 2 | 2 | 52 | 14 | 31 | 13 | 63 | 69 | 76 | | | |
| | 12.72 (90) | 11.5 (86) | 0,0281 | | 92 | 53 | 81 | 67 | 87 | 41 | 90 | 83 | 93 | | | |
| | 0.87 (79) | 4.03 (82) | 2017-06-09 | | --- | | --- | | --- | | --- | -0.26 | 0.2 | | | |
| | -6.92 (81) | -2.3 (83) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 15 | 92 | | | |
| 299 | CWW104FD (M) | | MFF57A | 71108 | 0.04 | 0.04 | 0.32 | 0.2 | 1.39 | 0.32 | 1.24 | --- | --- | | | |
| | | | CWW80C | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 12.71 (90) | --- | 0,0136 | | 95 | 79 | 88 | 57 | 94 | 55 | 83 | --- | --- | | | |
| | 1.73 (82) | --- | 2018-03-02 | | --- | | --- | | --- | | 1.7 | -0.27 | -1.25 | | | |
| | -8.89 (73) | --- | | | 0 | | 0 | | 0 | | 1 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | 39 | 11 | 40 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 300 | FLB85608DD | | FLB0666B | 41133 | 0.01 | 0.04 | 0.34 | 0.35 | 1.01 | 0.54 | 1.74 | 0.51 | 0.21 | | | |
| | | | FLB0106W | | 2 | 2 | 53 | 16 | 30 | 12 | 62 | 68 | 75 | | | |
| | 12.64 (90) | 11.07 (85) | 0,0439 | | 76 | 77 | 90 | 92 | 85 | 73 | 92 | 76 | 93 | | | |
| | 1.53 (81) | 4.45 (83) | 2016-01-13 | | --- | --- | --- | --- | --- | --- | 1.81 | -0.28 | -0.31 | | | |
| | -8.24 (76) | -3.43 (79) | | | 0 | | 0 | | 0 | | 3 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 32 | 8 | 80 | | | |
| 301 | CBM53324ED | | CBM7241A | 43313 | 0.03 | 0.03 | 0.12 | 0.18 | 1.05 | 0.5 | 1.4 | 1.86 | -0.64 | | | |
| | | | CBM224X | | 2 | 2 | 50 | 11 | 24 | 10 | 42 | 69 | 76 | | | |
| | 12.63 (90) | 21.37 (98) | 0,0322 | | 89 | 52 | 48 | 49 | 86 | 71 | 87 | 99 | 1 | | | |
| | 3.04 (86) | 8.15 (92) | 2017-02-13 | | --- | --- | --- | --- | --- | --- | 1.9 | -0.27 | -0.11 | | | |
| | -7.01 (81) | -0.03 (90) | | | 0 | | 0 | | 0 | | 3 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 26 | 12 | 85 | | | |
| 302 | MFF169DD (M) | | MFF46A | 40008 | 0.02 | 0.02 | 0.56 | 0.11 | 1.67 | -0.35 | 1.24 | 1.38 | 0.01 | | | |
| | | | MFF150Z | | 2 | 1 | 49 | 10 | 27 | 10 | 33 | 36 | 39 | | | |
| | 12.63 (90) | 14.88 (93) | 0,0467 | | 79 | 30 | 99 | 23 | 97 | 9 | 83 | 98 | 66 | | | |
| | -1.51 (69) | 2.94 (78) | 2016-04-17 | | 1.31 | | -0.15 | | -0.43 | | 1.05 | -0.26 | -1.1 | | | |
| | -9.26 (71) | -3.45 (79) | | | 1 | | 1 | | 1 | | 11 | 15 | 15 | | | |
| | | | 0 | | 1 | | 18 | | 73 | | 92 | 15 | 47 | | | |
| 303 | IVH5FD (M) | | RMH108D | 241 | 0.04 | 0.01 | --- | --- | 0.66 | 0.17 | 1.92 | 1.36 | 0.66 | | | |
| | | | ATX7D | | 1 | 1 | 0 | 0 | 17 | 5 | 57 | 66 | 74 | | | |
| | 12.62 (89) | 9.55 (80) | 0,0003 | | 98 | 19 | --- | --- | 72 | 43 | 94 | 97 | 99 | | | |
| | 2.55 (85) | 4.8 (84) | 2018-01-20 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -6.53 (83) | -2.49 (83) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 304 | FLB22224ED | | MFF14C | 41133 | 0 | 0.04 | 0.53 | 0.26 | 1.29 | 0.38 | 1.67 | 1.47 | 0.18 | | | |
| | | | FLB8441A | | 2 | 2 | 51 | 15 | 27 | 12 | 61 | 68 | 75 | | | |
| | 12.58 (89) | 13.68 (91) | 0,0245 | | 50 | 68 | 99 | 75 | 92 | 61 | 91 | 98 | 91 | | | |
| | 1.21 (80) | 4.79 (84) | 2017-05-01 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.88 | | | |
| | -9.45 (70) | -3.84 (78) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 3 | 57 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 305 | JCDA2660DD | | FLB0704B | 43445 | 0.03 | 0.04 | 0.31 | 0.28 | 1.13 | 0.43 | 1.51 | 1.45 | -0.38 | | | |
| | | | JCDA19648B | | 2 | 1 | 50 | 13 | 28 | 12 | 61 | 68 | 75 | | | |
| | 12.54 (89) | 18.19 (97) | 0,0544 | | 88 | 81 | 87 | 80 | 89 | 65 | 89 | 98 | 5 | | | |
| | 1.46 (81) | 6.09 (88) | 2016-01-29 | | --- | | --- | | --- | | --- | -0.3 | -0.33 | | | |
| | -9.12 (72) | -2.52 (83) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 2 | 79 | | | |
| 306 | MFF142FD (M) | | MFF55E | 40008 | 0.04 | 0.05 | 0.34 | 0.35 | 1.32 | 0.77 | 1.31 | 1.05 | -0.43 | | | |
| | | | MFF73A | | 1 | 1 | 49 | 9 | 27 | 10 | 62 | 68 | 75 | | | |
| | 12.54 (89) | 17.54 (96) | 0,0593 | | 95 | 93 | 90 | 91 | 93 | 86 | 84 | 94 | 4 | | | |
| | 5.12 (91) | 8.72 (93) | 2018-04-13 | | --- | | --- | | --- | | 1.23 | -0.24 | 0.24 | | | |
| | -4.47 (89) | 1.01 (92) | | | 0 | | 0 | | 0 | | 3 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | 83 | 27 | 93 | | | |
| 307 | FLB22739ED | | MFF14C | 41133 | 0 | 0.04 | 0.37 | 0.24 | 1.02 | 0.41 | 1.76 | 1.09 | 0.25 | | | |
| | | | FLB9524Y | | 3 | 2 | 53 | 17 | 32 | 14 | 63 | 69 | 76 | | | |
| | 12.53 (89) | 12.16 (88) | 0,0003 | | 58 | 81 | 93 | 69 | 85 | 64 | 93 | 94 | 95 | | | |
| | 2.69 (85) | 5.56 (86) | 2017-09-21 | | --- | | --- | | --- | | 1.43 | -0.26 | -0.64 | | | |
| | -7.05 (81) | -2.28 (83) | | | 0 | | 0 | | 0 | | 3 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | 67 | 17 | 68 | | | |
| 308 | FLB58484FD | | CBM7449B | 41133 | 0.02 | 0.02 | 0.3 | 0.07 | 1.18 | -0.4 | 1.44 | 2.26 | 0.5 | | | |
| | | | FLB86366D | | 3 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | 75 | | | |
| | 12.5 (89) | 13.02 (90) | 0,0274 | | 82 | 22 | 85 | 13 | 90 | 8 | 87 | 99 | 99 | | | |
| | -2.24 (65) | 2 (74) | 2018-03-18 | | --- | | --- | | --- | | --- | -0.28 | -0.26 | | | |
| | -9.91 (68) | -4.32 (76) | | | 0 | | 0 | | 0 | | 0 | 2 | 2 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 5 | 82 | | | |
| 309 | CBM12622ED | | CBM6671A | 43306 | 0.01 | 0.03 | 0.33 | 0.26 | 1.48 | 0.76 | 1.17 | 1.21 | -0.12 | | | |
| | | | CBM5356Z | | 3 | 2 | 50 | 15 | 30 | 14 | 61 | 68 | 75 | | | |
| | 12.45 (89) | 15.34 (94) | 0,0412 | | 61 | 63 | 89 | 73 | 95 | 85 | 81 | 96 | 35 | | | |
| | 4.19 (89) | 7.52 (91) | 2017-10-10 | | --- | | --- | | --- | | 1.65 | -0.26 | -0.4 | | | |
| | -6.56 (82) | -1.12 (87) | | | 0 | | 0 | | 0 | | 3 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | 43 | 14 | 77 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 310 | JCDA37495FD | | FLB0704B | 43445 | 0.01 | 0.04 | 0.45 | 0.23 | 1.44 | 0.03 | 1.34 | 0.2 | 0.04 | | | |
| | | | JCDA14250A | | 2 | 2 | 51 | 14 | 29 | 13 | 62 | 69 | 76 | | | |
| | 12.45 (89) | 11.54 (86) | 0,0222 | | 69 | 69 | 97 | 66 | 95 | 31 | 85 | 54 | 72 | | | |
| | -0.38 (74) | 3.07 (78) | 2018-02-16 | | --- | --- | --- | --- | --- | --- | 1.65 | -0.27 | -0.6 | | | |
| | -8.91 (73) | -3.88 (78) | | | 0 | | 0 | | 0 | | 3 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 43 | 12 | 70 | | | |
| 311 | CBM16116DD | | CBM7241A | 43306 | 0.02 | 0.01 | 0.04 | 0.11 | 0.93 | 0.13 | 1.4 | 0.83 | 0.26 | | | |
| | | | CBM5137Y | | 2 | 1 | 42 | 10 | 19 | 8 | 37 | 40 | 43 | | | |
| | 12.34 (89) | 11.23 (85) | 0,0206 | | 83 | 18 | 25 | 23 | 82 | 39 | 86 | 89 | 95 | | | |
| | -0.25 (74) | 3.13 (78) | 2016-11-24 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -1.11 | | | |
| | -10.46 (65) | -5.16 (72) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 46 | | | |
| 312 | CWW25FD (M) | | MFF57A | 71108 | 0.03 | 0.04 | 0.38 | 0.21 | 1.46 | 0.28 | 1.17 | --- | --- | | | |
| | | | CWW71D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 12.34 (89) | --- | 0,0130 | | 94 | 74 | 93 | 61 | 95 | 52 | 81 | --- | --- | | | |
| | 1.33 (81) | --- | 2018-02-22 | | --- | --- | --- | --- | --- | --- | 1.76 | -0.25 | -1.23 | | | |
| | -8.36 (75) | --- | | | 0 | | 0 | | 0 | | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 35 | 21 | 41 | | | |
| 313 | CBM8834DD | | CBM7241A | 43306 | 0.06 | 0.03 | 0.08 | 0.12 | 1.08 | 0.36 | 1.18 | 0.42 | -0.42 | | | |
| | | | CBM6669A | | 2 | 1 | 50 | 11 | 30 | 12 | 62 | 69 | 76 | | | |
| | 12.33 (89) | 15.72 (94) | 0,0161 | | 99 | 53 | 35 | 27 | 87 | 59 | 81 | 71 | 4 | | | |
| | 2.97 (86) | 6.69 (89) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.04 | | | |
| | -6.54 (83) | -1 (87) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 17 | 87 | | | |
| 314 | FLB57982DD | | MFF67Y | 41133 | 0.01 | 0.06 | 0.31 | 0.4 | 1.01 | 0.7 | 1.64 | 1.02 | -0.03 | | | |
| | | | FLB6085Z | | 5 | 3 | 53 | 21 | 33 | 18 | 62 | 69 | 76 | | | |
| | 12.32 (89) | 14.04 (92) | 0,0157 | | 71 | 98 | 87 | 96 | 85 | 82 | 91 | 93 | 57 | | | |
| | 1.3 (80) | 4.99 (85) | 2016-10-19 | | --- | --- | --- | --- | --- | --- | 1.82 | -0.33 | -0.38 | | | |
| | -10.59 (65) | -4.62 (75) | | | 0 | | 0 | | 0 | | 5 | 24 | 24 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 31 | 1 | 78 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 315 | CBM12166FD | | CBM5287C | 43306 | 0 | 0.03 | 0.36 | 0.2 | 1.56 | 0.55 | 1.1 | 1.37 | 0.24 | | | |
| | | | CBM5491B | | 1 | 1 | 46 | 7 | 10 | 3 | 30 | 34 | 37 | | | |
| | 12.32 (89) | 12.71 (89) | 0,0995 | | 52 | 60 | 92 | 58 | 96 | 74 | 79 | 97 | 95 | | | |
| | 2.6 (85) | 5.7 (87) | 2018-02-27 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.07 | | | |
| | -7.88 (78) | -2.74 (82) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 86 | | | |
| 316 | MFF9DD (M) | | CBM7210A | 40008 | 0.04 | 0.03 | 0.33 | 0.08 | 1.3 | 0.04 | 1.26 | -0.15 | 0.1 | | | |
| | | | MFF76Z | | 2 | 2 | 51 | 14 | 29 | 13 | 62 | 68 | 76 | | | |
| | 12.28 (89) | 9.97 (82) | 0,0050 | | 95 | 49 | 89 | 17 | 93 | 32 | 83 | 25 | 83 | | | |
| | 2.05 (83) | 4.48 (83) | 2016-01-17 | | 0.07 | -0.15 | -0.47 | 1.05 | -0.25 | -0.21 | -0.25 | -0.21 | -0.21 | | | |
| | -6.62 (82) | -2.5 (83) | | | 1 | 1 | 1 | 1 | 8 | 17 | 17 | 17 | 17 | | | |
| | | | 0 | | 85 | 15 | 66 | 92 | 92 | 21 | 83 | 83 | 83 | | | |
| 317 | CBM53205ED | | CBM5289C | 43306 | -0.04 | 0.04 | 0.26 | 0.28 | 1.24 | 0.81 | 1.42 | 1.56 | -0.13 | | | |
| | | | CBM5480Z | | 2 | 1 | 49 | 11 | 26 | 10 | 61 | 68 | 75 | | | |
| | 12.24 (89) | 16.17 (95) | 0,0192 | | 12 | 87 | 80 | 79 | 91 | 88 | 87 | 99 | 31 | | | |
| | 4.34 (90) | 7.84 (92) | 2017-01-19 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.43 | | | |
| | -6.69 (82) | -1.03 (87) | | | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 76 | | | |
| 318 | CBM70185ED | | CBM5289C | 43306 | 0.02 | 0.03 | 0.18 | 0.09 | 1.22 | -0.09 | 1.22 | 1.86 | -0.32 | | | |
| | | | CBM6662A | | 2 | 1 | 50 | 11 | 27 | 10 | 61 | 68 | 75 | | | |
| | 12.23 (89) | 18.44 (97) | 0,0518 | | 77 | 43 | 64 | 19 | 91 | 22 | 82 | 99 | 8 | | | |
| | 1.37 (81) | 6.11 (88) | 2017-09-13 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -0.09 | | | |
| | -5.2 (87) | 0.7 (91) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 50 | 86 | | | |
| 319 | JCDA37445ED | | JCDA76644D | 43445 | 0.01 | 0.06 | 0.36 | 0.38 | 0.98 | 1.2 | 1.71 | -0.32 | 0.16 | | | |
| | | | ROI83674X | | 1 | 1 | 43 | 6 | 20 | 6 | 57 | 65 | 74 | | | |
| | 12.2 (89) | 9.02 (78) | 0,0440 | | 71 | 97 | 91 | 95 | 84 | 97 | 92 | 13 | 89 | | | |
| | 6.69 (94) | 7.91 (92) | 2017-12-15 | | --- | --- | --- | --- | --- | --- | 1.7 | -0.26 | 0.48 | | | |
| | -4.6 (89) | -1.04 (87) | | | 0 | 0 | 0 | 0 | 0 | 3 | 8 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 39 | 13 | 95 | | | |

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 | ÉPD Dir | ÉPD Dir |
| | MAT(%) | MAT-U(%) | Consanguinité Date Naiss. | | % Dir Mat | % Dir Mat | Rép Dir Mat | Rép Dir Mat | Rép Dir Mat | Rép Dir | Rép Dir | % Dir | % Dir | % Dir | % Dir | % Dir |
| | MAT-HP(%) | MAT-UHP(%) | #Progénitures | | Âge 1er agn. | # Né 1er agn. | PST1er | Intervalle agn. | # Né suivant | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 320 | CWW107FD (M) | | CWW28A CWW91C | 71108 | 0.05 | 0.04 | 0.29 | 0.17 | 1.6 | 0.23 | 0.84 | --- | --- | --- | --- | --- |
| | 12.2 (89) | --- | 0,0692 | | 1 | 1 | 38 | 5 | 15 | 4 | 52 | 0 | 0 | --- | --- | 0 |
| | 1.54 (81) | --- | 2018-03-02 | | 99 | 73 | 84 | 47 | 97 | 49 | 71 | --- | --- | --- | --- | --- |
| | -8.17 (76) | --- | 0 | | --- | --- | --- | --- | --- | --- | 1.69 | -0.25 | -1.17 | --- | --- | --- |
| | | | | | 0 | --- | 0 | --- | 0 | --- | 2 | 11 | 11 | --- | --- | 11 |
| | | | | | --- | --- | --- | --- | --- | --- | 40 | 20 | 44 | --- | --- | 44 |
| 321 | CBM16328DD | | CBM7241A CBM4670Y | 43306 | 0.03 | 0.02 | 0.22 | 0.17 | 1.22 | 0.23 | 1.22 | 0.61 | -0.15 | --- | --- | --- |
| | 12.17 (89) | 13.86 (91) | 0,0642 | | 2 | 1 | 29 | 8 | 27 | 11 | 38 | 23 | 23 | --- | --- | 23 |
| | 0.96 (79) | 4.65 (84) | 2016-04-01 | | 92 | 41 | 72 | 45 | 91 | 48 | 82 | 81 | 27 | --- | --- | 27 |
| | -8.54 (75) | -3.06 (81) | 0 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.48 | --- | --- | --- |
| | | | | | 0 | --- | 0 | --- | 0 | --- | 0 | 7 | 7 | --- | --- | 7 |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 7 | 75 | --- | --- | 75 |
| 322 | FLB57696DD | | CBM7449B FLB6732A | 41133 | 0 | 0.02 | 0.34 | 0.16 | 1 | 0.2 | 1.68 | 0.75 | 0.05 | --- | --- | --- |
| | 12.16 (89) | 12.58 (89) | 0,0073 | | 3 | 2 | 52 | 16 | 29 | 13 | 61 | 68 | 75 | --- | --- | 75 |
| | 0.56 (78) | 4.03 (82) | 2016-08-06 | | 52 | 29 | 90 | 44 | 85 | 46 | 92 | 86 | 74 | --- | --- | 74 |
| | -8.79 (74) | -3.56 (79) | 0 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.46 | --- | --- | --- |
| | | | | | 0 | --- | 0 | --- | 0 | --- | 0 | 8 | 8 | --- | --- | 8 |
| | | | | | --- | --- | --- | --- | --- | --- | --- | 8 | 75 | --- | --- | 75 |
| 323 | MFF32ED (M) | | MFF1D MFF33B | 40008 | 0.04 | --- | 0.31 | 0.22 | 1.27 | 0.47 | 1.24 | 0.75 | -0.17 | --- | --- | --- |
| | 12.16 (89) | 14.37 (92) | 0,0342 | | 1 | 0 | 43 | 6 | 18 | 5 | 56 | 65 | 73 | --- | --- | 73 |
| | 3.35 (87) | 6.6 (89) | 2017-01-20 | | 96 | --- | 87 | 64 | 92 | 69 | 83 | 87 | 24 | --- | --- | 24 |
| | -5.95 (85) | -0.9 (88) | 0 | | --- | --- | --- | --- | --- | --- | 1.44 | -0.24 | -0.04 | --- | --- | --- |
| | | | | | 0 | --- | 0 | --- | 0 | --- | 3 | 4 | 4 | --- | --- | 4 |
| | | | | | --- | --- | --- | --- | --- | --- | 67 | 25 | 87 | --- | --- | 87 |
| 324 | JCDA76807DD | | JCDA14283B FLB9219Y | 43445 | 0.01 | 0.05 | 0.2 | 0.37 | 1.03 | 1.03 | 1.45 | 0.39 | 0.36 | --- | --- | --- |
| | 12.14 (89) | 9.13 (79) | 0,0729 | | 2 | 2 | 52 | 14 | 30 | 13 | 41 | 43 | 44 | --- | --- | 44 |
| | 4.73 (90) | 6.4 (88) | 2016-12-04 | | 67 | 92 | 68 | 94 | 86 | 94 | 88 | 68 | 97 | --- | --- | 97 |
| | -7 (81) | -2.94 (81) | 0 | | --- | --- | --- | --- | --- | --- | 1.59 | -0.29 | 0.08 | --- | --- | --- |
| | | | | | 0 | --- | 0 | --- | 0 | --- | 4 | 11 | 11 | --- | --- | 11 |
| | | | | | --- | --- | --- | --- | --- | --- | 48 | 3 | 90 | --- | --- | 90 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 325 | FLB57720DD | | CBM7449B | 41133 | 0 | 0.01 | 0.38 | 0.08 | 1.11 | -0.29 | 1.6 | 0.69 | 0.09 | | | |
| | | | FLB6766A | | 3 | 2 | 52 | 16 | 29 | 13 | 62 | 68 | 76 | | | |
| | 12.13 (89) | 12.08 (87) | 0,0124 | | 57 | 14 | 94 | 15 | 88 | 11 | 90 | 84 | 80 | | | |
| | -1.96 (67) | 1.94 (74) | 2016-08-16 | | --- | | --- | | --- | | --- | -0.28 | -0.49 | | | |
| | -9.79 (69) | -4.5 (75) | | | 0 | | 0 | | 0 | | 0 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 8 | 74 | | | |
| 326 | MFF100ED (M) | | CBM7210A | 40008 | 0.03 | 0.02 | 0.34 | 0.14 | 1.24 | 0.11 | 1.32 | 0.67 | -0.17 | | | |
| | | | MFF37Y | | 2 | 2 | 52 | 14 | 32 | 14 | 62 | 69 | 76 | | | |
| | 12.1 (88) | 14.07 (92) | 0,0035 | | 92 | 40 | 89 | 35 | 91 | 38 | 85 | 84 | 25 | | | |
| | 1.68 (82) | 5.21 (85) | 2017-02-09 | | -0.13 | | -0.15 | | -0.42 | | 1.23 | -0.24 | -0.02 | | | |
| | -6.43 (83) | -1.38 (86) | | | 1 | | 1 | | 1 | | 10 | 19 | 19 | | | |
| | | | 0 | | 89 | | 19 | | 73 | | 83 | 23 | 88 | | | |
| 327 | FLB85799DD | | MUC1545T | 41133 | 0.01 | 0.04 | 0.24 | 0.3 | 1 | 0.45 | 1.54 | 0.54 | -0.24 | | | |
| | | | FLB1161B | | 6 | 4 | 52 | 22 | 33 | 20 | 62 | 69 | 76 | | | |
| | 12.1 (88) | 14.31 (92) | 0,0059 | | 61 | 76 | 76 | 82 | 85 | 67 | 89 | 78 | 16 | | | |
| | 1.13 (80) | 4.94 (84) | 2016-02-15 | | 0.48 | | -0.17 | | -0.23 | | 1.9 | -0.29 | 0.28 | | | |
| | -8.28 (76) | -2.71 (82) | | | 1 | | 1 | | 1 | | 17 | 25 | 25 | | | |
| | | | 0 | | 58 | | 2 | | 95 | | 26 | 5 | 93 | | | |
| 328 | MFF138DD (M) | | MFF46A | 40008 | 0.01 | 0.02 | 0.46 | 0.07 | 1.31 | -0.25 | 1.43 | 1.03 | -0.41 | | | |
| | | | MFF75B | | 1 | 1 | 48 | 10 | 25 | 9 | 36 | 39 | 41 | | | |
| | 12.06 (88) | 16.94 (96) | 0,0332 | | 73 | 25 | 97 | 13 | 93 | 13 | 87 | 93 | 4 | | | |
| | -1.5 (69) | 3.49 (80) | 2016-04-15 | | 1.15 | | -0.15 | | -0.4 | | 1.49 | -0.28 | -1.03 | | | |
| | -9.92 (68) | -3.45 (79) | | | 1 | | 1 | | 1 | | 4 | 12 | 12 | | | |
| | | | 0 | | 5 | | 16 | | 77 | | 62 | 9 | 50 | | | |
| 329 | CBM85859DD | | XAC126Z | 43306 | -0.02 | 0.03 | 0.01 | 0.13 | 1.02 | 0.21 | 1.28 | 0.92 | 0.02 | | | |
| | | | CBM5491B | | 2 | 2 | 46 | 7 | 20 | 9 | 38 | 39 | 42 | | | |
| | 12.04 (88) | 13.15 (90) | 0,0015 | | 23 | 61 | 17 | 31 | 85 | 47 | 84 | 91 | 68 | | | |
| | 1.91 (83) | 5.24 (85) | 2016-10-05 | | --- | | --- | | --- | | 1.77 | -0.25 | -0.12 | | | |
| | -6.78 (82) | -1.8 (85) | | | 0 | | 0 | | 0 | | 1 | 14 | 14 | | | |
| | | | 0 | | --- | | --- | | --- | | 34 | 22 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 330 | FLB58492FD | | CBM7449B | 41133 | 0.02 | 0.01 | 0.34 | 0.07 | 1.23 | -0.4 | 1.35 | 0.4 | -0.02 | | | |
| | | | FLB58246E | | 2 | 2 | 43 | 14 | 25 | 12 | 55 | 64 | 72 | | | |
| | 12.04 (88) | 12.1 (88) | 0,0049 | | 83 | 18 | 90 | 12 | 91 | 8 | 86 | 69 | 59 | | | |
| | -2.71 (63) | 1.4 (71) | 2018-03-20 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.41 | | | |
| | -10.33 (66) | -4.89 (73) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 77 | | | |
| 331 | FLB85858DD | | FLB8298A | 41133 | 0.02 | 0.05 | 0.46 | 0.35 | 0.54 | 0.96 | 2.29 | 0.06 | -0.52 | | | |
| | | | FLB6411Z | | 2 | 2 | 53 | 16 | 30 | 13 | 62 | 68 | 75 | | | |
| | 11.99 (88) | 15.27 (94) | 0,0557 | | 77 | 93 | 97 | 90 | 67 | 92 | 97 | 43 | 2 | | | |
| | 5.53 (92) | 8.54 (93) | 2016-02-20 | | --- | --- | --- | --- | --- | --- | 1.72 | -0.24 | 0.48 | | | |
| | -4.44 (89) | 0.56 (91) | | | 0 | 0 | 0 | 0 | 0 | 1 | 11 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 38 | 23 | 95 | | | |
| 332 | OVI A92383ED | | MFF14C | 43494 | 0 | 0.03 | 0.33 | 0.14 | 0.95 | 0.03 | 1.69 | 1.09 | -0.34 | | | |
| | | | FLB3860A | | 2 | 2 | 49 | 14 | 24 | 11 | 55 | 23 | 23 | | | |
| | 11.96 (88) | 16.43 (95) | 0,0309 | | 55 | 66 | 89 | 36 | 83 | 31 | 92 | 94 | 7 | | | |
| | -0.25 (74) | 4.33 (83) | 2017-02-09 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.69 | | | |
| | -9.88 (68) | -3.55 (79) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 66 | | | |
| 333 | CBM8704DD | | CBM7241A | 43306 | 0.02 | 0.03 | 0.07 | 0.17 | 0.84 | 0.36 | 1.45 | 2.07 | 0.58 | | | |
| | | | CBM3934Y | | 2 | 1 | 50 | 11 | 30 | 12 | 62 | 69 | 76 | | | |
| | 11.95 (88) | 11.37 (86) | 0,0323 | | 84 | 54 | 32 | 46 | 79 | 59 | 88 | 99 | 99 | | | |
| | 2.48 (84) | 5.24 (85) | 2016-05-17 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.02 | | | |
| | -6.28 (83) | -1.83 (85) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 88 | | | |
| 334 | FLB85562DD | | FLB0758B | 41133 | 0 | 0.05 | 0.4 | 0.36 | 1.29 | 0.72 | 1.37 | 0.01 | 0.22 | | | |
| | | | FLB6580A | | 1 | 1 | 45 | 9 | 21 | 7 | 58 | 65 | 73 | | | |
| | 11.94 (88) | 9.08 (79) | 0,0326 | | 58 | 94 | 95 | 92 | 92 | 83 | 86 | 38 | 94 | | | |
| | 3.47 (87) | 5.43 (86) | 2016-01-05 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.29 | | | |
| | -6.29 (83) | -2.38 (83) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 81 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 335 | CBM12536ED | | CBM7795C | 43306 | 0.02 | 0.04 | 0.21 | 0.28 | 0.68 | 0.57 | 1.79 | | 1.16 | | -0.27 | |
| | | | CBM7237A | | 2 | 1 | 48 | 12 | 27 | 10 | 59 | | 66 | | 74 | |
| | 11.9 (88) | 15.93 (95) | 0,0022 | | 84 | 79 | 69 | 78 | 73 | 76 | 93 | | 95 | | 12 | |
| | 1.71 (82) | 5.73 (87) | 2017-09-17 | | --- | --- | --- | --- | --- | --- | --- | | -0.31 | | -0.66 | |
| | -9.81 (69) | -3.6 (79) | | | 0 | | 0 | | 0 | | 0 | | 4 | | 4 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 1 | | 67 | |
| 336 | MFF13FD (M) | | MFF7D | 40008 | 0.02 | 0.04 | 0.47 | 0.12 | 1.47 | 0.04 | 1.21 | | 0.78 | | -0.25 | |
| | | | MFF59X | | 1 | 1 | 50 | 10 | 26 | 9 | 60 | | 68 | | 75 | |
| | 11.9 (88) | 14.82 (93) | 0,0412 | | 77 | 70 | 98 | 28 | 95 | 32 | 82 | | 88 | | 14 | |
| | 0.51 (77) | 4.54 (83) | 2018-01-08 | | --- | --- | --- | --- | --- | --- | 1.69 | | -0.26 | | -0.81 | |
| | -8.67 (74) | -2.93 (81) | | | 0 | | 0 | | 0 | | 7 | | 9 | | 9 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 40 | | 15 | | 60 | |
| 337 | FLB85631DD | | FLB0666B | 41133 | 0.03 | 0.05 | 0.39 | 0.38 | 1.27 | 0.5 | 1.31 | | 0.72 | | -0.14 | |
| | | | FLB9997Y | | 2 | 1 | 50 | 14 | 25 | 10 | 59 | | 67 | | 75 | |
| | 11.89 (88) | 13.8 (91) | 0,0524 | | 89 | 92 | 94 | 95 | 92 | 70 | 84 | | 86 | | 29 | |
| | 0.23 (76) | 4.07 (82) | 2016-01-15 | | --- | --- | --- | --- | --- | --- | --- | | -0.31 | | -0.46 | |
| | -10.29 (66) | -4.47 (75) | | | 0 | | 0 | | 0 | | 0 | | 6 | | 6 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 1 | | 75 | |
| 338 | FLB58442ED | | MFF67Y | 41133 | 0.01 | 0.04 | 0.48 | 0.26 | 1.31 | -0.04 | 1.4 | | 1.5 | | 0.1 | |
| | | | FLB8854Y | | 5 | 3 | 53 | 21 | 29 | 17 | 43 | | 69 | | 76 | |
| | 11.82 (88) | 13.75 (91) | 0,0093 | | 76 | 77 | 98 | 74 | 93 | 25 | 87 | | 98 | | 82 | |
| | -1.9 (67) | 2.4 (76) | 2017-02-02 | | --- | --- | --- | --- | --- | --- | 1.54 | | -0.29 | | -0.6 | |
| | -10.57 (65) | -4.72 (74) | | | 0 | | 0 | | 0 | | 8 | | 26 | | 26 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 53 | | 4 | | 70 | |
| 339 | MFF74ED (M) | | MFF1D | 40008 | 0.02 | --- | 0.46 | 0.22 | 1.49 | 0.53 | 1.16 | | 0.96 | | -0.24 | |
| | | | MFF55C | | 1 | 0 | 43 | 6 | 15 | 4 | 55 | | 64 | | 73 | |
| | 11.79 (88) | 15.12 (94) | 0,0176 | | 81 | --- | 97 | 64 | 95 | 73 | 81 | | 92 | | 15 | |
| | 2.9 (86) | 6.41 (88) | 2017-02-02 | | --- | --- | --- | --- | --- | --- | 1.31 | | -0.26 | | -1.04 | |
| | -8.09 (77) | -2.45 (83) | | | 0 | | 0 | | 0 | | 3 | | 3 | | 3 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 77 | | 17 | | 50 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 340 | MFF25FD (M) | | MFF7D | 40008 | 0.01 | 0.05 | 0.54 | 0.26 | 1.66 | 0.2 | 1.06 | 1.4 | 0.38 | | | |
| | | | MFF150Z | | 1 | 1 | 48 | 8 | 22 | 7 | 58 | 66 | 74 | | | |
| | 11.79 (88) | 11.2 (85) | 0,0503 | | 73 | 89 | 99 | 74 | 97 | 46 | 78 | 98 | 98 | | | |
| | 0.9 (79) | 3.84 (81) | 2018-01-11 | | --- | --- | --- | --- | --- | --- | 0.84 | -0.27 | -1.17 | | | |
| | -8.99 (73) | -4.15 (77) | | | 0 | | 0 | | 0 | | 7 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 98 | 11 | 44 | | | |
| 341 | FLB58972FD | | FLB0666B | 41133 | 0.03 | 0.06 | 0.41 | 0.42 | 0.8 | 0.65 | 1.84 | 0.4 | -0.35 | | | |
| | | | FLB8342A | | 2 | 2 | 52 | 15 | 29 | 12 | 40 | 41 | 43 | | | |
| | 11.73 (88) | 14.56 (93) | 0,0436 | | 91 | 99 | 96 | 97 | 78 | 80 | 94 | 69 | 7 | | | |
| | 1.13 (80) | 4.96 (84) | 2018-07-13 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.44 | | | |
| | -9.96 (68) | -4.03 (77) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 76 | | | |
| 342 | JCDA84406ED | | FLB0704B | 43445 | 0.02 | 0.03 | 0.38 | 0.25 | 1 | -0.03 | 1.61 | -0.14 | -0.32 | | | |
| | | | JCDA35273C | | 2 | 1 | 49 | 13 | 27 | 12 | 61 | 68 | 75 | | | |
| | 11.72 (88) | 12.94 (89) | 0,0376 | | 81 | 61 | 94 | 71 | 85 | 26 | 90 | 26 | 9 | | | |
| | -1.11 (71) | 2.82 (77) | 2017-04-01 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.27 | | | |
| | -8.56 (75) | -3.3 (80) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 16 | 81 | | | |
| 343 | CBM12510FD | | CBM5387Z | 43306 | 0 | 0.02 | 0.24 | 0.19 | 0.75 | 0.14 | 1.75 | 1 | -0.23 | | | |
| | | | CBM5457C | | 3 | 2 | 48 | 11 | 28 | 13 | 61 | 63 | 72 | | | |
| | 11.71 (88) | 15.04 (93) | 0,0485 | | 53 | 43 | 76 | 54 | 76 | 41 | 92 | 93 | 17 | | | |
| | -0.3 (74) | 4.02 (82) | 2018-03-31 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | 0.09 | | | |
| | -8.47 (75) | -2.68 (82) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 11 | 90 | | | |
| 344 | IVH21FD (M) | | RMH108D | 241 | 0.02 | 0.03 | --- | --- | 0.44 | 0.61 | 1.99 | 1.65 | 0.24 | | | |
| | | | IVH51A | | 1 | 1 | 0 | 0 | 20 | 6 | 59 | 67 | 75 | | | |
| | 11.68 (88) | 12.84 (89) | 0,0020 | | 79 | 67 | --- | --- | 61 | 78 | 95 | 99 | 95 | | | |
| | 4.01 (89) | 6.73 (89) | 2018-02-14 | | --- | --- | --- | --- | --- | --- | 1.47 | -0.25 | -1.37 | | | |
| | -7.39 (80) | -2.41 (83) | | | 0 | | 0 | | 0 | | 4 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 64 | 22 | 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 | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 345 | FLB58999FD | | FLB8298A | 41133 | 0.04 | 0.06 | 0.56 | 0.39 | 0.79 | 0.72 | 2 | 0.45 | -0.23 | | | |
| | | | FLB6538C | | 2 | 2 | 50 | 14 | 28 | 12 | 37 | 39 | 42 | | | |
| | 11.66 (88) | 13.65 (91) | 0,0482 | | 95 | 99 | 99 | 96 | 77 | 83 | 95 | 72 | 16 | | | |
| | 2.28 (84) | 5.59 (86) | 2018-07-23 | | --- | --- | --- | --- | --- | --- | 1.49 | -0.3 | -0.42 | | | |
| | -9 (73) | -3.5 (79) | | | 0 | | 0 | | 0 | | 1 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 61 | 2 | 76 | | | |
| 346 | FLB37064FD | | FLB8298A | 41133 | 0.02 | 0.04 | 0.61 | 0.24 | 0.99 | 0.36 | 1.87 | 0.92 | -0.26 | | | |
| | | | FLB8737Y | | 3 | 2 | 54 | 17 | 32 | 14 | 40 | 42 | 44 | | | |
| | 11.65 (88) | 15.02 (93) | 0,0448 | | 85 | 86 | 99 | 69 | 84 | 59 | 94 | 91 | 14 | | | |
| | 2.18 (83) | 5.87 (87) | 2018-08-09 | | --- | --- | --- | --- | --- | --- | 1.6 | -0.23 | -0.16 | | | |
| | -6.32 (83) | -1.03 (87) | | | 0 | | 0 | | 0 | | 1 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 47 | 29 | 84 | | | |
| 347 | FLB85729DD | | FLB8298A | 41133 | 0.03 | 0.05 | 0.35 | 0.33 | 0.33 | 0.59 | 2.29 | 0.88 | -0.78 | | | |
| | | | FLB9524Y | | 3 | 2 | 53 | 17 | 32 | 14 | 62 | 69 | 76 | | | |
| | 11.62 (87) | 19.1 (97) | 0,0709 | | 88 | 94 | 91 | 89 | 55 | 76 | 97 | 90 | 1 | | | |
| | 2.45 (84) | 7.06 (90) | 2016-02-09 | | --- | --- | --- | --- | --- | --- | 1.55 | -0.26 | -0.33 | | | |
| | -7.35 (80) | -0.9 (87) | | | 0 | | 0 | | 0 | | 3 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 53 | 13 | 79 | | | |
| 348 | FLB85849DD | | MUC1545T | 41133 | 0.01 | 0.04 | 0.05 | 0.3 | 0.65 | 0.05 | 1.6 | 0.03 | 0.54 | | | |
| | | | FLB3764B | | 6 | 4 | 52 | 22 | 34 | 20 | 62 | 69 | 76 | | | |
| | 11.53 (87) | 6.2 (67) | 0,0680 | | 69 | 71 | 27 | 83 | 72 | 33 | 90 | 40 | 99 | | | |
| | -2.1 (66) | 0.44 (67) | 2016-02-19 | | 0.36 | -0.17 | -0.3 | -0.3 | 1.86 | -0.29 | -0.01 | -0.29 | -0.01 | | | |
| | -10.34 (66) | -6.27 (67) | | | 1 | | 1 | | 1 | | 17 | 26 | 26 | | | |
| | | | 0 | | 67 | | 3 | | 90 | | 29 | 4 | 88 | | | |
| 349 | MFF122FD (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.53 | 0.24 | 1.7 | 0.33 | 0.96 | 0.41 | -0.24 | | | |
| | | | MFF75D | | 2 | 2 | 49 | 13 | 28 | 13 | 23 | 23 | 24 | | | |
| | 11.45 (87) | 13.43 (91) | 0,0388 | | 61 | 89 | 99 | 69 | 98 | 57 | 75 | 70 | 15 | | | |
| | 0.93 (79) | 4.43 (83) | 2018-02-25 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -1.51 | | | |
| | -10.29 (66) | -4.65 (74) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 29 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 350 | CBM16377DD | | ROP1225Z | 43306 | 0.01 | 0.03 | 0.12 | 0.14 | 0.74 | 0.16 | 1.57 | 0.97 | 0.43 | | | |
| | | | CBM4967Y | | 3 | 2 | 24 | 3 | 28 | 14 | 43 | 44 | 46 | | | |
| | 11.44 (87) | 9.4 (80) | 0,0000 | | 66 | 45 | 48 | 34 | 76 | 42 | 90 | 92 | 98 | | | |
| | -0.07 (75) | 2.76 (77) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | 1.61 | -0.29 | -0.96 | | | |
| | -10.19 (67) | -5.44 (71) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 25 | 25 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 46 | 4 | 54 | | | |
| 351 | CWW84FD (M) | | MFF57A | 71108 | 0.03 | 0.05 | 0.35 | 0.24 | 1.36 | 0.56 | 1.07 | --- | --- | | | |
| | | | CWW60D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 11.44 (87) | --- | 0,0198 | | 92 | 90 | 91 | 68 | 94 | 75 | 78 | --- | --- | | | |
| | 2.61 (85) | --- | 2018-02-27 | | --- | --- | --- | --- | --- | --- | 1.63 | -0.26 | -1.03 | | | |
| | -8.28 (76) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 45 | 15 | 50 | | | |
| 352 | MFF173ED (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.47 | 0.28 | 1.65 | 0.6 | 0.93 | 0.52 | -0.03 | | | |
| | | | MFF36D | | 2 | 2 | 47 | 13 | 27 | 13 | 60 | 67 | 75 | | | |
| | 11.41 (87) | 11.91 (87) | 0,0475 | | 64 | 92 | 98 | 78 | 97 | 77 | 74 | 76 | 57 | | | |
| | 2.42 (84) | 5.2 (85) | 2017-05-06 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.71 | | | |
| | -9.46 (70) | -4.35 (76) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 7 | 22 | | | |
| 353 | FLB58652FD | | JDE2C | 41133 | 0.04 | 0.03 | 0.52 | 0.21 | 1.34 | 0.3 | 1.25 | -0.09 | -0.61 | | | |
| | | | FLB3777B | | 1 | 1 | 47 | 8 | 21 | 6 | 59 | 67 | 74 | | | |
| | 11.35 (87) | 15.04 (93) | 0,0111 | | 98 | 56 | 99 | 59 | 93 | 54 | 83 | 31 | 1 | | | |
| | 0.88 (79) | 4.85 (84) | 2018-04-27 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -1.24 | | | |
| | -8.79 (74) | -3.02 (81) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 41 | | | |
| 354 | MFF95ED (M) | | XAC174A | 40008 | 0 | 0.04 | 0.51 | 0.18 | 1.39 | 0.24 | 1.28 | 0.51 | -0.39 | | | |
| | | | MFF75B | | 1 | 1 | 47 | 9 | 24 | 8 | 59 | 67 | 75 | | | |
| | 11.28 (87) | 14.74 (93) | 0,0079 | | 44 | 68 | 99 | 49 | 94 | 50 | 84 | 76 | 5 | | | |
| | 0.66 (78) | 4.55 (83) | 2017-02-05 | | 0.68 | -0.14 | -0.86 | -0.86 | 1.09 | -0.28 | -0.28 | -0.28 | -1.95 | | | |
| | -10.48 (65) | -4.49 (75) | | | 1 | 1 | 1 | 1 | 4 | 4 | 9 | 9 | 9 | | | |
| | | | 0 | | 40 | 30 | 14 | 14 | 90 | 90 | 9 | 9 | 14 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 355 | MFF23FD (M) | | MFF113B | 40008 | 0.01 | 0.03 | 0.43 | 0.18 | 1.47 | 0.25 | 1.05 | -0.41 | -0.38 | | | |
| | | | MFF79D | | 2 | 2 | 50 | 14 | 29 | 13 | 61 | 68 | 75 | | | |
| | 11.25 (87) | 12.28 (88) | 0,0242 | | 76 | 65 | 96 | 51 | 95 | 50 | 77 | 8 | 6 | | | |
| | 0.96 (79) | 4.18 (82) | 2018-01-11 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.93 | | | |
| | -8.97 (73) | -3.85 (78) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 55 | | | |
| 356 | FLB58341FD | | FLB0666B | 41133 | 0.06 | 0.04 | 0.37 | 0.24 | 1.1 | 0.27 | 1.3 | 0.94 | -0.15 | | | |
| | | | FLB86507D | | 2 | 1 | 47 | 13 | 25 | 10 | 21 | 21 | 22 | | | |
| | 11.25 (86) | 13.85 (91) | 0,0239 | | 99 | 82 | 93 | 69 | 88 | 52 | 84 | 92 | 27 | | | |
| | -0.09 (75) | 3.86 (81) | 2018-02-12 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.24 | | | |
| | -9.73 (69) | -4 (77) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 82 | | | |
| 357 | MFF131ED (M) | | MFF10C | 40008 | 0.05 | 0.03 | 0.18 | 0.16 | 0.99 | 0.02 | 1.21 | 1.14 | -0.06 | | | |
| | | | MFF127C | | 2 | 1 | 49 | 13 | 27 | 11 | 37 | 22 | 23 | | | |
| | 11.24 (87) | 13.61 (91) | 0,1110 | | 99 | 49 | 64 | 45 | 84 | 30 | 82 | 95 | 48 | | | |
| | 0.22 (76) | 3.94 (81) | 2017-04-07 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.57 | | | |
| | -7.76 (78) | -2.58 (82) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 28 | 71 | | | |
| 358 | CBM8674DD | | CBM6671A | 43306 | 0.02 | 0.02 | 0.07 | 0.16 | 0.89 | 0.18 | 1.25 | 1.85 | 0.06 | | | |
| | | | CBM5489B | | 3 | 2 | 51 | 15 | 30 | 14 | 61 | 68 | 75 | | | |
| | 11.2 (86) | 14.41 (92) | 0,0030 | | 86 | 41 | 34 | 42 | 81 | 45 | 83 | 99 | 76 | | | |
| | 0.68 (78) | 4.53 (83) | 2016-05-16 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.68 | | | |
| | -8.06 (77) | -2.59 (82) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 66 | | | |
| 359 | FLB58699ED | | CBM7449B | 41133 | 0 | 0 | 0.13 | 0 | 0.63 | -0.61 | 1.66 | 1.24 | 0.27 | | | |
| | | | FLB6367C | | 3 | 2 | 50 | 15 | 27 | 13 | 55 | 64 | 72 | | | |
| | 11.2 (86) | 11.11 (85) | 0,0347 | | 54 | 6 | 51 | 4 | 71 | 4 | 91 | 96 | 96 | | | |
| | -3.49 (59) | 0.54 (68) | 2017-03-22 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.11 | | | |
| | -9.35 (71) | -4.36 (76) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 360 | CWW67FD (M) | | MFF57A | 71108 | 0.04 | 0.03 | 0.39 | 0.18 | 1.2 | 0 | 1.24 | --- | --- | | | |
| | | | CWW37D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 11.19 (86) | --- | 0,0074 | | 95 | 61 | 94 | 50 | 90 | 28 | 83 | --- | --- | | | |
| | -0.94 (71) | --- | 2018-02-25 | | --- | --- | --- | --- | --- | --- | 1.59 | -0.25 | -1.2 | | | |
| | -9.82 (69) | --- | | | 0 | | 0 | | 0 | | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 48 | 20 | 42 | | | |
| 361 | MFF180ED (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.46 | 0.24 | 1.54 | 0.28 | 1 | -0.07 | -0.31 | | | |
| | | | MFF82D | | 2 | 2 | 22 | 10 | 27 | 13 | 60 | 23 | 24 | | | |
| | 11.19 (86) | 12.54 (89) | 0,0156 | | 64 | 73 | 97 | 69 | 96 | 53 | 76 | 31 | 9 | | | |
| | 0.25 (76) | 3.66 (80) | 2017-05-13 | | --- | --- | --- | --- | --- | --- | -0.29 | -1.31 | | | | |
| | -10.53 (65) | -5.07 (73) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 37 | | | |
| 362 | CBM69808ED | | CBM5289C | 43306 | -0.02 | 0.04 | 0.28 | 0.24 | 1.01 | 0.49 | 1.46 | 1.33 | -0.4 | | | |
| | | | CBM6362Z | | 2 | 1 | 49 | 11 | 28 | 11 | 62 | 68 | 75 | | | |
| | 11.18 (86) | 16.81 (96) | 0,0344 | | 22 | 76 | 82 | 68 | 85 | 69 | 88 | 97 | 5 | | | |
| | 2.03 (83) | 6.24 (88) | 2017-07-12 | | --- | --- | --- | --- | --- | --- | -0.24 | -0.16 | | | | |
| | -6.85 (81) | -0.98 (87) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 28 | 84 | | | |
| 363 | FLB22129ED | | MFF67Y | 41133 | 0.02 | 0.03 | 0.42 | 0.16 | 1.33 | -0.23 | 1.16 | 1.25 | 0.14 | | | |
| | | | FLB8737Y | | 5 | 3 | 55 | 23 | 36 | 19 | 63 | 69 | 76 | | | |
| | 11.15 (86) | 12.19 (88) | 0,0178 | | 87 | 49 | 96 | 42 | 93 | 14 | 81 | 96 | 87 | | | |
| | -2.22 (65) | 1.79 (73) | 2017-03-30 | | --- | --- | --- | --- | --- | --- | 1.76 | -0.25 | -0.44 | | | |
| | -9.37 (71) | -4.12 (77) | | | 0 | | 0 | | 0 | | 5 | 27 | 27 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 35 | 21 | 76 | | | |
| 364 | MFF68FD (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.47 | 0.28 | 1.67 | 0.6 | 0.85 | 0.55 | -0.63 | | | |
| | | | MFF36D | | 2 | 2 | 47 | 13 | 27 | 13 | 60 | 67 | 75 | | | |
| | 11.15 (86) | 16.68 (96) | 0,0475 | | 62 | 92 | 98 | 78 | 97 | 77 | 71 | 78 | 1 | | | |
| | 2.23 (84) | 6.22 (88) | 2018-01-22 | | --- | --- | --- | --- | --- | --- | -0.28 | -1.71 | | | | |
| | -9.64 (70) | -3.38 (79) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 7 | 22 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 365 | MFF149FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.36 | 0.28 | 1.34 | 0.65 | 1.04 | 0.83 | -0.58 | | | |
| | | | MFF108B | | 1 | 1 | 16 | 3 | 22 | 8 | 59 | 63 | 72 | | | |
| | 11.14 (86) | 16.96 (96) | 0,0242 | | 91 | 86 | 92 | 78 | 93 | 80 | 77 | 89 | 1 | | | |
| | 2.55 (85) | 6.56 (89) | 2018-04-16 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.03 | | | |
| | -8.86 (73) | -2.66 (82) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 50 | | | |
| 366 | JCDA84378ED | | JCDA14283B | 43445 | 0.01 | 0.03 | 0.21 | 0.29 | 1.09 | 0.82 | 1.21 | 0.62 | 0.28 | | | |
| | | | JCDA50883A | | 2 | 2 | 52 | 14 | 29 | 12 | 62 | 69 | 76 | | | |
| | 11.13 (86) | 9.44 (80) | 0,0439 | | 68 | 65 | 70 | 81 | 87 | 88 | 82 | 81 | 96 | | | |
| | 3.41 (87) | 5.43 (86) | 2017-02-20 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.38 | | | |
| | -7.01 (81) | -2.9 (81) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 7 | 94 | | | |
| 367 | CBM8810DD | | CBM7241A | 43306 | 0.02 | 0.04 | 0.25 | 0.3 | 1.16 | 0.8 | 1.14 | 1.3 | 0.02 | | | |
| | | | CBM5687Z | | 2 | 1 | 48 | 11 | 27 | 11 | 61 | 68 | 75 | | | |
| | 11.12 (86) | 13.22 (90) | 0,0163 | | 83 | 79 | 78 | 83 | 89 | 87 | 80 | 97 | 68 | | | |
| | 2.19 (84) | 5.43 (86) | 2016-05-26 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.44 | | | |
| | -9.98 (68) | -4.38 (76) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 76 | | | |
| 368 | MFF129DD (M) | | MFF110Z | 40008 | 0.04 | 0.03 | 0.3 | 0.13 | 1.06 | -0.07 | 1.25 | 1.24 | -0.3 | | | |
| | | | MFF51C | | 1 | 1 | 48 | 9 | 24 | 8 | 58 | 67 | 75 | | | |
| | 11.12 (86) | 15.66 (94) | 0,0676 | | 97 | 53 | 85 | 32 | 87 | 23 | 83 | 96 | 10 | | | |
| | 0.01 (75) | 4.27 (82) | 2016-03-30 | | --- | --- | --- | --- | --- | --- | 1.12 | -0.24 | -0.26 | | | |
| | -7.6 (79) | -1.98 (84) | | | 0 | 0 | 0 | 0 | 0 | 3 | 8 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 89 | 27 | 82 | | | |
| 369 | MFF49FD (M) | | MFF89D | 40008 | 0.05 | 0.01 | 0.36 | 0.05 | 1.34 | -0.39 | 0.99 | 1.55 | -0.22 | | | |
| | | | MFF57C | | 1 | 1 | 48 | 8 | 23 | 8 | 54 | 63 | 72 | | | |
| | 11.04 (86) | 15.73 (94) | 0,0360 | | 98 | 14 | 92 | 10 | 93 | 8 | 76 | 99 | 18 | | | |
| | -2.58 (64) | 2.34 (75) | 2018-01-16 | | --- | --- | --- | --- | --- | --- | 1.52 | -0.24 | -0.83 | | | |
| | -9.42 (71) | -3.36 (79) | | | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 57 | 25 | 60 | | | |

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 | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 370 | CBM70102ED | | CBM5289C | 43306 | 0.01 | 0.03 | 0.15 | 0.09 | 0.95 | -0.09 | 1.26 | 2.68 | 0.05 | | | |
| | | | CBM6662A | | 2 | 1 | 50 | 11 | 27 | 10 | 61 | 68 | 75 | | | |
| | 11.02 (86) | 16.43 (95) | 0,0518 | | 76 | 43 | 56 | 19 | 83 | 22 | 83 | 99 | 74 | | | |
| | 0.5 (77) | 4.92 (84) | 2017-09-13 | | --- | | --- | | --- | | --- | -0.2 | -0.09 | | | |
| | -6 (84) | -0.44 (89) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 50 | 86 | | | |
| 371 | MFF144ED (M) | | XAC174A | 40008 | 0 | 0.04 | 0.48 | 0.21 | 1.49 | 0.51 | 1.06 | 0.56 | -0.64 | | | |
| | | | MFF66C | | 1 | 1 | 45 | 8 | 22 | 7 | 58 | 66 | 74 | | | |
| | 10.96 (86) | 16.57 (95) | 0,0091 | | 47 | 80 | 98 | 60 | 95 | 71 | 78 | 79 | 1 | | | |
| | 1.93 (83) | 5.96 (87) | 2017-03-17 | | 0.68 | | -0.14 | | -0.88 | | 1.04 | -0.28 | -2.06 | | | |
| | -10.38 (66) | -3.99 (77) | | | 1 | | 1 | | 1 | | 4 | 7 | 8 | | | |
| | | | 0 | | 41 | | 29 | | 13 | | 92 | 7 | 10 | | | |
| 372 | MFF63ED (M) | | XAC148Z | 40008 | 0.02 | 0.03 | 0.47 | 0.12 | 1.51 | 0.16 | 0.97 | 1.67 | -0.34 | | | |
| | | | MFF53C | | 3 | 2 | 49 | 14 | 29 | 13 | 60 | 67 | 75 | | | |
| | 10.95 (86) | 16.92 (96) | 0,0002 | | 84 | 49 | 98 | 26 | 96 | 43 | 75 | 99 | 7 | | | |
| | 1.57 (82) | 5.71 (87) | 2017-01-28 | | --- | | --- | | --- | | 0.64 | -0.26 | -0.69 | | | |
| | -7.91 (77) | -2 (84) | | | 0 | | 0 | | 0 | | 7 | 16 | 16 | | | |
| | | | 0 | | --- | | --- | | --- | | 99 | 16 | 66 | | | |
| 373 | FLB57628DD | | CBM7449B | 41133 | 0 | 0.01 | 0.29 | 0.01 | 1.38 | -0.32 | 0.94 | 1.21 | -0.04 | | | |
| | | | FLB8737Y | | 3 | 2 | 54 | 18 | 33 | 15 | 62 | 69 | 76 | | | |
| | 10.93 (86) | 13.3 (90) | 0,0440 | | 58 | 16 | 84 | 5 | 94 | 11 | 74 | 96 | 54 | | | |
| | -0.98 (71) | 3.01 (78) | 2016-07-28 | | --- | | --- | | --- | | --- | -0.22 | 0.05 | | | |
| | -7.11 (81) | -2.05 (84) | | | 0 | | 0 | | 0 | | 0 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 41 | 89 | | | |
| 374 | MFF115ED (M) | | XAC148Z | 40008 | 0.01 | 0.02 | 0.42 | 0.13 | 1.02 | -0.04 | 1.49 | 1.38 | -0.14 | | | |
| | | | MFF107C | | 3 | 2 | 49 | 14 | 29 | 14 | 60 | 67 | 75 | | | |
| | 10.9 (86) | 14.58 (93) | 0,0001 | | 65 | 32 | 96 | 29 | 85 | 25 | 88 | 98 | 29 | | | |
| | -0.85 (72) | 3.32 (79) | 2017-03-07 | | --- | | --- | | --- | | 1 | -0.27 | -1.23 | | | |
| | -9.91 (68) | -4.1 (77) | | | 0 | | 0 | | 0 | | 9 | 18 | 18 | | | |
| | | | 0 | | --- | | --- | | --- | | 94 | 12 | 41 | | | |

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 | ÉPD Dir | ÉPD Dir |
| | MAT(%) | MAT-U(%) | Consanguinité | | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir |
| | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 375 | MFF148DD (M) | | CBM7210A | 40008 | 0.03 | 0.03 | 0.33 | 0.17 | 1.27 | 0.35 | 1.03 | 0.76 | 0.18 | | | |
| | | | MFF66C | | 2 | 1 | 47 | 12 | 26 | 12 | 59 | 67 | 75 | | | |
| | 10.86 (86) | 10.36 (83) | 0,0027 | | 90 | 56 | 88 | 46 | 92 | 59 | 77 | 87 | 91 | | | |
| | 2.01 (83) | 4.47 (83) | 2016-04-09 | | 0.01 | | -0.16 | | -0.47 | | 0.85 | -0.28 | -0.26 | | | |
| | -8.07 (77) | -3.63 (79) | | | 1 | | 1 | | 1 | | 4 | 13 | 13 | | | |
| | | | 0 | | 86 | | 8 | | 66 | | 97 | 10 | 82 | | | |
| 376 | FLB85582DD | | FLB0758B | 41133 | -0.01 | 0.04 | 0.32 | 0.28 | 1.12 | 0.32 | 1.29 | 0.76 | 0.47 | | | |
| | | | FLB8472A | | 1 | 1 | 50 | 10 | 23 | 8 | 60 | 65 | 74 | | | |
| | 10.84 (85) | 7.95 (74) | 0,0356 | | 42 | 72 | 88 | 79 | 88 | 55 | 84 | 87 | 98 | | | |
| | 0.83 (79) | 3.1 (78) | 2016-01-09 | | --- | | --- | | --- | | --- | -0.23 | 0.15 | | | |
| | -6.56 (82) | -2.87 (81) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 31 | 91 | | | |
| 377 | FLB57876DD | | MFF14C | 41133 | 0.02 | 0.04 | 0.59 | 0.22 | 1.57 | 0.11 | 1.01 | 0.95 | -0.2 | | | |
| | | | FLB5871Z | | 3 | 2 | 53 | 16 | 32 | 14 | 63 | 69 | 76 | | | |
| | 10.83 (85) | 13.9 (92) | 0,0253 | | 86 | 83 | 99 | 63 | 96 | 38 | 77 | 92 | 19 | | | |
| | -0.57 (73) | 3.43 (79) | 2016-09-23 | | --- | | --- | | --- | | 1.43 | -0.28 | -0.61 | | | |
| | -9.66 (69) | -4 (77) | | | 0 | | 0 | | 0 | | 3 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | 67 | 10 | 69 | | | |
| 378 | MFF135FD (M) | | MFF55E | 40008 | 0.05 | 0.05 | 0.26 | 0.3 | 1.15 | 0.79 | 1.04 | 1.53 | -0.08 | | | |
| | | | MFF80B | | 1 | 1 | 24 | 4 | 24 | 8 | 60 | 67 | 75 | | | |
| | 10.83 (85) | 14.38 (92) | 0,0424 | | 98 | 90 | 79 | 83 | 89 | 86 | 77 | 98 | 44 | | | |
| | 4.01 (89) | 7.08 (90) | 2018-04-10 | | --- | | --- | | --- | | --- | -0.24 | 0.06 | | | |
| | -6.03 (84) | -0.99 (87) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 23 | 89 | | | |
| 379 | MFF81FD (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.49 | 0.26 | 2.04 | 0.37 | 0.37 | 0.43 | 0.03 | | | |
| | | | MFF106D | | 2 | 2 | 49 | 13 | 28 | 13 | 61 | 68 | 75 | | | |
| | 10.75 (85) | 10.65 (84) | 0,0189 | | 74 | 83 | 98 | 73 | 99 | 60 | 55 | 71 | 69 | | | |
| | 0.51 (77) | 3.43 (79) | 2018-01-26 | | --- | | --- | | --- | | --- | -0.28 | -1.07 | | | |
| | -10.17 (67) | -5.2 (72) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 6 | 48 | | | |

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. | Intervalle agn. | # Né suivant | PST± | PST± | PST± | PST± | PST± | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 380 | SWJ3DD (M) | | ROP1174A | 185 | -0.02 | 0.02 | --- | --- | 0.96 | 0.23 | 1.4 | --- | --- | --- | --- | --- |
| | | | SWJ6A | | 1 | 1 | 0 | 0 | 20 | 7 | 58 | 0 | 0 | 0 | 0 | 0 |
| | 10.71 (85) | --- | 0,0000 | | 24 | 36 | --- | --- | 84 | 49 | 86 | --- | --- | --- | --- | --- |
| | 0.99 (79) | --- | 2016-01-20 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.21 | -1.84 | | |
| | -8.7 (74) | --- | | | 0 | | 0 | 0 | 0 | | 0 | 4 | 4 | 4 | 4 | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 48 | 17 | 17 | 17 | 17 |
| 381 | CBM8863DD | | XAC126Z | 43306 | -0.04 | 0.04 | 0.09 | 0.14 | 0.74 | 0.25 | 1.48 | 1.37 | 0.02 | | | |
| | | | CBM7075A | | 2 | 2 | 46 | 7 | 30 | 13 | 61 | 68 | 75 | 75 | 75 | 75 |
| | 10.66 (85) | 13.02 (90) | 0,0016 | | 10 | 71 | 37 | 39 | 76 | 50 | 88 | 97 | 67 | 67 | 67 | 67 |
| | 1.58 (82) | 4.91 (84) | 2016-06-01 | | --- | --- | --- | --- | --- | --- | 1.7 | -0.24 | 0.32 | | | |
| | -6.65 (82) | -1.77 (85) | | | 0 | | 0 | 0 | 0 | | 1 | 16 | 16 | 16 | 16 | 16 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 39 | 24 | 94 | 94 | 94 | 94 |
| 382 | MFF38ED (M) | | CBM7210A | 40008 | 0.04 | 0.02 | 0.24 | 0.14 | 1 | 0 | 1.18 | -0.06 | -0.31 | | | |
| | | | MFF1128Z | | 2 | 2 | 52 | 15 | 31 | 13 | 62 | 68 | 76 | 76 | 76 | 76 |
| | 10.64 (85) | 12.03 (87) | 0,0063 | | 96 | 36 | 75 | 37 | 85 | 27 | 81 | 32 | 9 | 9 | 9 | 9 |
| | 0.23 (76) | 3.54 (80) | 2017-01-22 | | -0.1 | -0.16 | -0.34 | 1.13 | -0.23 | 0.2 | | | | | | |
| | -6.88 (81) | -2.26 (84) | | | 1 | | 1 | 1 | 10 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| | | | 0 | | 89 | | 12 | 85 | 88 | 34 | 92 | 92 | 92 | 92 | 92 | 92 |
| 383 | CBM69384ED | | CBM5289C | 43306 | 0 | 0.02 | 0.32 | 0.17 | 1.35 | -0.01 | 0.95 | 0.65 | -0.18 | | | |
| | | | CBM8539B | | 2 | 1 | 48 | 10 | 25 | 9 | 60 | 68 | 75 | 75 | 75 | 75 |
| | 10.62 (85) | 12.8 (89) | 0,0183 | | 52 | 34 | 87 | 46 | 93 | 27 | 75 | 83 | 22 | 22 | 22 | 22 |
| | -1.13 (71) | 2.74 (77) | 2017-05-15 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.59 | | | |
| | -8.89 (73) | -3.62 (79) | | | 0 | | 0 | 0 | 0 | | 0 | 3 | 3 | 3 | 3 | 3 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 70 | 70 | 70 | 70 |
| 384 | CWW22ED (M) | | MFF57A | 71108 | 0.04 | 0.05 | 0.37 | 0.28 | 1.35 | 0.59 | 0.93 | --- | --- | --- | --- | --- |
| | | | CWW28C | | 2 | 1 | 20 | 6 | 13 | 6 | 22 | 0 | 0 | 0 | 0 | 0 |
| | 10.61 (85) | --- | 0,0164 | | 94 | 92 | 93 | 80 | 93 | 76 | 74 | --- | --- | --- | --- | --- |
| | 0.87 (79) | --- | 2017-02-12 | | --- | --- | --- | --- | --- | --- | 1.77 | -0.28 | -1.34 | | | |
| | -10.63 (65) | --- | | | 0 | | 0 | 0 | 0 | | 1 | 7 | 7 | 7 | 7 | 7 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 34 | 7 | 36 | 36 | 36 | 36 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 385 | JCDA37494FD | | JCDA57079C | 43445 | 0.03 | 0.05 | 0.28 | 0.32 | 0.84 | 1.02 | 1.42 | 0.65 | 0.21 | | | |
| | | | JCDA19541B | | 1 | 1 | 47 | 8 | 22 | 7 | 59 | 67 | 75 | | | |
| | 10.6 (85) | 9.61 (80) | 0,0104 | | 92 | 93 | 84 | 86 | 79 | 94 | 87 | 83 | 93 | | | |
| | 6.33 (93) | 7.71 (91) | 2018-02-16 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | 0.59 | | | |
| | -2.7 (93) | 0.56 (91) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 53 | 96 | | | |
| 386 | JCDA84410ED | | FLB6730A | 43445 | 0.03 | 0.05 | 0.17 | 0.33 | 0.56 | 1.07 | 1.6 | 1.22 | 0.47 | | | |
| | | | JCDA50810Z | | 3 | 2 | 52 | 16 | 31 | 14 | 62 | 69 | 76 | | | |
| | 10.55 (85) | 8.89 (78) | 0,0319 | | 88 | 94 | 61 | 88 | 68 | 95 | 90 | 96 | 98 | | | |
| | 5.04 (91) | 6.56 (89) | 2017-04-02 | | --- | --- | --- | --- | --- | --- | 1.71 | -0.25 | 0.11 | | | |
| | -6.11 (84) | -2.31 (83) | | | 0 | | 0 | | 0 | | 2 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 38 | 18 | 90 | | | |
| 387 | MFF131FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.27 | 0.28 | 1.03 | 0.61 | 1.17 | 0.92 | -0.19 | | | |
| | | | MFF154C | | 1 | 1 | 24 | 4 | 24 | 8 | 20 | 21 | 21 | | | |
| | 10.55 (85) | 13.5 (91) | 0,0298 | | 92 | 83 | 81 | 79 | 86 | 78 | 81 | 91 | 21 | | | |
| | 2.8 (85) | 5.89 (87) | 2018-04-03 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.17 | | | |
| | -6.82 (82) | -1.87 (85) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 84 | | | |
| 388 | SWJ13FD (M) | | CPO85D | 185 | -0.01 | --- | 0.4 | 0.2 | 1.41 | 0.48 | 0.98 | --- | --- | | | |
| | | | SWJ23B | | 1 | 0 | 8 | 1 | 16 | 4 | 21 | 0 | 0 | | | |
| | 10.49 (84) | --- | 0,0000 | | 42 | --- | 95 | 58 | 94 | 69 | 76 | --- | --- | | | |
| | 1.09 (80) | --- | 2018-01-25 | | --- | --- | --- | --- | --- | --- | 1.44 | -0.22 | -2.31 | | | |
| | -9.04 (72) | --- | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 66 | 36 | 3 | | | |
| 389 | CBM53124ED | | CBM5289C | 43306 | 0.01 | 0.03 | 0.17 | 0.09 | 0.95 | -0.09 | 1.17 | 1.93 | 0.11 | | | |
| | | | CBM6662A | | 2 | 1 | 50 | 11 | 27 | 10 | 39 | 42 | 44 | | | |
| | 10.45 (84) | 13.51 (91) | 0,0518 | | 75 | 43 | 61 | 19 | 83 | 22 | 81 | 99 | 84 | | | |
| | 0.09 (76) | 3.88 (81) | 2017-01-10 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -0.09 | | | |
| | -6.39 (83) | -1.44 (86) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 50 | 86 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 390 | MFF59ED (M) | | MFF10C | 40008 | 0.04 | 0.04 | 0.29 | 0.16 | 1.16 | 0.06 | 1 | 1 | -0.33 | | | |
| | | | MFF48W | | 2 | 2 | 53 | 15 | 32 | 13 | 63 | 69 | 76 | | | |
| | 10.44 (84) | 14.74 (93) | 0,0269 | | 98 | 71 | 85 | 44 | 89 | 34 | 76 | 93 | 8 | | | |
| | -0.49 (74) | 3.68 (80) | 2017-01-27 | | --- | --- | --- | --- | --- | --- | 1.44 | -0.26 | -0.66 | | | |
| | -9.34 (71) | -3.56 (79) | | | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 67 | 17 | 67 | | | |
| 391 | CBM8578DD | | CBM7241A | 43306 | 0.05 | 0.03 | 0.12 | 0.14 | 1.25 | 0.38 | 0.67 | 1 | -0.01 | | | |
| | | | CBM6664A | | 2 | 1 | 33 | 9 | 28 | 11 | 62 | 68 | 75 | | | |
| | 10.44 (84) | 12.15 (88) | 0,0315 | | 99 | 63 | 48 | 39 | 91 | 61 | 65 | 93 | 60 | | | |
| | 2.24 (84) | 5.19 (85) | 2016-04-08 | | --- | --- | --- | --- | --- | --- | 1.65 | -0.24 | 0.23 | | | |
| | -6.46 (83) | -1.84 (85) | | | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 43 | 24 | 93 | | | |
| 392 | MFF48FD (M) | | MFF10C | 40008 | 0.05 | 0.02 | 0.28 | 0.11 | 1.22 | -0.18 | 0.89 | 0.67 | -0.08 | | | |
| | | | MFF41A | | 2 | 1 | 51 | 14 | 30 | 12 | 62 | 69 | 76 | | | |
| | 10.41 (84) | 11.8 (87) | 0,0392 | | 99 | 39 | 82 | 23 | 91 | 16 | 73 | 84 | 45 | | | |
| | -1.87 (67) | 1.89 (73) | 2018-01-16 | | --- | --- | --- | --- | --- | --- | 1.33 | -0.25 | -0.87 | | | |
| | -9.9 (68) | -4.71 (74) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 76 | 18 | 58 | | | |
| 393 | MFF153ED (M) | | MFF113B | 40008 | 0 | 0.03 | 0.43 | 0.25 | 1.52 | 0.5 | 0.85 | 0.93 | -0.31 | | | |
| | | | MFF43D | | 2 | 2 | 22 | 10 | 27 | 13 | 60 | 67 | 75 | | | |
| | 10.41 (84) | 14.36 (92) | 0,0100 | | 56 | 67 | 96 | 71 | 96 | 70 | 71 | 92 | 9 | | | |
| | 0.75 (78) | 4.5 (83) | 2017-04-27 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.28 | | | |
| | -10.46 (65) | -4.58 (75) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 39 | | | |
| 394 | CBM8705DD | | CBM7241A | 43306 | 0.02 | 0.03 | 0.03 | 0.17 | 0.52 | 0.36 | 1.47 | 1.95 | 0.44 | | | |
| | | | CBM3934Y | | 2 | 1 | 50 | 11 | 30 | 12 | 62 | 69 | 76 | | | |
| | 10.39 (84) | 10.85 (84) | 0,0323 | | 83 | 54 | 22 | 46 | 65 | 59 | 88 | 99 | 98 | | | |
| | 1.37 (81) | 4.2 (82) | 2016-05-17 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.02 | | | |
| | -7.32 (80) | -2.82 (82) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 88 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 395 | CBM8822DD | | XAC126Z | 43306 | 0 | 0.04 | 0.14 | 0.18 | 0.94 | 0.3 | 1.17 | 0.95 | 0.64 | | | |
| | | | CBM1772B | | 2 | 2 | 45 | 7 | 28 | 12 | 61 | 68 | 75 | | | |
| | 10.37 (84) | 6.62 (69) | 0,0008 | | 49 | 78 | 52 | 50 | 83 | 54 | 81 | 92 | 99 | | | |
| | 0.83 (79) | 2.71 (77) | 2016-05-26 | | --- | --- | --- | --- | --- | --- | 1.34 | -0.28 | -0.21 | | | |
| | -8.9 (73) | -5.12 (72) | | | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 75 | 8 | 83 | | | |
| 396 | CBM8744DD | | CBM7241A | 43306 | 0.05 | 0.02 | 0.12 | 0.09 | 0.78 | 0.01 | 1.21 | 1.06 | 0.09 | | | |
| | | | CBM6662A | | 2 | 1 | 50 | 12 | 28 | 11 | 62 | 69 | 76 | | | |
| | 10.37 (84) | 11.36 (86) | 0,0003 | | 98 | 43 | 49 | 18 | 77 | 28 | 82 | 94 | 81 | | | |
| | -0.51 (73) | 2.87 (77) | 2016-05-16 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.35 | | | |
| | -8.87 (73) | -3.95 (77) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 18 | 79 | | | |
| 397 | CBM12595ED | | CBM6671A | 43306 | 0.05 | 0.03 | 0.22 | 0.16 | 0.91 | 0.27 | 1.18 | 0.64 | 0.42 | | | |
| | | | CBM7203A | | 3 | 2 | 50 | 15 | 30 | 14 | 61 | 68 | 75 | | | |
| | 10.36 (84) | 7.63 (73) | 0,0220 | | 99 | 44 | 73 | 45 | 82 | 52 | 81 | 82 | 98 | | | |
| | 0.63 (78) | 2.8 (77) | 2017-09-22 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.29 | | | |
| | -8.7 (74) | -4.72 (74) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 81 | | | |
| 398 | FLB58326FD | | FLB0666B | 41133 | 0.05 | 0.06 | 0.37 | 0.36 | 0.71 | 0.47 | 1.58 | 0.7 | 0 | | | |
| | | | FLB85819D | | 2 | 1 | 47 | 13 | 25 | 10 | 59 | 67 | 75 | | | |
| | 10.35 (84) | 11.22 (85) | 0,0491 | | 99 | 97 | 93 | 93 | 74 | 68 | 90 | 85 | 63 | | | |
| | -0.79 (72) | 2.64 (76) | 2018-02-10 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.44 | | | |
| | -11.47 (61) | -6.04 (68) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 76 | | | |
| 399 | MFF93FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.24 | 0.3 | 0.77 | 0.52 | 1.39 | 1.17 | -0.33 | | | |
| | | | MFF47B | | 1 | 1 | 46 | 7 | 23 | 8 | 60 | 67 | 75 | | | |
| | 10.34 (84) | 15.04 (93) | 0,0539 | | 94 | 86 | 77 | 83 | 77 | 72 | 86 | 95 | 8 | | | |
| | 1.18 (80) | 5 (85) | 2018-02-02 | | --- | --- | --- | --- | --- | --- | 1.11 | -0.27 | -0.78 | | | |
| | -9.24 (71) | -3.45 (79) | | | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 90 | 11 | 62 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 400 | MFF148ED (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.31 | 0.24 | 1.25 | 0.39 | 0.96 | 0.56 | -0.16 | | | |
| | | | MFF3D | | 2 | 2 | 22 | 10 | 28 | 13 | 61 | 68 | 75 | | | |
| | 10.31 (84) | 12.11 (88) | 0,0220 | | 75 | 83 | 87 | 70 | 91 | 62 | 75 | 78 | 25 | | | |
| | 0.82 (79) | 4.01 (81) | 2017-04-25 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.92 | | | |
| | -9.54 (70) | -4.37 (76) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 11 | 55 | | | |
| 401 | FLB58390FD | | MFF14C | 41133 | 0 | 0.04 | 0.48 | 0.25 | 1.09 | 0.78 | 1.39 | 1.32 | -0.07 | | | |
| | | | FLB6411Z | | 3 | 2 | 53 | 16 | 30 | 13 | 62 | 69 | 76 | | | |
| | 10.29 (84) | 13.25 (90) | 0,0052 | | 50 | 81 | 98 | 72 | 87 | 86 | 86 | 97 | 47 | | | |
| | 3.91 (88) | 6.73 (89) | 2018-03-03 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | 0.17 | | | |
| | -5.88 (85) | -1.13 (87) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 28 | 92 | | | |
| 402 | MFF149ED (M) | | MFF89D | 40008 | 0.03 | 0.04 | 0.35 | 0.27 | 1.18 | 0.2 | 1.05 | 1.29 | 0.14 | | | |
| | | | MFF29D | | 1 | 1 | 17 | 4 | 22 | 7 | 59 | 67 | 75 | | | |
| | 10.27 (84) | 11.41 (86) | 0,0540 | | 91 | 74 | 91 | 77 | 90 | 46 | 78 | 97 | 88 | | | |
| | -1.54 (69) | 2.06 (74) | 2017-04-27 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -1.13 | | | |
| | -11.29 (61) | -5.89 (69) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 46 | | | |
| 403 | CBM16350DD | | CBM5387Z | 43306 | 0.02 | 0.02 | 0.12 | 0.12 | 0.67 | -0.05 | 1.39 | 1.26 | 0.19 | | | |
| | | | CBM7219A | | 3 | 2 | 46 | 10 | 18 | 10 | 23 | 23 | 23 | | | |
| | 10.25 (84) | 11 (85) | 0,0198 | | 79 | 25 | 48 | 26 | 72 | 25 | 86 | 96 | 92 | | | |
| | -2.01 (66) | 1.65 (72) | 2016-05-24 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.78 | | | |
| | -10.42 (66) | -5.25 (72) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 14 | 62 | | | |
| 404 | MFF50ED (M) | | MFF113B | 40008 | 0.02 | 0.03 | 0.55 | 0.14 | 1.72 | -0.13 | 0.7 | 0.4 | -0.07 | | | |
| | | | MFF92A | | 3 | 2 | 52 | 15 | 31 | 14 | 61 | 67 | 75 | | | |
| | 10.24 (84) | 10.87 (84) | 0,0147 | | 80 | 51 | 99 | 37 | 98 | 19 | 66 | 69 | 47 | | | |
| | -2.23 (65) | 1.4 (71) | 2017-01-24 | | --- | --- | --- | --- | --- | --- | 1.48 | -0.25 | -1.45 | | | |
| | -10.79 (64) | -5.62 (70) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 63 | 19 | 32 | | | |

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 | 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. | ÉPD | ÉPD | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 405 | SWJ16ED (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 1.18 | 0.37 | 1 | --- | --- | --- | --- | --- |
| | | | SWJ9A | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 10.2 (84) | --- | 0,0000 | | 43 | 38 | --- | --- | 90 | 60 | 76 | --- | --- | --- | --- | --- |
| | 0.99 (79) | --- | 2017-02-12 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.21 | -2.06 | --- |
| | -9.37 (71) | --- | 0 | | 0 | 0 | --- | --- | 0 | 0 | 0 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 47 | 47 | 47 | 47 | 11 |
| 406 | CBM53314ED | | CBM7241A | 43306 | 0.02 | 0.03 | 0.11 | 0.17 | 0.74 | 0.36 | 1.27 | 1.98 | 1.98 | 1.98 | 1.98 | -0.32 |
| | | | CBM3934Y | | 2 | 1 | 50 | 11 | 30 | 12 | 41 | 69 | 69 | 69 | 69 | 76 |
| | 10.17 (83) | 16.84 (96) | 0,0323 | | 81 | 54 | 45 | 46 | 76 | 59 | 84 | 99 | 99 | 99 | 99 | 9 |
| | 1.2 (80) | 5.54 (86) | 2017-02-12 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.02 | --- |
| | -7.47 (79) | -1.54 (86) | 0 | | 0 | 0 | --- | --- | 0 | 0 | 0 | 11 | 11 | 11 | 11 | 11 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 25 | 25 | 25 | 88 |
| 407 | MFF8FD (M) | | MFF7D | 40008 | 0.01 | 0.05 | 0.43 | 0.36 | 1.26 | 0.77 | 1.06 | 0.89 | 0.89 | 0.89 | 0.89 | 0.26 |
| | | | MFF17Y | | 1 | 1 | 49 | 10 | 25 | 8 | 61 | 68 | 68 | 68 | 68 | 75 |
| | 10.03 (83) | 9.26 (79) | 0,0459 | | 64 | 95 | 96 | 92 | 92 | 86 | 78 | 91 | 91 | 91 | 91 | 95 |
| | 2.33 (84) | 4.49 (83) | 2018-01-05 | | --- | --- | --- | --- | --- | --- | 1.23 | -0.26 | -0.26 | -0.26 | -0.88 | --- |
| | -8.58 (74) | -4.27 (76) | 0 | | 0 | 0 | --- | --- | 0 | 0 | 7 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 83 | 15 | 15 | 15 | 15 | 58 |
| 408 | SWJ8ED (M) | | ROP1174A | 185 | -0.01 | 0.04 | --- | --- | 1.2 | 0.94 | 0.99 | --- | --- | --- | --- | --- |
| | | | NYE92Y | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 10.02 (83) | --- | 0,0000 | | 34 | 70 | --- | --- | 90 | 92 | 76 | --- | --- | --- | --- | --- |
| | 4.32 (89) | --- | 2017-02-05 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.2 | -1.85 | --- |
| | -7.45 (79) | --- | 0 | | 0 | 0 | --- | --- | 0 | 0 | 0 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 51 | 51 | 51 | 51 | 17 |
| 409 | MFF94DD (M) | | MFF110Z | 40008 | 0.03 | 0.03 | 0.3 | 0.14 | 0.9 | -0.11 | 1.25 | 1.21 | 1.21 | 1.21 | 1.21 | -0.42 |
| | | | MFF6B | | 1 | 1 | 47 | 8 | 25 | 9 | 59 | 67 | 67 | 67 | 67 | 75 |
| | 10.02 (83) | 15.56 (94) | 0,0200 | | 93 | 60 | 86 | 36 | 81 | 21 | 83 | 96 | 96 | 96 | 96 | 4 |
| | -2.1 (66) | 2.63 (76) | 2016-03-06 | | --- | --- | --- | --- | --- | --- | 1.45 | -0.26 | -0.26 | -0.26 | -1.04 | --- |
| | -10.81 (64) | -4.54 (75) | 0 | | 0 | 0 | --- | --- | 0 | 0 | 5 | 10 | 10 | 10 | 10 | 10 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 66 | 15 | 15 | 15 | 15 | 50 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 410 | CBM8818DD | | ROP1225Z | 43306 | 0 | 0.04 | 0.05 | 0.16 | 0.8 | 0.26 | 1.15 | 1.32 | 0.2 | | | |
| | | | CBM5490B | | 3 | 2 | 40 | 5 | 29 | 14 | 61 | 68 | 75 | | | |
| | 10.01 (83) | 10.85 (84) | 0,0000 | | 43 | 71 | 26 | 45 | 78 | 51 | 81 | 97 | 92 | | | |
| | 0.04 (76) | 3.14 (78) | 2016-05-26 | | --- | --- | --- | --- | --- | --- | 1.51 | -0.28 | -0.34 | | | |
| | -9.81 (69) | -4.84 (74) | | | 0 | | 0 | | 0 | | 6 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 59 | 6 | 79 | | | |
| 411 | MFF102FD (M) | | MFF10C | 40008 | 0.05 | 0.03 | 0.27 | 0.08 | 1.07 | -0.2 | 0.97 | 0.99 | -0.07 | | | |
| | | | MFF76Z | | 2 | 1 | 51 | 14 | 29 | 12 | 61 | 68 | 75 | | | |
| | 9.98 (83) | 12.13 (88) | 0,0430 | | 99 | 51 | 80 | 16 | 87 | 15 | 75 | 93 | 47 | | | |
| | -1.8 (67) | 1.99 (74) | 2018-02-07 | | --- | --- | --- | --- | --- | --- | 1.19 | -0.25 | -1.1 | | | |
| | -10.17 (67) | -4.87 (73) | | | 0 | | 0 | | 0 | | 4 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 85 | 20 | 47 | | | |
| 412 | MFF8ED (M) | | CBM7210A | 40008 | 0.04 | 0.03 | 0.24 | 0.11 | 0.94 | 0.01 | 1.1 | 0.61 | -0.34 | | | |
| | | | MFF27Z | | 2 | 2 | 52 | 14 | 32 | 14 | 62 | 69 | 76 | | | |
| | 9.92 (83) | 13.35 (90) | 0,0074 | | 97 | 45 | 77 | 23 | 83 | 29 | 79 | 81 | 7 | | | |
| | 0.3 (77) | 3.93 (81) | 2017-01-14 | | 0.14 | -0.14 | -0.43 | 1.36 | -0.22 | 0.11 | 1.36 | -0.22 | 0.11 | | | |
| | -6.89 (81) | -1.95 (84) | | | 1 | | 1 | | 1 | | 10 | 17 | 17 | | | |
| | | | 0 | | 82 | | 27 | | 73 | | 73 | 40 | 90 | | | |
| 413 | MARV15708ED | | JCDA57049C | 43359 | 0.05 | 0.04 | 0.01 | 0.26 | 0.25 | 0.49 | 1.59 | --- | --- | | | |
| | | | MARV78026C | | 1 | 1 | 33 | 3 | 19 | 6 | 53 | 0 | 0 | | | |
| | 9.92 (83) | --- | 0,0120 | | 99 | 86 | 18 | 73 | 51 | 70 | 90 | --- | --- | | | |
| | 0.27 (76) | --- | 2017-02-10 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.48 | | | |
| | -10.91 (63) | --- | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 74 | | | |
| 414 | MFF302DD (M) | | MFF10C | 40008 | 0.04 | 0.03 | 0.28 | 0.18 | 1.13 | 0.06 | 0.93 | 1.35 | 0.47 | | | |
| | | | MFF100B | | 2 | 1 | 50 | 13 | 20 | 9 | 34 | 68 | 75 | | | |
| | 9.92 (83) | 8.65 (77) | 0,0732 | | 96 | 59 | 83 | 51 | 89 | 34 | 74 | 97 | 98 | | | |
| | -1.37 (70) | 1.48 (72) | 2016-12-31 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.25 | -1.59 | | | |
| | -10.75 (64) | -6.15 (68) | | | 0 | | 0 | | 0 | | 4 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 20 | 26 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 415 | MFF174ED (M) | | MFF89D | 40008 | 0.03 | 0.04 | 0.4 | 0.27 | 1.3 | 0.32 | 0.89 | 0.56 | -0.11 | | | |
| | | | MFF33D | | 1 | 1 | 46 | 8 | 23 | 8 | 59 | 67 | 75 | | | |
| | 9.91 (83) | 11.31 (86) | 0,0488 | | 92 | 78 | 95 | 78 | 93 | 56 | 73 | 78 | 37 | | | |
| | -0.79 (72) | 2.59 (76) | 2017-05-06 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.99 | | | |
| | -10.65 (65) | -5.43 (71) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 52 | | | |
| 416 | CWW2FD (M) | | CWW28A | 71108 | 0.02 | 0.05 | 0.3 | 0.24 | 1.32 | 0.76 | 0.77 | --- | --- | | | |
| | | | CWW80A | | 1 | 1 | 42 | 5 | 17 | 5 | 14 | 0 | 0 | | | |
| | 9.9 (83) | --- | 0,0079 | | 87 | 89 | 86 | 67 | 93 | 85 | 69 | --- | --- | | | |
| | 3.8 (88) | --- | 2018-02-17 | | --- | --- | --- | --- | --- | --- | 1.48 | -0.21 | -1.07 | | | |
| | -6.9 (81) | --- | | | 0 | 0 | 0 | 0 | 0 | 2 | 11 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 63 | 45 | 49 | | | |
| 417 | CBM85767DD | | CBM5387Z | 43306 | 0.04 | 0.02 | 0.16 | 0.16 | 0.52 | 0.01 | 1.48 | -0.01 | 0.03 | | | |
| | | | CBM17T | | 3 | 2 | 48 | 11 | 33 | 15 | 63 | 69 | 76 | | | |
| | 9.9 (83) | 8.77 (77) | 0,0045 | | 96 | 41 | 57 | 43 | 66 | 29 | 88 | 37 | 69 | | | |
| | -2.49 (64) | 0.7 (68) | 2016-06-01 | | --- | --- | --- | --- | --- | --- | 1.64 | -0.28 | -1.42 | | | |
| | -11.79 (59) | -6.9 (64) | | | 0 | 0 | 0 | 0 | 0 | 4 | 16 | 16 | 16 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 44 | 9 | 33 | | | |
| 418 | MFF22ED (M) | | CBM7210A | 40008 | 0.03 | 0.02 | 0.27 | 0.14 | 1.15 | 0.04 | 0.89 | 0.44 | 0.56 | | | |
| | | | MFF42Z | | 2 | 2 | 51 | 14 | 31 | 13 | 40 | 42 | 44 | | | |
| | 9.86 (83) | 5.57 (64) | 0,0091 | | 92 | 40 | 81 | 40 | 89 | 32 | 73 | 72 | 99 | | | |
| | -0.11 (75) | 1.66 (72) | 2017-01-18 | | 0.17 | -0.15 | -0.48 | 0.96 | -0.23 | -0.09 | -0.23 | -0.09 | -0.09 | | | |
| | -7.69 (78) | -4.46 (75) | | | 1 | 1 | 1 | 11 | 18 | 19 | 18 | 19 | 19 | | | |
| | | | 0 | | 81 | 19 | 65 | 95 | 29 | 86 | 29 | 86 | 86 | | | |
| 419 | CBM53270ED | | CBM5387Z | 43306 | 0.01 | 0.01 | 0.15 | 0.1 | 0.61 | -0.21 | 1.43 | 0.52 | -0.44 | | | |
| | | | CBM5542B | | 3 | 2 | 49 | 11 | 29 | 13 | 61 | 68 | 75 | | | |
| | 9.84 (82) | 13.83 (91) | 0,0287 | | 60 | 21 | 56 | 21 | 70 | 15 | 87 | 77 | 4 | | | |
| | -3.85 (57) | 0.92 (69) | 2017-01-26 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.66 | | | |
| | -12 (58) | -5.84 (69) | | | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 67 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 420 | MFF86FD (M) | | MFF10C | 40008 | 0.05 | 0.04 | 0.26 | 0.28 | 0.86 | 0.35 | 1.18 | 0.5 | -0.1 | | | |
| | | | MFF59Y | | 2 | 2 | 52 | 14 | 31 | 13 | 62 | 69 | 76 | | | |
| | 9.84 (82) | 11.02 (85) | 0,0484 | | 99 | 79 | 80 | 79 | 80 | 58 | 81 | 75 | 39 | | | |
| | -0.28 (74) | 2.91 (77) | 2018-01-28 | | --- | --- | --- | --- | --- | --- | 1.39 | -0.26 | -0.9 | | | |
| | -9.88 (68) | -4.88 (73) | | | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 71 | 15 | 56 | | | |
| 421 | MFF121ED (M) | | XAC148Z | 40008 | 0.01 | 0.02 | 0.44 | 0.11 | 1.12 | -0.22 | 1.19 | 0.88 | -0.27 | | | |
| | | | MFF118C | | 3 | 2 | 47 | 14 | 18 | 10 | 23 | 23 | 24 | | | |
| | 9.82 (82) | 13.34 (90) | 0,0001 | | 61 | 29 | 97 | 23 | 88 | 14 | 82 | 90 | 12 | | | |
| | -2.54 (64) | 1.65 (72) | 2017-03-26 | | --- | --- | --- | --- | --- | --- | 0.75 | -0.25 | -1.78 | | | |
| | -11.18 (62) | -5.46 (71) | | | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 16 | 16 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 99 | 18 | 19 | | | |
| 422 | MFF120ED (M) | | XAC148Z | 40008 | 0.01 | 0.02 | 0.44 | 0.11 | 1.12 | -0.22 | 1.19 | 0.88 | -0.27 | | | |
| | | | MFF118C | | 3 | 2 | 47 | 14 | 18 | 10 | 23 | 23 | 24 | | | |
| | 9.82 (82) | 13.34 (90) | 0,0001 | | 61 | 29 | 97 | 23 | 88 | 14 | 82 | 90 | 12 | | | |
| | -2.54 (64) | 1.65 (72) | 2017-03-26 | | --- | --- | --- | --- | --- | --- | 0.75 | -0.25 | -1.78 | | | |
| | -11.18 (62) | -5.46 (71) | | | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 16 | 16 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 99 | 18 | 19 | | | |
| 423 | MFF59DD (M) | | MFF110Z | 40008 | 0.02 | 0.03 | 0.38 | 0.16 | 0.85 | -0.02 | 1.39 | 1.06 | -0.36 | | | |
| | | | MFF8B | | 1 | 1 | 44 | 7 | 23 | 8 | 54 | 63 | 72 | | | |
| | 9.81 (82) | 14.56 (93) | 0,0240 | | 86 | 65 | 94 | 42 | 80 | 27 | 86 | 94 | 6 | | | |
| | -1.95 (67) | 2.51 (76) | 2016-02-24 | | --- | --- | --- | --- | --- | --- | 1.49 | -0.27 | -0.84 | | | |
| | -10.86 (64) | -4.82 (74) | | | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 62 | 11 | 59 | | | |
| 424 | CBM53309ED | | CBM7241A | 43306 | 0.02 | 0.04 | 0.18 | 0.22 | 1.06 | 0.57 | 0.91 | 0.9 | -0.66 | | | |
| | | | CBM5301C | | 2 | 1 | 48 | 11 | 17 | 7 | 34 | 68 | 75 | | | |
| | 9.81 (82) | 16.54 (95) | 0,0246 | | 87 | 73 | 62 | 64 | 86 | 75 | 73 | 91 | 1 | | | |
| | 0.81 (79) | 5.17 (85) | 2017-02-13 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.44 | | | |
| | -10.03 (68) | -3.64 (78) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 76 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 425 | CBM12456FD | | CBM5287C | 43306 | -0.01 | 0.03 | 0.36 | 0.15 | 1.43 | 0.28 | 0.78 | 0.02 | 0.01 | | | |
| | | | CBM1726B | | 1 | 1 | 47 | 8 | 20 | 6 | 58 | 67 | 74 | | | |
| | 9.81 (82) | 8.87 (78) | 0,0233 | | 29 | 43 | 91 | 40 | 95 | 53 | 69 | 39 | 67 | | | |
| | 0.95 (79) | 3.38 (79) | 2018-03-20 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -7.25 (80) | -3.25 (80) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 32 | 84 | | | |
| 426 | MFF110ED (M) | | MFF76C | 40008 | 0.03 | 0.04 | 0.31 | 0.28 | 0.74 | 0.36 | 1.41 | 1.62 | -0.1 | | | |
| | | | MFF47Z | | 1 | 1 | 44 | 6 | 19 | 6 | 56 | 65 | 73 | | | |
| | 9.79 (82) | 13.8 (91) | 0,1086 | | 92 | 73 | 87 | 78 | 76 | 60 | 87 | 99 | 39 | | | |
| | -0.39 (74) | 3.48 (80) | 2017-02-19 | | --- | --- | --- | --- | --- | --- | 1.18 | -0.28 | -0.81 | | | |
| | -10.23 (67) | -4.53 (75) | | | 0 | | 0 | | 0 | | 7 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 86 | 9 | 61 | | | |
| 427 | MFF35DD (M) | | XAC148Z | 40008 | 0.03 | 0.03 | 0.43 | 0.13 | 1.16 | 0.17 | 1.07 | 1.1 | -0.34 | | | |
| | | | MFF114A | | 3 | 2 | 53 | 16 | 31 | 14 | 62 | 69 | 76 | | | |
| | 9.77 (82) | 14.46 (92) | 0,0001 | | 89 | 54 | 96 | 30 | 89 | 43 | 78 | 95 | 7 | | | |
| | 0.64 (78) | 4.4 (83) | 2016-02-02 | | --- | --- | --- | --- | --- | --- | 0.92 | -0.24 | -1.19 | | | |
| | -8.38 (75) | -2.94 (81) | | | 0 | | 0 | | 0 | | 13 | 20 | 20 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 96 | 28 | 43 | | | |
| 428 | FLB85917DD | | FLB8298A | 41133 | 0.02 | 0.05 | 0.49 | 0.29 | 0.67 | 0.56 | 1.71 | 0.74 | -0.16 | | | |
| | | | FLB9756Z | | 2 | 2 | 52 | 15 | 29 | 12 | 37 | 40 | 43 | | | |
| | 9.76 (82) | 12.04 (87) | 0,0448 | | 84 | 91 | 98 | 82 | 73 | 74 | 92 | 86 | 26 | | | |
| | 1.51 (81) | 4.58 (83) | 2016-02-29 | | --- | --- | --- | --- | --- | --- | 1.64 | -0.25 | 0.1 | | | |
| | -7.62 (79) | -2.8 (82) | | | 0 | | 0 | | 0 | | 1 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 43 | 21 | 90 | | | |
| 429 | CBM53325ED | | CBM7241A | 43306 | 0.03 | 0.03 | 0.12 | 0.24 | 0.95 | 0.64 | 0.94 | 0.57 | 0.08 | | | |
| | | | CBM5688Z | | 2 | 1 | 50 | 11 | 22 | 9 | 40 | 69 | 76 | | | |
| | 9.75 (82) | 9.65 (81) | 0,0163 | | 90 | 67 | 47 | 69 | 83 | 80 | 74 | 79 | 80 | | | |
| | 0.46 (77) | 3.2 (79) | 2017-02-13 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.5 | | | |
| | -11.1 (62) | -6.13 (68) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 74 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 430 | CWW55FD (M) | | MFF57A | 71108 | 0.03 | 0.04 | 0.44 | 0.24 | 1.51 | 0.39 | 0.67 | --- | --- | --- | --- | --- |
| | | | CWW70D | | 2 | 1 | 46 | 9 | 21 | 8 | 55 | 0 | 0 | 0 | 0 | 0 |
| | 9.75 (82) | --- | 0,0130 | | 94 | 77 | 97 | 68 | 96 | 62 | 65 | --- | --- | --- | --- | --- |
| | -0.13 (75) | --- | 2018-02-24 | | --- | --- | --- | --- | --- | --- | 1.74 | -0.25 | -1.34 | | | |
| | -10.09 (67) | --- | 0 | | 0 | --- | 0 | --- | 0 | --- | 1 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 37 | 21 | 36 | | | |
| 431 | MFF153FD (M) | | MFF55E | 40008 | 0.04 | 0.05 | 0.26 | 0.29 | 1.03 | 0.67 | 0.98 | 1.01 | -0.04 | | | |
| | | | MFF90B | | 1 | 1 | 27 | 4 | 23 | 8 | 60 | 67 | 75 | | | |
| | 9.74 (82) | 11.77 (87) | 0,0327 | | 96 | 90 | 79 | 81 | 86 | 81 | 76 | 93 | 54 | | | |
| | 2.56 (85) | 5.28 (85) | 2018-04-17 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.24 | | | |
| | -7.23 (80) | -2.59 (82) | 0 | | 0 | --- | 0 | --- | 0 | --- | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 27 | 82 | | | |
| 432 | MFF66ED (M) | | XAC148Z | 40008 | 0.02 | 0.03 | 0.43 | 0.16 | 1.07 | 0.19 | 1.2 | 1.77 | -0.45 | | | |
| | | | MFF44Z | | 3 | 2 | 52 | 16 | 33 | 15 | 62 | 69 | 76 | | | |
| | 9.73 (82) | 17 (96) | 0,0001 | | 81 | 59 | 96 | 44 | 87 | 45 | 82 | 99 | 3 | | | |
| | 0.17 (76) | 4.7 (84) | 2017-01-31 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.24 | -0.91 | | | |
| | -8.87 (73) | -2.7 (82) | 0 | | 0 | --- | 0 | --- | 0 | --- | 11 | 21 | 21 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 24 | 56 | | | |
| 433 | CBM8323DD | | CBM6469Z | 43306 | 0.01 | 0.03 | 0.3 | 0.28 | 1 | 0.71 | 1.13 | 0.14 | 0.8 | | | |
| | | | CBM5535B | | 1 | 1 | 8 | 1 | 21 | 7 | 59 | 62 | 72 | | | |
| | 9.73 (82) | 2.74 (51) | 0,0373 | | 73 | 63 | 85 | 80 | 85 | 83 | 80 | 50 | 99 | | | |
| | 0.87 (79) | 1.85 (73) | 2016-02-29 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -0.29 | | | |
| | -9.82 (69) | -6.71 (65) | 0 | | 0 | --- | 0 | --- | 0 | --- | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 81 | | | |
| 434 | JCDA84567ED | | JCDA57079C | 43445 | 0.04 | 0.05 | 0.17 | 0.34 | 0.44 | 1 | 1.54 | -0.14 | 0.2 | | | |
| | | | JCDA14276B | | 1 | 1 | 46 | 7 | 21 | 7 | 59 | 35 | 38 | | | |
| | 9.68 (82) | 6.87 (70) | 0,0589 | | 98 | 92 | 61 | 89 | 61 | 93 | 89 | 26 | 92 | | | |
| | 4.08 (89) | 5.27 (85) | 2017-10-22 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.52 | | | |
| | -6.42 (83) | -3.08 (81) | 0 | | 0 | --- | 0 | --- | 0 | --- | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 14 | 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 | | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % |
| 435 | CWW32ED (M) | | MFF57A | 71108 | 0.04 | 0.04 | 0.31 | 0.19 | 1.23 | 0.2 | 0.81 | --- | --- | --- | --- | --- |
| | | | CWW15B | | 2 | 1 | 20 | 6 | 13 | 6 | 22 | 0 | 0 | 0 | 0 | 0 |
| | 9.68 (82) | --- | 0,0074 | | 95 | 69 | 87 | 53 | 91 | 46 | 70 | --- | --- | --- | --- | --- |
| | -0.66 (73) | --- | 2017-02-12 | | --- | --- | --- | --- | --- | --- | 1.72 | -0.24 | -1.22 | | | |
| | -9.99 (68) | --- | | | 0 | | 0 | | 0 | | 1 | 7 | 7 | 7 | 7 | 7 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 37 | 23 | 42 | 42 | 42 | 42 |
| 436 | MFF44ED (M) | | CBM7210A | 40008 | 0.04 | 0.03 | 0.28 | 0.16 | 1.27 | 0.23 | 0.71 | 0.75 | 0.72 | 0.72 | 0.72 | 0.72 |
| | | | MFF8A | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | 76 | 76 | 76 |
| | 9.67 (82) | 4.87 (61) | 0,0040 | | 95 | 51 | 83 | 43 | 92 | 49 | 67 | 86 | 99 | 99 | 99 | 99 |
| | 0.33 (77) | 1.88 (73) | 2017-01-23 | | 0.08 | -0.16 | -0.38 | 1.32 | -0.26 | 0.27 | 1.32 | -0.26 | 0.27 | | | |
| | -8.31 (76) | -5.08 (73) | | | 1 | 1 | 1 | 1 | 10 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| | | | 0 | | 84 | 7 | 81 | 77 | 77 | 16 | 16 | 16 | 93 | 93 | 93 | 93 |
| 437 | MFF50FD (M) | | MFF89D | 40008 | 0.04 | 0.03 | 0.35 | 0.32 | 1.17 | 0.49 | 0.91 | 0.68 | -0.35 | -0.35 | -0.35 | -0.35 |
| | | | MFF35Z | | 1 | 1 | 48 | 8 | 24 | 8 | 60 | 67 | 75 | 75 | 75 | 75 |
| | 9.63 (82) | 13.35 (90) | 0,0523 | | 96 | 65 | 91 | 86 | 89 | 70 | 73 | 84 | 7 | 7 | 7 | 7 |
| | -0.43 (74) | 3.35 (79) | 2018-01-17 | | --- | --- | --- | --- | --- | --- | 1.33 | -0.26 | -1.3 | | | |
| | -10.52 (65) | -4.86 (73) | | | 0 | 0 | 0 | 0 | 6 | 7 | 7 | 7 | 7 | 7 | 7 | 7 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 76 | 13 | 38 | 38 | 38 | 38 |
| 438 | JCDA76647DD | | JCDA14283B | 43445 | 0.05 | 0.05 | 0.2 | 0.34 | 0.6 | 0.9 | 1.36 | 0.24 | -0.08 | -0.08 | -0.08 | -0.08 |
| | | | ROI45408Z | | 2 | 2 | 52 | 14 | 30 | 13 | 63 | 69 | 76 | 76 | 76 | 76 |
| | 9.61 (82) | 9.99 (82) | 0,0934 | | 98 | 90 | 67 | 90 | 69 | 91 | 86 | 58 | 44 | 44 | 44 | 44 |
| | 2.6 (85) | 4.86 (84) | 2016-04-06 | | --- | --- | --- | --- | --- | --- | 1.23 | -0.3 | 0.11 | | | |
| | -8.87 (73) | -4.34 (76) | | | 0 | 0 | 0 | 0 | 4 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 83 | 3 | 90 | 90 | 90 | 90 |
| 439 | MFF122ED (M) | | MFF10C | 40008 | 0.04 | 0.03 | 0.29 | 0.14 | 0.99 | -0.13 | 1.03 | 0.91 | -0.21 | -0.21 | -0.21 | -0.21 |
| | | | MFF19B | | 2 | 1 | 49 | 13 | 21 | 9 | 37 | 39 | 42 | 42 | 42 | 42 |
| | 9.58 (82) | 12.7 (89) | 0,1352 | | 97 | 46 | 85 | 37 | 84 | 19 | 77 | 91 | 19 | 19 | 19 | 19 |
| | -2.38 (65) | 1.69 (73) | 2017-03-27 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -1.38 | | | |
| | -10.55 (65) | -5.04 (73) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | 7 | 7 | 7 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 21 | 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 | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 440 | MFF135DD (M) | | CBM7210A | 40008 | 0.02 | 0.03 | 0.39 | 0.17 | 1.34 | 0.14 | 0.8 | 0.71 | -0.08 | | | |
| | | | MFF5C | | 2 | 1 | 47 | 12 | 21 | 10 | 37 | 40 | 42 | | | |
| | 9.57 (82) | 11.18 (85) | 0,0045 | | 80 | 43 | 94 | 46 | 93 | 40 | 70 | 85 | 43 | | | |
| | -0.32 (74) | 2.84 (77) | 2016-04-08 | | 0.05 | | -0.16 | | -0.51 | | 0.83 | -0.26 | -0.38 | | | |
| | -9.26 (71) | -4.43 (75) | | | 1 | | 1 | | 1 | | 4 | 14 | 14 | | | |
| | | | 0 | | 85 | | 11 | | 61 | | 98 | 13 | 78 | | | |
| 441 | CBM8768DD | | CBM7241A | 43306 | 0.04 | 0.03 | 0.1 | 0.16 | 1.07 | 0.41 | 0.72 | 0.25 | -0.03 | | | |
| | | | CBM6674A | | 2 | 1 | 46 | 10 | 27 | 10 | 61 | 68 | 75 | | | |
| | 9.57 (82) | 9.57 (80) | 0,0163 | | 95 | 58 | 40 | 41 | 87 | 64 | 67 | 58 | 57 | | | |
| | 0.88 (79) | 3.49 (80) | 2016-05-20 | | --- | | --- | | --- | | --- | -0.26 | -0.41 | | | |
| | -9 (73) | -4.49 (75) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 13 | 77 | | | |
| 442 | MFF98FD (M) | | MFF113B | 40008 | 0.01 | 0.03 | 0.43 | 0.14 | 1.27 | -0.09 | 0.95 | 0.3 | -0.28 | | | |
| | | | MFF50D | | 2 | 2 | 22 | 10 | 25 | 12 | 55 | 67 | 75 | | | |
| | 9.56 (82) | 11.75 (87) | 0,0434 | | 67 | 51 | 96 | 34 | 92 | 22 | 74 | 62 | 11 | | | |
| | -3.15 (61) | 0.87 (69) | 2018-02-07 | | --- | | --- | | --- | | --- | -0.29 | -1.78 | | | |
| | -13.03 (52) | -7.23 (63) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 4 | 20 | | | |
| 443 | IVH7ED (M) | | MUC36C | 241 | 0.03 | 0.03 | 0.24 | 0.17 | 1.33 | 0.59 | 0.61 | 0.4 | 0.05 | | | |
| | | | IVH6X | | 1 | 1 | 21 | 3 | 23 | 7 | 60 | 67 | 75 | | | |
| | 9.52 (81) | 9.25 (79) | 0,0016 | | 88 | 46 | 76 | 47 | 93 | 77 | 63 | 69 | 74 | | | |
| | 2.16 (83) | 4.41 (83) | 2017-02-06 | | --- | | --- | | --- | | 1.78 | -0.24 | -0.5 | | | |
| | -7.53 (79) | -3.37 (79) | | | 0 | | 0 | | 0 | | 7 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | 33 | 27 | 74 | | | |
| 444 | CBM8795DD | | CBM5387Z | 43306 | 0.01 | 0.02 | 0.18 | 0.18 | 0.52 | 0.13 | 1.48 | 1.73 | -0.42 | | | |
| | | | CBM8455B | | 3 | 2 | 49 | 11 | 29 | 13 | 60 | 64 | 73 | | | |
| | 9.45 (81) | 16.35 (95) | 0,0194 | | 69 | 34 | 62 | 52 | 66 | 40 | 88 | 99 | 4 | | | |
| | -2.23 (65) | 2.75 (77) | 2016-05-25 | | --- | | --- | | --- | | 1.72 | -0.28 | -0.63 | | | |
| | -11.42 (61) | -4.82 (74) | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | 38 | 5 | 69 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 445 | MFF46ED (M) | | MFF46A | 40008 | 0.01 | 0.03 | 0.37 | 0.21 | 0.97 | 0.22 | 1.18 | 0.22 | -0.42 | | | |
| | | | MFF17Y | | 2 | 1 | 51 | 12 | 29 | 11 | 62 | 69 | 76 | | | |
| | 9.44 (81) | 12.58 (89) | 0,0780 | | 73 | 44 | 93 | 58 | 84 | 48 | 81 | 56 | 4 | | | |
| | -0.9 (72) | 2.81 (77) | 2017-01-23 | | 1.24 | | -0.15 | | -0.4 | | 1.45 | -0.25 | -0.81 | | | |
| | -9.72 (69) | -4.39 (76) | | | 1 | | 1 | | 1 | | 11 | 17 | 17 | | | |
| | | | 0 | | 1 | | 24 | | 77 | | 66 | 19 | 61 | | | |
| 446 | MFF159FD (M) | | MFF42B | 40008 | 0.01 | --- | 0.47 | 0.2 | 1.29 | 0.17 | 0.95 | 1.45 | -0.28 | | | |
| | | | MFF5C | | 1 | 0 | 8 | 1 | 15 | 4 | 54 | 64 | 73 | | | |
| | 9.44 (81) | 14.51 (93) | 0,0371 | | 74 | --- | 98 | 58 | 92 | 44 | 74 | 98 | 12 | | | |
| | -1.6 (68) | 2.74 (77) | 2018-05-04 | | --- | | --- | | --- | | --- | -0.27 | -1.33 | | | |
| | -11.3 (61) | -5.21 (72) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 10 | 37 | | | |
| 447 | SWJ10DD (M) | | SWJ16C | 185 | 0 | --- | --- | --- | 1.12 | 0.66 | 0.89 | --- | --- | | | |
| | | | SWJ23B | | 1 | 0 | 0 | 0 | 5 | 1 | 15 | 0 | 0 | | | |
| | 9.42 (81) | --- | 0,0000 | | 51 | --- | --- | --- | 88 | 80 | 72 | --- | --- | | | |
| | 1.39 (81) | --- | 2016-03-10 | | --- | | --- | | --- | | 1.44 | -0.23 | -2.29 | | | |
| | -9.97 (68) | --- | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | 67 | 33 | 4 | | | |
| 448 | MFF7ED (M) | | CBM7210A | 40008 | 0.04 | 0.03 | 0.29 | 0.11 | 0.97 | 0.01 | 1.01 | 1.29 | -0.45 | | | |
| | | | MFF27Z | | 2 | 2 | 52 | 14 | 32 | 14 | 62 | 69 | 76 | | | |
| | 9.42 (81) | 15.51 (94) | 0,0074 | | 97 | 45 | 85 | 23 | 84 | 29 | 77 | 97 | 3 | | | |
| | -0.06 (75) | 4.17 (82) | 2017-01-14 | | 0.14 | | -0.14 | | -0.43 | | 1.36 | -0.22 | 0.11 | | | |
| | -7.22 (80) | -1.72 (85) | | | 1 | | 1 | | 1 | | 10 | 17 | 17 | | | |
| | | | 0 | | 82 | | 27 | | 73 | | 73 | 40 | 90 | | | |
| 449 | MFF139FD (M) | | MFF55E | 40008 | 0.04 | 0.04 | 0.24 | 0.25 | 0.82 | 0.49 | 1.12 | 1.25 | -0.16 | | | |
| | | | MFF127C | | 1 | 1 | 46 | 7 | 24 | 8 | 60 | 21 | 21 | | | |
| | 9.42 (81) | 13.06 (90) | 0,0351 | | 97 | 75 | 75 | 71 | 79 | 70 | 80 | 96 | 25 | | | |
| | 1.4 (81) | 4.68 (84) | 2018-04-10 | | --- | | --- | | --- | | --- | -0.24 | -0.04 | | | |
| | -7.62 (79) | -2.63 (82) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 25 | 87 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 450 | MFF176ED (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.5 | 0.22 | 1.51 | 0.14 | 0.72 | 0.23 | -0.37 | | | |
| | | | MFF30D | | 2 | 2 | 43 | 12 | 25 | 12 | 55 | 64 | 72 | | | |
| | 9.36 (81) | 12.08 (87) | 0,0371 | | 60 | 79 | 99 | 62 | 96 | 40 | 67 | 57 | 6 | | | |
| | -2.32 (65) | 1.53 (72) | 2017-05-06 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -1.86 | | | |
| | -13.37 (50) | -7.48 (61) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 17 | | | |
| 451 | CBM12508FD | | CBM5287C | 43306 | 0.01 | 0.04 | 0.32 | 0.3 | 0.81 | 0.63 | 1.29 | 1.25 | 0.47 | | | |
| | | | CBM6629B | | 1 | 1 | 44 | 6 | 20 | 6 | 59 | 66 | 74 | | | |
| | 9.35 (81) | 7.85 (74) | 0,0346 | | 71 | 73 | 87 | 83 | 78 | 79 | 84 | 96 | 98 | | | |
| | 0.61 (78) | 2.86 (77) | 2018-03-25 | | --- | --- | --- | --- | --- | --- | 1.73 | -0.28 | 0.16 | | | |
| | -9.33 (71) | -5.15 (72) | | | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 37 | 5 | 91 | | | |
| 452 | MFF32FD (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.37 | 0.21 | 1.18 | 0.3 | 0.93 | -0.17 | -0.61 | | | |
| | | | MFF83B | | 2 | 2 | 50 | 14 | 28 | 13 | 61 | 68 | 75 | | | |
| | 9.28 (81) | 13 (90) | 0,0139 | | 65 | 78 | 93 | 60 | 90 | 54 | 74 | 24 | 1 | | | |
| | -0.17 (75) | 3.4 (79) | 2018-01-14 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -1.71 | | | |
| | -10.68 (64) | -5.13 (72) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 22 | | | |
| 453 | MFF169ED (M) | | MFF113B | 40008 | 0 | 0.04 | 0.53 | 0.27 | 1.47 | 0.39 | 0.79 | 0.9 | -0.23 | | | |
| | | | MFF54D | | 2 | 2 | 47 | 13 | 25 | 12 | 55 | 64 | 72 | | | |
| | 9.22 (80) | 12.52 (89) | 0,0175 | | 52 | 84 | 99 | 76 | 95 | 62 | 69 | 91 | 16 | | | |
| | -1.18 (70) | 2.51 (76) | 2017-05-04 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -1.88 | | | |
| | -13.01 (52) | -7.1 (63) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 16 | | | |
| 454 | MFF11DD (M) | | CBM7210A | 40008 | 0.04 | 0.03 | 0.33 | 0.16 | 1.52 | 0.23 | 0.41 | 0.09 | 0.55 | | | |
| | | | MFF8A | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 9.22 (80) | 4.13 (57) | 0,0040 | | 95 | 51 | 88 | 43 | 96 | 49 | 57 | 45 | 99 | | | |
| | 0.01 (75) | 1.43 (71) | 2016-01-18 | | 0.08 | -0.16 | -0.38 | 1.32 | -0.26 | 0.27 | -0.26 | 0.27 | | | | |
| | -8.61 (74) | -5.51 (71) | | | 1 | 1 | 1 | 10 | 17 | 17 | 17 | 17 | 17 | | | |
| | | | 0 | | 84 | 7 | 81 | 77 | 16 | 16 | 16 | 16 | 93 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 455 | MFF156FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.37 | 0.2 | 1.32 | 0.3 | 0.69 | 1.5 | -0.39 | | | |
| | | | MFF13C | | 1 | 1 | 16 | 3 | 22 | 8 | 54 | 63 | 72 | | | |
| | 9.18 (80) | 15.28 (94) | 0,0057 | | 91 | 72 | 93 | 58 | 93 | 54 | 66 | 98 | 5 | | | |
| | -0.4 (74) | 3.81 (81) | 2018-04-26 | | --- | | --- | | --- | | --- | -0.28 | -0.64 | | | |
| | -10.44 (66) | -4.37 (76) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 7 | 68 | | | |
| 456 | IVH22ED (M) | | RMH108D | 241 | 0.03 | 0.02 | --- | --- | 0.52 | 0.01 | 1.43 | 0.74 | 0.67 | | | |
| | | | ATX4A | | 1 | 1 | 0 | 0 | 6 | 2 | 15 | 17 | 18 | | | |
| | 9.13 (80) | 4.74 (60) | 0,0004 | | 93 | 30 | --- | --- | 66 | 29 | 87 | 86 | 99 | | | |
| | -2.41 (65) | -0.33 (64) | 2017-12-30 | | --- | | --- | | --- | | --- | -0.25 | -2.91 | | | |
| | -13.25 (51) | -9.12 (53) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 19 | 1 | | | |
| 457 | MFF137DD (M) | | MFF110Z | 40008 | 0.04 | 0.02 | 0.32 | 0.1 | 1.17 | -0.15 | 0.77 | 0.45 | -0.2 | | | |
| | | | MFF34C | | 1 | 1 | 48 | 9 | 25 | 9 | 60 | 67 | 75 | | | |
| | 9.13 (80) | 11.05 (85) | 0,0362 | | 96 | 41 | 87 | 21 | 90 | 18 | 69 | 72 | 20 | | | |
| | -1.49 (69) | 1.94 (74) | 2016-04-12 | | --- | | --- | | --- | | 1.21 | -0.23 | -0.1 | | | |
| | -8.41 (75) | -3.74 (78) | | | 0 | | 0 | | 0 | | 3 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | 85 | 32 | 86 | | | |
| 458 | MFF37DD (M) | | CBM7210A | 40008 | 0.02 | 0.03 | 0.44 | 0.25 | 1.47 | 0.4 | 0.61 | 0.81 | 0.53 | | | |
| | | | MFF33Z | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 9.12 (80) | 6.03 (66) | 0,0048 | | 85 | 55 | 97 | 70 | 95 | 63 | 63 | 89 | 99 | | | |
| | 1.04 (80) | 2.63 (76) | 2016-02-03 | | 0.11 | | -0.15 | | -0.45 | | 0.88 | -0.24 | 0.1 | | | |
| | -7.47 (79) | -4.21 (76) | | | 1 | | 1 | | 1 | | 6 | 16 | 16 | | | |
| | | | 0 | | 83 | | 18 | | 69 | | 97 | 27 | 90 | | | |
| 459 | CBM86085DD | | CBM7241A | 43497 | 0.03 | 0.04 | -0.03 | 0.25 | -0.05 | 0.64 | 1.78 | 2.22 | 0.3 | | | |
| | | | CBM389X | | 2 | 1 | 42 | 10 | 30 | 12 | 62 | 69 | 76 | | | |
| | 9.1 (80) | 11.43 (86) | 0,0332 | | 89 | 75 | 11 | 73 | 34 | 79 | 93 | 99 | 96 | | | |
| | 0.74 (78) | 3.83 (81) | 2016-11-28 | | --- | | --- | | --- | | 1.78 | -0.28 | -0.14 | | | |
| | -9.76 (69) | -4.65 (74) | | | 0 | | 0 | | 0 | | 1 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 34 | 6 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 460 | MFF108ED (M) | | CBM7210A | 40008 | 0.02 | 0.03 | 0.3 | 0.22 | 0.98 | 0.33 | 1 | 1.52 | -0.27 | | | |
| | | | MFF11B | | 2 | 1 | 48 | 13 | 27 | 12 | 60 | 68 | 75 | | | |
| | 9.05 (80) | 14.25 (92) | 0,0066 | | 78 | 51 | 85 | 62 | 84 | 57 | 76 | 98 | 12 | | | |
| | -1.13 (71) | 3.03 (78) | 2017-02-17 | | 0.11 | | -0.17 | | -0.55 | | 1.39 | -0.29 | -0.26 | | | |
| | -11.09 (62) | -5.1 (72) | | | 1 | | 1 | | 1 | | 6 | 14 | 14 | | | |
| | | | 0 | | 83 | | 2 | | 56 | | 71 | 5 | 82 | | | |
| 461 | CBM53570ED | | CBM7795C | 43306 | 0 | 0.03 | 0.28 | 0.32 | 0.75 | 0.64 | 1.28 | 0.16 | -0.16 | | | |
| | | | CBM4699Y | | 2 | 1 | 48 | 12 | 28 | 11 | 60 | 34 | 37 | | | |
| | 9.04 (80) | 9.96 (82) | 0,0525 | | 50 | 61 | 83 | 86 | 76 | 79 | 84 | 51 | 25 | | | |
| | -1.02 (71) | 2.14 (74) | 2017-04-10 | | --- | | --- | | --- | | 1.89 | -0.3 | -0.89 | | | |
| | -12.04 (58) | -6.81 (65) | | | 0 | | 0 | | 0 | | 4 | 8 | 8 | | | |
| | | | 0 | | --- | | --- | | --- | | 27 | 2 | 57 | | | |
| 462 | CWW111FD (M) | | CWW51A | 71108 | 0.05 | --- | 0.18 | 0.06 | 1.07 | -0.22 | 0.68 | --- | --- | | | |
| | | | CWW9D | | 1 | 0 | 39 | 4 | 15 | 4 | 55 | 0 | 0 | | | |
| | 9.04 (80) | --- | 0,0330 | | 98 | --- | 63 | 12 | 87 | 14 | 66 | --- | --- | | | |
| | -2.43 (64) | --- | 2018-03-04 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | -10.08 (67) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |
| 463 | MFF73DD (M) | | CBM7210A | 40008 | 0.04 | 0.02 | 0.19 | 0.1 | 0.87 | -0.09 | 0.95 | 0.21 | -0.11 | | | |
| | | | MFF77B | | 2 | 1 | 50 | 13 | 29 | 13 | 55 | 63 | 72 | | | |
| | 9.04 (80) | 9.64 (81) | 0,0084 | | 96 | 28 | 65 | 20 | 80 | 21 | 75 | 56 | 36 | | | |
| | -1.55 (69) | 1.57 (72) | 2016-02-29 | | 0.02 | | -0.15 | | -0.43 | | 1.31 | -0.23 | 0 | | | |
| | -8.7 (74) | -4.29 (76) | | | 1 | | 1 | | 1 | | 6 | 14 | 14 | | | |
| | | | 0 | | 86 | | 18 | | 73 | | 77 | 28 | 88 | | | |
| 464 | CWW68ED (M) | | CWW28A | 71108 | 0.03 | 0.03 | 0.23 | 0.12 | 1.07 | -0.04 | 0.78 | --- | --- | | | |
| | | | CWW69A | | 1 | 1 | 20 | 3 | 6 | 2 | 14 | 0 | 0 | | | |
| | 8.97 (80) | --- | 0,0055 | | 90 | 58 | 73 | 27 | 87 | 25 | 69 | --- | --- | | | |
| | -1.62 (68) | --- | 2017-02-17 | | --- | | --- | | --- | | 1.54 | -0.22 | -1.76 | | | |
| | -10.18 (67) | --- | | | 0 | | 0 | | 0 | | 7 | 17 | 17 | | | |
| | | | 0 | | --- | | --- | | --- | | 54 | 40 | 20 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 465 | MFF42ED (M) | | MFF46A | 40008 | 0.03 | 0.02 | 0.37 | 0.08 | 1.05 | 0.04 | 0.95 | 0.54 | -0.73 | | | |
| | | | MFF7Z | | 2 | 1 | 50 | 11 | 27 | 10 | 61 | 68 | 75 | | | |
| | 8.87 (79) | 15.34 (94) | 0,0296 | | 88 | 42 | 93 | 15 | 86 | 32 | 75 | 77 | 1 | | | |
| | -1.22 (70) | 3.25 (79) | 2017-01-22 | | 1.21 | | -0.14 | | -0.39 | | 1.61 | -0.25 | -0.77 | | | |
| | -9.74 (69) | -3.75 (78) | | | 1 | | 1 | | 1 | | 10 | 15 | 15 | | | |
| | | | 0 | | 2 | | 30 | | 79 | | 46 | 22 | 63 | | | |
| 466 | CBM8806DD | | CBM5387Z | 43306 | 0.02 | 0.03 | 0.11 | 0.18 | 0.28 | 0.21 | 1.54 | 1.09 | -0.51 | | | |
| | | | CBM6595B | | 3 | 2 | 49 | 11 | 29 | 13 | 61 | 68 | 75 | | | |
| | 8.85 (79) | 14.94 (93) | 0,0060 | | 79 | 44 | 44 | 52 | 53 | 47 | 89 | 94 | 2 | | | |
| | -2.39 (65) | 2.28 (75) | 2016-05-26 | | --- | | --- | | --- | | --- | -0.29 | -0.93 | | | |
| | -12.42 (55) | -5.95 (69) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 3 | 55 | | | |
| 467 | SWJ15DD (M) | | ROP1174A | 185 | -0.01 | 0.04 | --- | --- | 0.96 | 0.94 | 0.99 | --- | --- | | | |
| | | | NYE92Y | | 1 | 1 | 0 | 0 | 14 | 5 | 34 | 0 | 0 | | | |
| | 8.83 (79) | --- | 0,0000 | | 31 | 70 | --- | --- | 83 | 92 | 76 | --- | --- | | | |
| | 3.46 (87) | --- | 2016-03-17 | | --- | | --- | | --- | | --- | -0.2 | -1.85 | | | |
| | -8.25 (76) | --- | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 51 | 17 | | | |
| 468 | MFF54FD (M) | | MFF89D | 40008 | 0.04 | 0.03 | 0.35 | 0.19 | 0.95 | -0.05 | 0.99 | 0.28 | -0.22 | | | |
| | | | MFF43B | | 1 | 1 | 47 | 8 | 24 | 8 | 19 | 20 | 21 | | | |
| | 8.83 (79) | 10.55 (83) | 0,0641 | | 98 | 48 | 91 | 52 | 83 | 24 | 76 | 61 | 17 | | | |
| | -3.67 (58) | 0.2 (66) | 2018-01-18 | | --- | | --- | | --- | | 1.68 | -0.26 | -1.18 | | | |
| | -12.25 (56) | -6.87 (64) | | | 0 | | 0 | | 0 | | 4 | 3 | 4 | | | |
| | | | 0 | | --- | | --- | | --- | | 41 | 14 | 43 | | | |
| 469 | CWW72FD (M) | | CWW51A | 71108 | 0.04 | --- | 0.13 | 0.08 | 0.82 | -0.2 | 0.88 | --- | --- | | | |
| | | | CWW58D | | 1 | 0 | 39 | 4 | 15 | 4 | 55 | 0 | 0 | | | |
| | 8.82 (79) | --- | 0,0486 | | 98 | --- | 50 | 15 | 79 | 15 | 72 | --- | --- | | | |
| | -2.73 (63) | --- | 2018-02-26 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | -10.54 (65) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |

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. % |
| 470 | IVH21ED (M) | | RMH108D | 241 | 0.04 | 0.01 | --- | --- | 0.34 | 0.11 | 1.46 | 0.61 | 0.36 | | | |
| | | | ATX6D | | 1 | 1 | 0 | 0 | 6 | 2 | 15 | 17 | 18 | | | |
| | 8.76 (79) | 6.63 (69) | 0,0003 | | 97 | 17 | --- | --- | 56 | 38 | 88 | 81 | 97 | | | |
| | -0.59 (73) | 1.56 (72) | 2017-12-30 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -9.48 (70) | -5.63 (70) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 471 | MFF137FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.36 | 0.23 | 1.11 | 0.34 | 0.83 | 0.71 | -0.7 | | | |
| | | | MFF19B | | 1 | 1 | 28 | 5 | 24 | 8 | 60 | 67 | 75 | | | |
| | 8.76 (79) | 15.47 (94) | 0,0171 | | 93 | 72 | 92 | 65 | 88 | 58 | 71 | 85 | 1 | | | |
| | -0.43 (74) | 3.86 (81) | 2018-04-10 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.84 | | | |
| | -9.72 (69) | -3.74 (78) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 19 | 59 | | | |
| 472 | MFF153DD (M) | | MFF112Z | 40008 | 0.03 | 0.03 | 0.36 | 0.17 | 0.93 | 0.13 | 1.04 | 1.16 | 0.51 | | | |
| | | | MFF35B | | 1 | 1 | 48 | 9 | 26 | 9 | 59 | 67 | 75 | | | |
| | 8.69 (79) | 6.68 (69) | 0,0684 | | 88 | 57 | 92 | 48 | 82 | 39 | 77 | 95 | 99 | | | |
| | -1.68 (68) | 0.77 (69) | 2016-04-24 | | --- | --- | --- | --- | --- | --- | 1.54 | -0.26 | -0.68 | | | |
| | -10.46 (66) | -6.37 (67) | | | 0 | 0 | 0 | 0 | 0 | 4 | 9 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 53 | 17 | 66 | | | |
| 473 | MFF144DD (M) | | CBM7210A | 40008 | 0.02 | 0.02 | 0.28 | 0.13 | 1.08 | 0.05 | 0.79 | 0.87 | 0.08 | | | |
| | | | MFF107C | | 2 | 1 | 48 | 13 | 28 | 12 | 34 | 38 | 41 | | | |
| | 8.69 (79) | 9.45 (80) | 0,0043 | | 86 | 27 | 84 | 33 | 87 | 33 | 69 | 90 | 80 | | | |
| | -1.31 (70) | 1.67 (73) | 2016-04-19 | | 0.24 | -0.15 | -0.42 | 1.11 | -0.25 | -0.03 | 1.11 | -0.25 | -0.03 | | | |
| | -9.1 (72) | -4.69 (74) | | | 1 | 1 | 1 | 1 | 6 | 14 | 14 | 14 | 14 | | | |
| | | | 0 | | 77 | 18 | 74 | 74 | 89 | 20 | 88 | 20 | 88 | | | |
| 474 | MFF138FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.33 | 0.23 | 0.97 | 0.34 | 0.94 | 1.52 | -0.02 | | | |
| | | | MFF19B | | 1 | 1 | 28 | 5 | 24 | 8 | 60 | 67 | 75 | | | |
| | 8.69 (79) | 11.93 (87) | 0,0171 | | 93 | 72 | 89 | 65 | 84 | 58 | 74 | 98 | 58 | | | |
| | -0.48 (73) | 2.95 (78) | 2018-04-10 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.84 | | | |
| | -9.77 (69) | -4.61 (75) | | | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 19 | 59 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 475 | MFF109DD (M) | | XAC148Z | 40008 | 0.01 | 0.03 | 0.39 | 0.17 | 0.89 | -0.05 | 1.15 | 1.66 | -0.07 | | | |
| | | | MFF1150Z | | 3 | 2 | 47 | 14 | 29 | 13 | 55 | 64 | 72 | | | |
| | 8.66 (78) | 12.62 (89) | 0,0001 | | 75 | 51 | 94 | 48 | 81 | 25 | 80 | 99 | 47 | | | |
| | -2.47 (64) | 1.47 (72) | 2016-03-09 | | --- | | --- | | --- | | 0.59 | -0.26 | -1.59 | | | |
| | -11.61 (60) | -6.02 (68) | | | 0 | | 0 | | 0 | | 7 | 16 | 16 | | | |
| | | | 0 | | --- | | --- | | --- | | 99 | 17 | 26 | | | |
| 476 | CWW63ED (M) | | MFF57A | 71108 | 0.03 | 0.04 | 0.3 | 0.2 | 1.13 | 0.32 | 0.72 | --- | --- | | | |
| | | | CWW80C | | 2 | 1 | 28 | 7 | 16 | 6 | 34 | 0 | 0 | | | |
| | 8.65 (78) | --- | 0,0136 | | 94 | 79 | 86 | 57 | 89 | 55 | 67 | --- | --- | | | |
| | -1.18 (70) | --- | 2017-02-16 | | --- | | --- | | --- | | 1.7 | -0.27 | -1.25 | | | |
| | -11.59 (60) | --- | | | 0 | | 0 | | 0 | | 1 | 7 | 7 | | | |
| | | | 0 | | --- | | --- | | --- | | 39 | 11 | 40 | | | |
| 477 | MFF130DD (M) | | CBM7210A | 40008 | 0.02 | 0.01 | 0.3 | 0.07 | 0.96 | -0.18 | 0.95 | 0.93 | -0.15 | | | |
| | | | MFF77C | | 2 | 1 | 50 | 13 | 29 | 13 | 37 | 40 | 42 | | | |
| | 8.65 (78) | 11.47 (86) | 0,0033 | | 81 | 12 | 86 | 14 | 83 | 16 | 75 | 92 | 27 | | | |
| | -2.44 (64) | 1.31 (71) | 2016-03-31 | | 0.5 | | -0.14 | | -0.26 | | 1.29 | -0.24 | -0.03 | | | |
| | -9.08 (72) | -4.18 (76) | | | 1 | | 1 | | 1 | | 4 | 13 | 13 | | | |
| | | | 0 | | 56 | | 28 | | 93 | | 79 | 25 | 88 | | | |
| 478 | CWW31FD (M) | | MFF57A | 71108 | 0.04 | 0.03 | 0.4 | 0.17 | 1.26 | 0 | 0.67 | --- | --- | | | |
| | | | CWW57D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | | | |
| | 8.64 (78) | --- | 0,0077 | | 95 | 61 | 95 | 47 | 92 | 28 | 65 | --- | --- | | | |
| | -3.15 (61) | --- | 2018-02-22 | | --- | | --- | | --- | | 1.69 | -0.26 | -1.34 | | | |
| | -12.22 (57) | --- | | | 0 | | 0 | | 0 | | 1 | 5 | 5 | | | |
| | | | 0 | | --- | | --- | | --- | | 40 | 14 | 36 | | | |
| 479 | MFF16ED (M) | | MFF113B | 40008 | 0.02 | 0.04 | 0.44 | 0.29 | 1.36 | 0.44 | 0.64 | 0.86 | -0.22 | | | |
| | | | MFF67Z | | 3 | 2 | 52 | 15 | 31 | 14 | 63 | 69 | 76 | | | |
| | 8.61 (78) | 11.78 (87) | 0,0386 | | 77 | 85 | 97 | 81 | 94 | 66 | 65 | 90 | 18 | | | |
| | -1.28 (70) | 2.3 (75) | 2017-01-16 | | --- | | --- | | --- | | 1.36 | -0.28 | -1.51 | | | |
| | -12.09 (57) | -6.5 (66) | | | 0 | | 0 | | 0 | | 7 | 15 | 15 | | | |
| | | | 0 | | --- | | --- | | --- | | 73 | 7 | 30 | | | |

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 | ÉPD Dir | ÉPD Dir | ÉPD Dir | ÉPD Dir | ÉPD Dir | ÉPD Dir | ÉPD Dir | ÉPD Dir |
| | MAT(%) | MAT-U(%) | Mère | | Rép. Dir Mat | 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 |
| | MAT-HP(%) | MAT-UHP(%) | Consanguinité | | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir |
| | | | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 480 | CBM12247FD | | CBM6671A | 43306 | 0.03 | 0.02 | 0.14 | 0.19 | 0.97 | 0.35 | 0.68 | | 1.46 | | 0.44 | |
| | | | CBM8809D | | 3 | 2 | 47 | 14 | 19 | 11 | 22 | | 67 | | 75 | |
| | 8.52 (78) | 7.91 (74) | 0,0292 | | 91 | 42 | 52 | 53 | 84 | 59 | 66 | | 98 | | 98 | |
| | -1.05 (71) | 1.57 (72) | 2018-03-10 | | --- | | --- | | --- | | --- | | -0.26 | | -0.63 | |
| | -10.45 (65) | -6.05 (68) | | | 0 | | 0 | | 0 | | 0 | | 1 | | 1 | |
| | | | 0 | | --- | | --- | | --- | | --- | | 14 | | 68 | |
| 481 | MFF43ED (M) | | MFF1D | 40008 | 0.02 | 0.04 | 0.49 | 0.3 | 1.52 | 0.69 | 0.48 | | 1.56 | | -0.51 | |
| | | | MFF35Z | | 1 | 1 | 43 | 6 | 18 | 5 | 56 | | 65 | | 73 | |
| | 8.45 (78) | 15.79 (94) | 0,0140 | | 86 | 74 | 98 | 83 | 96 | 82 | 59 | | 99 | | 2 | |
| | 0.56 (78) | 4.69 (84) | 2017-01-23 | | --- | | --- | | --- | | 1.36 | | -0.26 | | -0.88 | |
| | -10.07 (67) | -3.95 (77) | | | 0 | | 0 | | 0 | | 6 | | 7 | | 7 | |
| | | | 0 | | --- | | --- | | --- | | 73 | | 14 | | 58 | |
| 482 | CBM12408FD | | CBM5287C | 43306 | 0 | 0.04 | 0.37 | 0.3 | 1 | 0.68 | 0.98 | | 1.13 | | 0.28 | |
| | | | CBM6578B | | 1 | 1 | 44 | 6 | 18 | 5 | 57 | | 66 | | 74 | |
| | 8.41 (78) | 8.22 (75) | 0,0437 | | 54 | 77 | 93 | 83 | 85 | 82 | 76 | | 95 | | 96 | |
| | 0.5 (77) | 2.83 (77) | 2018-03-19 | | --- | | --- | | --- | | --- | | -0.28 | | 0.45 | |
| | -9.38 (71) | -5.14 (72) | | | 0 | | 0 | | 0 | | 0 | | 3 | | 3 | |
| | | | 0 | | --- | | --- | | --- | | --- | | 6 | | 95 | |
| 483 | MFF112ED (M) | | XAC148Z | 40008 | 0.02 | 0.02 | 0.3 | 0.08 | 0.98 | -0.08 | 0.85 | | 0.67 | | -0.39 | |
| | | | MFF34C | | 3 | 2 | 51 | 15 | 30 | 14 | 39 | | 42 | | 44 | |
| | 8.33 (77) | 12.43 (88) | 0,0007 | | 85 | 27 | 85 | 15 | 84 | 22 | 71 | | 84 | | 5 | |
| | -1.51 (69) | 2.18 (75) | 2017-02-22 | | --- | | --- | | --- | | 0.72 | | -0.24 | | -0.68 | |
| | -9.53 (70) | -4.39 (75) | | | 0 | | 0 | | 0 | | 9 | | 18 | | 18 | |
| | | | 0 | | --- | | --- | | --- | | 99 | | 23 | | 66 | |
| 484 | CBM8566DD | | CBM6668A | 43306 | 0 | 0.04 | --- | --- | 1.13 | 0.87 | 0.69 | | 1.31 | | -0.09 | |
| | | | CBM6804A | | 2 | 1 | 0 | 0 | 27 | 11 | 61 | | 67 | | 75 | |
| | 8.29 (77) | 11.56 (86) | 0,0054 | | 50 | 83 | --- | --- | 89 | 90 | 66 | | 97 | | 42 | |
| | 1.09 (80) | 4.13 (82) | 2016-04-02 | | --- | | --- | | --- | | 1.88 | | -0.28 | | -0.06 | |
| | -9.66 (69) | -4.55 (75) | | | 0 | | 0 | | 0 | | 3 | | 11 | | 11 | |
| | | | 0 | | --- | | --- | | --- | | 28 | | 7 | | 87 | |

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. | Intervalle agn. | # Né suivant | PST± | PST± | PST± | PST± | PST± | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 485 | MFF19ED (M) | | CBM7210A | 40008 | 0.03 | 0.03 | 0.32 | 0.17 | 1.32 | 0.44 | 0.44 | 0.06 | -0.26 | | | |
| | | | MFF111B | | 2 | 1 | 48 | 13 | 29 | 13 | 61 | 68 | 75 | | | |
| | 8.16 (77) | 9.72 (81) | 0,0027 | | 89 | 56 | 88 | 46 | 93 | 66 | 58 | 43 | 13 | | | |
| | 1.11 (80) | 3.58 (80) | 2017-01-17 | | -0.24 | | -0.14 | | -0.57 | | 1.04 | -0.24 | -0.46 | | | |
| | -8.38 (75) | -4.08 (77) | | | 1 | | 1 | | 1 | | 8 | 13 | 14 | | | |
| | | | 0 | | 91 | | 30 | | 52 | | 92 | 26 | 75 | | | |
| 486 | MFF33ED (M) | | MFF46A | 40008 | 0.01 | 0.01 | 0.31 | 0.04 | 0.85 | -0.34 | 0.99 | 0.93 | -0.67 | | | |
| | | | MFF11A | | 2 | 1 | 50 | 11 | 28 | 10 | 61 | 68 | 75 | | | |
| | 8.1 (76) | 15.14 (94) | 0,0438 | | 76 | 10 | 87 | 8 | 80 | 10 | 76 | 92 | 1 | | | |
| | -4.41 (55) | 0.73 (68) | 2017-01-20 | | 1.38 | | -0.14 | | -0.3 | | 1.67 | -0.25 | -0.91 | | | |
| | -11.37 (61) | -5.11 (72) | | | 1 | | 1 | | 1 | | 10 | 15 | 15 | | | |
| | | | 0 | | 1 | | 31 | | 89 | | 41 | 20 | 56 | | | |
| 487 | CBM8856DD | | CBM5387Z | 43306 | 0.03 | 0.01 | 0.16 | 0.09 | 0.49 | -0.34 | 1.16 | 0.05 | -0.47 | | | |
| | | | CBM6667A | | 3 | 2 | 49 | 11 | 32 | 15 | 63 | 69 | 76 | | | |
| | 8.08 (76) | 11.33 (86) | 0,0362 | | 91 | 15 | 57 | 18 | 64 | 10 | 81 | 42 | 3 | | | |
| | -4.73 (53) | -0.42 (63) | 2016-06-01 | | --- | | --- | | --- | | --- | -0.24 | -0.58 | | | |
| | -11.21 (62) | -5.85 (69) | | | 0 | | 0 | | 0 | | 0 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 22 | 70 | | | |
| 488 | MFF4DD (M) | | CBM7210A | 40008 | 0.02 | 0.03 | 0.26 | 0.18 | 1.08 | 0.3 | 0.64 | 0.25 | 0.32 | | | |
| | | | MFF100B | | 2 | 1 | 50 | 13 | 21 | 10 | 34 | 68 | 75 | | | |
| | 8.08 (76) | 5.41 (63) | 0,0032 | | 84 | 57 | 80 | 51 | 87 | 54 | 64 | 58 | 97 | | | |
| | -0.48 (74) | 1.31 (71) | 2016-01-16 | | -0.09 | | -0.15 | | -0.64 | | 1.1 | -0.25 | -0.7 | | | |
| | -9.95 (68) | -6.33 (67) | | | 1 | | 1 | | 1 | | 8 | 14 | 14 | | | |
| | | | 0 | | 89 | | 19 | | 41 | | 90 | 22 | 65 | | | |
| 489 | MFF146ED (M) | | MFF113B | 40008 | 0.01 | 0.04 | 0.32 | 0.24 | 1.33 | 0.39 | 0.44 | 0.56 | -0.27 | | | |
| | | | MFF3D | | 2 | 2 | 22 | 10 | 28 | 13 | 61 | 68 | 75 | | | |
| | 8.06 (76) | 10.95 (85) | 0,0220 | | 75 | 83 | 88 | 70 | 93 | 62 | 58 | 79 | 12 | | | |
| | -0.79 (72) | 2.42 (76) | 2017-04-25 | | --- | | --- | | --- | | --- | -0.27 | -0.92 | | | |
| | -11.04 (63) | -5.9 (69) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 11 | 55 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 490 | MFF169FD (M) | | RMH94E | 40008 | --- | --- | 0.3 | --- | 0.84 | 0.34 | 0.93 | 0.89 | -0.18 | | | |
| | | | MFF17E | | 0 | 0 | 4 | 0 | 12 | 3 | 50 | 60 | 70 | | | |
| | 8.04 (76) | 11.01 (85) | 0,0012 | | --- | --- | 85 | --- | 79 | 58 | 74 | 91 | 23 | | | |
| | -1.12 (71) | 2.21 (75) | 2018-05-19 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -11.17 (62) | -5.96 (68) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 491 | MFF170FD (M) | | RMH94E | 40008 | --- | --- | 0.2 | --- | 0.45 | 0.11 | 1.25 | 0.49 | -0.15 | | | |
| | | | MFF106E | | 0 | 0 | 4 | 0 | 12 | 3 | 50 | 60 | 70 | | | |
| | 8.04 (76) | 9.76 (81) | 0,0031 | | --- | --- | 67 | --- | 62 | 38 | 83 | 75 | 28 | | | |
| | -1.63 (68) | 1.53 (72) | 2018-05-20 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -9.99 (68) | -5.3 (72) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 492 | MVFL10ED (M) | | NYE44B | 91105 | -0.01 | 0.03 | 0.33 | 0.21 | 0.9 | 0.51 | 0.98 | --- | --- | | | |
| | | | SWJ12C | | 1 | 1 | 45 | 7 | 20 | 6 | 59 | 0 | 0 | | | |
| | 8.01 (76) | --- | 0,0010 | | 39 | 49 | 88 | 60 | 81 | 71 | 76 | --- | --- | | | |
| | 0.69 (78) | --- | 2017-02-11 | | --- | --- | --- | --- | --- | --- | --- | -0.19 | -1.66 | | | |
| | -9.02 (72) | --- | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 67 | 24 | | | |
| 493 | MFF96ED (M) | | XAC174A | 40008 | 0 | 0.03 | 0.45 | 0.14 | 1.25 | 0.3 | 0.71 | -0.39 | -0.41 | | | |
| | | | MFF35B | | 1 | 1 | 49 | 9 | 26 | 9 | 60 | 67 | 75 | | | |
| | 8 (76) | 9.65 (81) | 0,0056 | | 55 | 55 | 97 | 39 | 91 | 54 | 67 | 9 | 4 | | | |
| | -0.93 (71) | 2.05 (74) | 2017-02-05 | | 0.84 | -0.13 | -0.74 | 1.51 | -0.24 | -1.5 | -0.24 | -1.5 | -1.5 | | | |
| | -10.85 (64) | -6.01 (68) | | | 1 | | 1 | | 1 | | 7 | 11 | 11 | | | |
| | | | 0 | | 25 | | 44 | | 27 | | 59 | 22 | 30 | | | |
| 494 | MFF36ED (M) | | MFF46A | 40008 | 0.02 | 0.01 | 0.35 | -0.02 | 1.03 | -0.62 | 0.77 | 0.56 | -0.51 | | | |
| | | | MFF69A | | 2 | 1 | 49 | 10 | 26 | 10 | 60 | 67 | 75 | | | |
| | 7.96 (76) | 12.78 (89) | 0,0296 | | 84 | 9 | 91 | 3 | 86 | 4 | 69 | 79 | 2 | | | |
| | -6.26 (45) | -1.27 (59) | 2017-01-21 | | 1.25 | -0.15 | -0.43 | 1.71 | -0.26 | -1.17 | -0.26 | -1.17 | -1.17 | | | |
| | -13.29 (51) | -7.2 (63) | | | 1 | | 1 | | 1 | | 9 | 13 | 13 | | | |
| | | | 0 | | 1 | | 23 | | 72 | | 38 | 13 | 44 | | | |



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. | Intervalle agn. | # Né suivant | PST± | PST± | PST± | PST± | PST± | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 495 | MFF117DD (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.45 | 0.29 | 1.16 | 0.37 | 0.77 | -0.38 | -0.23 | | | |
| | | | MFF302X | | 3 | 2 | 52 | 15 | 33 | 15 | 63 | 69 | 76 | | | |
| | 7.96 (76) | 8.15 (75) | 0,0394 | | 76 | 93 | 97 | 82 | 89 | 60 | 69 | 10 | 17 | | | |
| | -1.79 (68) | 0.97 (70) | 2016-03-16 | | --- | --- | --- | --- | --- | --- | 1.16 | -0.28 | -1.56 | | | |
| | -12.72 (54) | -7.9 (59) | | | 0 | | 0 | | 0 | | 7 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 87 | 5 | 27 | | | |
| 496 | MFF83ED (M) | | XAC148Z | 40008 | 0.02 | 0.02 | 0.19 | 0.11 | 0.74 | 0 | 0.92 | 1.31 | -0.19 | | | |
| | | | MFF51C | | 3 | 2 | 51 | 15 | 29 | 14 | 35 | 41 | 43 | | | |
| | 7.96 (76) | 12.12 (88) | 0,0001 | | 84 | 37 | 65 | 25 | 76 | 28 | 74 | 97 | 21 | | | |
| | -1.67 (68) | 1.96 (74) | 2017-02-03 | | --- | --- | --- | --- | --- | --- | 0.64 | -0.25 | -0.83 | | | |
| | -10.28 (66) | -5.09 (73) | | | 0 | | 0 | | 0 | | 9 | 18 | 18 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 99 | 18 | 60 | | | |
| 497 | CBM53264ED | | CBM7241A | 43306 | 0.03 | 0.03 | 0.12 | 0.13 | 0.53 | 0.04 | 1.05 | 0.64 | -0.31 | | | |
| | | | CBM6312Z | | 2 | 1 | 50 | 12 | 29 | 11 | 62 | 68 | 75 | | | |
| | 7.95 (76) | 11.36 (86) | 0,0012 | | 93 | 61 | 46 | 33 | 66 | 32 | 77 | 82 | 9 | | | |
| | -2.81 (63) | 0.97 (70) | 2017-01-28 | | --- | --- | --- | --- | --- | --- | --- | -0.29 | -1.17 | | | |
| | -12.77 (54) | -7.17 (63) | | | 0 | | 0 | | 0 | | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 4 | 44 | | | |
| 498 | FLB58941FD | | FLB0666B | 41133 | 0.03 | 0.03 | 0.29 | 0.26 | 0.43 | 0.06 | 1.37 | 0.59 | -0.44 | | | |
| | | | FLB5733Z | | 2 | 2 | 52 | 15 | 28 | 11 | 38 | 40 | 42 | | | |
| | 7.92 (76) | 12.27 (88) | 0,0473 | | 90 | 67 | 85 | 74 | 61 | 34 | 86 | 80 | 3 | | | |
| | -4.84 (52) | -0.32 (64) | 2018-07-09 | | --- | --- | --- | --- | --- | --- | 1.58 | -0.31 | -1.05 | | | |
| | -14.51 (44) | -8.31 (57) | | | 0 | | 0 | | 0 | | 4 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 49 | 1 | 49 | | | |
| 499 | CBM16381DD | | ROP1225Z | 43306 | 0.01 | 0.03 | 0.07 | 0.14 | 0.39 | 0.16 | 1.19 | 0.7 | 0.26 | | | |
| | | | CBM4967Y | | 3 | 2 | 24 | 3 | 33 | 16 | 63 | 69 | 76 | | | |
| | 7.85 (75) | 6.83 (70) | 0,0000 | | 64 | 45 | 31 | 34 | 59 | 42 | 82 | 85 | 95 | | | |
| | -2.65 (63) | 0.05 (65) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | 1.61 | -0.29 | -0.96 | | | |
| | -12.59 (54) | -8.05 (59) | | | 0 | | 0 | | 0 | | 6 | 25 | 25 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 46 | 4 | 54 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 500 | MFF116FD (M) | | MFF105E | 40008 | 0.02 | 0.03 | 0.4 | 0.18 | 0.95 | 0.15 | 0.89 | 0.76 | -0.28 | | | |
| | | | MFF37Y | | 1 | 1 | 46 | 7 | 23 | 8 | 33 | 36 | 39 | | | |
| | 7.78 (75) | 11.25 (85) | 0,0531 | | 86 | 57 | 95 | 51 | 83 | 42 | 73 | 87 | 11 | | | |
| | -2 (67) | 1.63 (72) | 2018-02-17 | | --- | --- | --- | --- | --- | --- | 1.64 | -0.24 | -0.52 | | | |
| | -10.17 (67) | -5.07 (73) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 43 | 24 | 73 | | | |
| 501 | MFF72ED (M) | | XAC174A | 40008 | 0 | 0.04 | 0.34 | 0.21 | 0.92 | 0.39 | 0.9 | 0.4 | -0.19 | | | |
| | | | MFF114B | | 1 | 1 | 47 | 9 | 24 | 8 | 59 | 67 | 75 | | | |
| | 7.75 (75) | 9.64 (81) | 0,0079 | | 44 | 70 | 90 | 61 | 82 | 62 | 73 | 69 | 21 | | | |
| | -1.37 (70) | 1.65 (72) | 2017-02-01 | | 0.65 | -0.14 | -0.82 | 1.14 | -0.28 | -2.03 | | | | | | |
| | -12.7 (54) | -7.54 (61) | | | 1 | 1 | 1 | 1 | 4 | 9 | 9 | 9 | 9 | | | |
| | | | 0 | | 43 | 34 | 17 | 88 | 9 | 11 | 9 | 11 | | | | |
| 502 | JCDA76648DD | | JCDA14283B | 43445 | 0.03 | 0.06 | 0.26 | 0.42 | 0.8 | 1.19 | 0.87 | -0.42 | -0.1 | | | |
| | | | ROI99768Y | | 2 | 2 | 52 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 7.72 (75) | 6.77 (69) | 0,0629 | | 90 | 97 | 79 | 98 | 78 | 97 | 72 | 8 | 39 | | | |
| | 2.88 (86) | 4.21 (82) | 2016-04-08 | | --- | --- | --- | --- | --- | --- | 1.02 | -0.29 | -0.32 | | | |
| | -9.35 (71) | -5.55 (70) | | | 0 | 0 | 0 | 0 | 4 | 11 | 11 | 11 | | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 93 | 5 | 80 | | | |
| 503 | MARV26964DD | | CBM5333Z | 43359 | 0 | 0.02 | -0.03 | 0.11 | 0.17 | -0.12 | 1.31 | --- | --- | | | |
| | | | MARV78026C | | 1 | 1 | 5 | 1 | 18 | 5 | 12 | 0 | 0 | | | |
| | 7.69 (75) | --- | 0,0413 | | 50 | 25 | 11 | 23 | 47 | 20 | 85 | --- | --- | | | |
| | -5.04 (51) | --- | 2016-07-03 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.83 | | | |
| | -14.35 (45) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 60 | | | |
| 504 | MFF21ED (M) | | MFF1D | 40008 | 0.02 | --- | 0.55 | 0.23 | 1.35 | 0.42 | 0.6 | 0.41 | -0.6 | | | |
| | | | MFF17B | | 1 | 0 | 42 | 5 | 17 | 5 | 55 | 64 | 73 | | | |
| | 7.66 (75) | 12.87 (89) | 0,0066 | | 81 | --- | 99 | 66 | 93 | 64 | 63 | 70 | 1 | | | |
| | -0.8 (72) | 2.89 (77) | 2017-01-18 | | --- | --- | --- | --- | --- | --- | 1.21 | -0.28 | -0.66 | | | |
| | -10.98 (63) | -5.4 (71) | | | 0 | 0 | 0 | 0 | 0 | 3 | 4 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 84 | 10 | 67 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 505 | MFF143FD (M) | | MFF55E | 40008 | 0.04 | 0.05 | 0.33 | 0.35 | 1 | 0.77 | 0.7 | 0.85 | 0.2 | | | |
| | | | MFF73A | | 1 | 1 | 49 | 9 | 27 | 10 | 62 | 68 | 75 | | | |
| | 7.66 (75) | 7.51 (73) | 0,0593 | | 94 | 93 | 89 | 91 | 85 | 86 | 66 | 90 | 92 | | | |
| | 1.61 (82) | 3.44 (79) | 2018-04-13 | | --- | | --- | | --- | | 1.23 | -0.24 | 0.24 | | | |
| | -7.72 (78) | -4.05 (77) | | | 0 | | 0 | | 0 | | 3 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | 83 | 27 | 93 | | | |
| 506 | FLB22740ED | | MFF14C | 41133 | 0 | 0.04 | 0.21 | 0.24 | 0.3 | 0.41 | 1.44 | 1.19 | -0.16 | | | |
| | | | FLB9524Y | | 3 | 2 | 53 | 17 | 32 | 14 | 43 | 44 | 45 | | | |
| | 7.66 (75) | 11.29 (86) | 0,0003 | | 55 | 81 | 70 | 69 | 54 | 64 | 87 | 96 | 25 | | | |
| | -0.81 (72) | 2.52 (76) | 2017-09-21 | | --- | | --- | | --- | | 1.43 | -0.26 | -0.64 | | | |
| | -10.3 (66) | -5.2 (72) | | | 0 | | 0 | | 0 | | 3 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | 67 | 17 | 68 | | | |
| 507 | IVH9DD (M) | | MUC36C | 241 | 0.02 | 0.03 | 0.12 | 0.18 | 0.88 | 0.67 | 0.62 | -0.54 | 0.07 | | | |
| | | | IVH11Z | | 1 | 1 | 40 | 5 | 20 | 6 | 59 | 67 | 75 | | | |
| | 7.62 (75) | 5.03 (62) | 0,0013 | | 79 | 62 | 48 | 49 | 81 | 81 | 64 | 4 | 78 | | | |
| | 1.22 (80) | 2.59 (76) | 2016-02-15 | | --- | | --- | | --- | | 1.65 | -0.25 | -0.73 | | | |
| | -9.18 (72) | -5.75 (69) | | | 0 | | 0 | | 0 | | 4 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | 43 | 20 | 64 | | | |
| 508 | FLB58218FD | | CBM7449B | 41133 | 0 | 0.01 | 0.32 | 0.03 | 1.03 | -0.52 | 0.72 | 0.39 | 0.32 | | | |
| | | | FLB6084Z | | 3 | 2 | 53 | 17 | 31 | 14 | 62 | 69 | 76 | | | |
| | 7.6 (75) | 5.32 (63) | 0,0343 | | 49 | 12 | 88 | 7 | 86 | 5 | 67 | 68 | 97 | | | |
| | -5.55 (49) | -2.56 (53) | 2018-01-24 | | --- | | --- | | --- | | --- | -0.24 | -0.06 | | | |
| | -11.23 (62) | -7.31 (62) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 25 | 87 | | | |
| 509 | CWW109FD (M) | | CWW28A | 71108 | 0.05 | 0.03 | 0.26 | 0.08 | 1.28 | -0.24 | 0.22 | --- | --- | | | |
| | | | CWW40C | | 1 | 1 | 42 | 5 | 17 | 5 | 56 | 0 | 0 | | | |
| | 7.54 (74) | --- | 0,0695 | | 99 | 43 | 79 | 16 | 92 | 13 | 50 | --- | --- | | | |
| | -3.75 (58) | --- | 2018-03-02 | | --- | | --- | | --- | | 1.75 | -0.23 | -0.94 | | | |
| | -11 (63) | --- | | | 0 | | 0 | | 0 | | 2 | 14 | 14 | | | |
| | | | 0 | | --- | | --- | | --- | | 36 | 33 | 55 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 510 | MFF77FD (M) | | MFF89D | 40008 | 0.05 | 0.03 | 0.29 | 0.19 | 1.06 | 0.18 | 0.53 | 0.68 | -0.21 | | | |
| | | | MFF114A | | 1 | 1 | 50 | 10 | 24 | 8 | 60 | 68 | 75 | | | |
| | 7.53 (74) | 10.3 (83) | 0,0532 | | 99 | 58 | 85 | 54 | 86 | 44 | 61 | 84 | 18 | | | |
| | -1.61 (68) | 1.64 (72) | 2018-01-23 | | --- | --- | --- | --- | --- | --- | 1.32 | -0.23 | -0.93 | | | |
| | -9.77 (69) | -5.02 (73) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 76 | 32 | 55 | | | |
| 511 | MFF5DD (M) | | CBM7210A | 40008 | 0.04 | 0.03 | 0.28 | 0.04 | 1.15 | -0.18 | 0.43 | 0.29 | 0.33 | | | |
| | | | MFF75W | | 2 | 2 | 53 | 15 | 33 | 15 | 63 | 69 | 76 | | | |
| | 7.48 (74) | 4.9 (61) | 0,0065 | | 95 | 43 | 83 | 8 | 89 | 17 | 57 | 61 | 97 | | | |
| | -1.71 (68) | 0.21 (66) | 2016-01-16 | | -0.07 | -0.15 | -0.39 | 1.07 | -0.22 | 0.16 | | | | | | |
| | -8.58 (74) | -5.37 (71) | | | 1 | 1 | 1 | 11 | 20 | 20 | | | | | | |
| | | | 0 | | 88 | 22 | 79 | 91 | 36 | 91 | | | | | | |
| 512 | MFF133FD (M) | | MFF55E | 40008 | 0.04 | 0.04 | 0.25 | 0.24 | 0.79 | 0.43 | 0.78 | 1.29 | -0.15 | | | |
| | | | MFF88B | | 1 | 1 | 27 | 4 | 24 | 8 | 60 | 21 | 21 | | | |
| | 7.48 (74) | 11.3 (86) | 0,0413 | | 97 | 79 | 77 | 69 | 78 | 65 | 69 | 97 | 27 | | | |
| | -0.94 (71) | 2.41 (76) | 2018-04-12 | | --- | --- | --- | --- | --- | --- | -0.26 | -0.57 | | | | |
| | -10.77 (64) | -5.58 (70) | | | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 12 | 71 | | | | |
| 513 | JCDA76632DD | | FLB0704B | 43445 | 0.03 | 0.03 | 0.26 | 0.24 | 0.95 | -0.11 | 0.64 | 0.1 | -0.18 | | | |
| | | | FLB9474Y | | 2 | 2 | 52 | 14 | 30 | 13 | 62 | 69 | 76 | | | |
| | 7.45 (74) | 8.53 (76) | 0,0487 | | 90 | 55 | 79 | 69 | 83 | 21 | 65 | 46 | 22 | | | |
| | -5.4 (50) | -1.66 (57) | 2016-03-31 | | --- | --- | --- | --- | --- | --- | 1.74 | -0.28 | -0.2 | | | |
| | -12.74 (54) | -7.76 (60) | | | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 36 | 7 | 83 | | | |
| 514 | FLB86369DD | | MFF67Y | 41133 | 0.02 | 0.04 | 0.38 | 0.3 | 0.52 | 0.33 | 1.28 | -0.41 | -0.55 | | | |
| | | | FLB5722Z | | 5 | 3 | 53 | 21 | 34 | 19 | 63 | 69 | 76 | | | |
| | 7.42 (74) | 10.13 (82) | 0,0474 | | 84 | 84 | 93 | 83 | 66 | 56 | 84 | 9 | 1 | | | |
| | -3.49 (59) | 0.18 (66) | 2016-05-22 | | --- | --- | --- | --- | --- | --- | 1.54 | -0.31 | -0.65 | | | |
| | -13.8 (48) | -8.26 (57) | | | 0 | 0 | 0 | 0 | 0 | 5 | 25 | 25 | 25 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 53 | 1 | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 515 | CBM8827DD | | XAC126Z | 43306 | -0.02 | 0.03 | 0.06 | 0.06 | 0.71 | -0.25 | 0.79 | 0.56 | 0.24 | | | |
| | | | CBM6956A | | 2 | 2 | 44 | 6 | 29 | 12 | 40 | 40 | 43 | | | |
| | 7.4 (74) | 6.2 (67) | 0,0006 | | 21 | 43 | 30 | 11 | 75 | 13 | 69 | 79 | 95 | | | |
| | -3.69 (58) | -0.94 (61) | 2016-05-28 | | --- | --- | --- | --- | --- | --- | 1.53 | -0.25 | -0.39 | | | |
| | -11.17 (62) | -7.08 (63) | | | 0 | --- | 0 | --- | 0 | --- | 1 | 16 | 16 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 54 | 18 | 78 | | | |
| 516 | MFF23ED (M) | | CBM7210A | 40008 | 0.03 | 0.02 | 0.28 | 0.14 | 0.95 | 0.04 | 0.66 | 0.17 | 0.07 | | | |
| | | | MFF42Z | | 2 | 2 | 51 | 14 | 31 | 13 | 62 | 68 | 75 | | | |
| | 7.38 (74) | 6.6 (69) | 0,0091 | | 92 | 40 | 84 | 40 | 83 | 32 | 65 | 52 | 78 | | | |
| | -1.9 (67) | 0.47 (67) | 2017-01-18 | | 0.17 | -0.15 | -0.48 | 0.96 | -0.23 | -0.09 | | | | | | |
| | -9.34 (71) | -5.6 (70) | | | 1 | --- | 1 | --- | 1 | --- | 11 | 18 | 19 | | | |
| | | | 0 | | 81 | --- | 19 | --- | 65 | --- | 95 | 29 | 86 | | | |
| 517 | SWJ5ED (M) | | ROP1174A | 185 | -0.03 | 0.03 | --- | --- | 0.8 | 0.76 | 0.96 | --- | --- | | | |
| | | | SWJ4Z | | 1 | 1 | 0 | 0 | 22 | 7 | 32 | 0 | 0 | | | |
| | 7.37 (74) | --- | 0,0000 | | 16 | 58 | --- | --- | 78 | 85 | 75 | --- | --- | | | |
| | 1.06 (80) | --- | 2017-02-01 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -1.79 | | | |
| | -9.65 (70) | --- | | | 0 | --- | 0 | --- | 0 | --- | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 56 | 19 | | | |
| 518 | MFF10ED (M) | | MFF113B | 40008 | 0.01 | 0.03 | 0.27 | 0.16 | 0.96 | 0 | 0.66 | 0.47 | -0.45 | | | |
| | | | MFF170A | | 3 | 2 | 51 | 14 | 31 | 14 | 62 | 68 | 76 | | | |
| | 7.34 (74) | 11.54 (86) | 0,0258 | | 76 | 57 | 81 | 43 | 83 | 28 | 65 | 73 | 3 | | | |
| | -3.36 (60) | 0.6 (68) | 2017-01-14 | | --- | --- | --- | --- | --- | --- | 1.33 | -0.25 | -1.5 | | | |
| | -12.25 (56) | -6.72 (65) | | | 0 | --- | 0 | --- | 0 | --- | 4 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 76 | 18 | 30 | | | |
| 519 | CWW116FD (M) | | CWW51A | 71108 | --- | --- | 0.18 | 0.12 | 0.82 | -0.15 | 0.65 | --- | --- | | | |
| | | | CWW81D | | 0 | 0 | 35 | 4 | 13 | 4 | 52 | 0 | 0 | | | |
| | 7.33 (74) | --- | 0,0330 | | --- | --- | 64 | 27 | 79 | 18 | 65 | --- | --- | | | |
| | -4.27 (55) | --- | 2018-03-06 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -12.81 (53) | --- | | | 0 | --- | 0 | --- | 0 | --- | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 520 | FLB58483FD | | CBM7449B | 41133 | 0.02 | 0.02 | 0.28 | 0.07 | 0.79 | -0.4 | 0.85 | 0.88 | 0.07 | | | |
| | | | FLB86366D | | 3 | 2 | 47 | 14 | 27 | 13 | 60 | 67 | 75 | | | |
| | 7.32 (74) | 8.34 (76) | 0,0274 | | 81 | 22 | 83 | 13 | 78 | 8 | 71 | 90 | 77 | | | |
| | -5.96 (47) | -2.15 (55) | 2018-03-18 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.26 | |
| | -13.36 (50) | -8.31 (57) | | | 0 | | 0 | | 0 | | 0 | 2 | 2 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 5 | 82 | | | |
| 521 | CBM373DD (M) | | CBM6671A | 43306 | 0.03 | 0.01 | 0.12 | 0.07 | 0.88 | -0.09 | 0.53 | 1.25 | -0.11 | | | |
| | | | CBM5430B | | 3 | 2 | 51 | 15 | 23 | 12 | 38 | 22 | 23 | | | |
| | 7.28 (73) | 10.7 (84) | 0,0066 | | 87 | 16 | 46 | 14 | 81 | 22 | 61 | 96 | 35 | | | |
| | -3.14 (61) | 0.6 (68) | 2016-06-01 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.32 | |
| | -10.23 (67) | -5.25 (72) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 80 | | | |
| 522 | FLB58611FD | | FLB0666B | 41133 | 0.04 | 0.06 | 0.47 | 0.4 | 0.72 | 0.57 | 1.1 | 0.37 | 0.01 | | | |
| | | | FLB85900D | | 2 | 1 | 47 | 13 | 25 | 10 | 59 | 67 | 75 | | | |
| | 7.28 (73) | 7.46 (72) | 0,0487 | | 98 | 97 | 98 | 96 | 75 | 76 | 79 | 67 | 66 | | | |
| | -2.38 (65) | 0.38 (67) | 2018-04-22 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.35 | |
| | -13.11 (52) | -8.34 (57) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 79 | | | |
| 523 | CBM17094ED | | CBM7795C | 43306 | 0.01 | 0.02 | 0.25 | 0.26 | 0.95 | 0.44 | 0.63 | 0.32 | 0.08 | | | |
| | | | CBM380X | | 2 | 1 | 47 | 11 | 20 | 8 | 35 | 35 | 38 | | | |
| | 7.25 (73) | 6.79 (69) | 0,0547 | | 70 | 40 | 78 | 75 | 83 | 66 | 64 | 64 | 79 | | | |
| | -2.39 (65) | 0.24 (66) | 2017-04-08 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.38 | |
| | -11.63 (60) | -7.28 (62) | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 9 | 78 | | | |
| 524 | MFF104FD (M) | | MFF55E | 40008 | 0.04 | 0.05 | 0.18 | 0.28 | 0.69 | 0.67 | 0.77 | 1.95 | -0.28 | | | |
| | | | MFF110A | | 1 | 1 | 48 | 8 | 25 | 9 | 61 | 68 | 75 | | | |
| | 7.22 (73) | 13.79 (91) | 0,0450 | | 97 | 87 | 62 | 80 | 73 | 81 | 69 | 99 | 11 | | | |
| | 0.27 (76) | 3.95 (81) | 2018-02-08 | | --- | --- | --- | --- | --- | --- | 1.43 | -0.26 | -0.3 | | | |
| | -9.96 (68) | -4.36 (76) | | | 0 | | 0 | | 0 | | 6 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 68 | 16 | 80 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 525 | MFF128DD (M) | | MFF110Z | 40008 | 0.04 | 0.03 | 0.14 | 0.13 | 0.51 | -0.07 | 0.94 | | 1.25 | | -0.03 | |
| | | | MFF51C | | 1 | 1 | 48 | 9 | 24 | 8 | 31 | | 37 | | 40 | |
| | 7.21 (73) | 9.94 (82) | 0,0676 | | 96 | 53 | 55 | 32 | 65 | 23 | 74 | | 96 | | 57 | |
| | -2.8 (63) | 0.61 (68) | 2016-03-30 | | --- | --- | --- | --- | --- | --- | 1.12 | | -0.24 | | -0.26 | |
| | -10.21 (67) | -5.5 (71) | | | 0 | 0 | 0 | 0 | 0 | 0 | 3 | | 8 | | 8 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 89 | | 27 | | 82 | |
| 526 | MARV78555DD | | CBM5333Z | 43359 | -0.01 | 0 | -0.05 | -0.04 | 0.08 | -0.76 | 1.31 | | --- | | --- | |
| | | | MARV75460A | | 1 | 1 | 5 | 1 | 20 | 6 | 24 | | 0 | | 0 | |
| | 7.18 (73) | --- | 0,0006 | | 42 | 3 | 8 | 2 | 41 | 2 | 84 | | --- | | --- | |
| | -7.82 (37) | --- | 2016-01-30 | | --- | --- | --- | --- | --- | --- | --- | | -0.25 | | -1.36 | |
| | -14.23 (45) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 6 | | 6 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 18 | | 35 | |
| 527 | CBM53089ED | | CBM6671A | 43306 | 0.04 | 0.02 | 0.09 | 0.17 | 0.47 | 0.2 | 0.9 | | 1.25 | | 0.21 | |
| | | | CBM4967Y | | 3 | 2 | 51 | 15 | 33 | 16 | 62 | | 43 | | 45 | |
| | 7.08 (73) | 7.93 (74) | 0,0112 | | 96 | 29 | 40 | 46 | 63 | 46 | 73 | | 96 | | 93 | |
| | -2.75 (63) | 0.21 (66) | 2017-01-31 | | --- | --- | --- | --- | --- | --- | --- | | -0.25 | | -1.19 | |
| | -11.61 (60) | -7.03 (64) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 10 | | 10 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 20 | | 43 | |
| 528 | MFF25ED (M) | | CBM7210A | 40008 | 0.03 | 0.03 | 0.48 | 0.22 | 1.49 | 0.25 | 0.2 | | -0.46 | | -0.52 | |
| | | | MFF105B | | 2 | 2 | 51 | 14 | 30 | 13 | 62 | | 69 | | 76 | |
| | 7.08 (73) | 9.52 (80) | 0,0071 | | 91 | 64 | 98 | 63 | 95 | 50 | 49 | | 6 | | 2 | |
| | -2.31 (65) | 0.92 (69) | 2017-01-19 | | -0.3 | | -0.17 | | -0.38 | | 1.44 | | -0.26 | | 0.2 | |
| | -10.84 (64) | -6.06 (68) | | | 1 | 1 | 1 | 1 | 1 | 1 | 8 | | 15 | | 15 | |
| | | | 0 | | 91 | 3 | 3 | 3 | 80 | 67 | 67 | | 14 | | 92 | |
| 529 | MFF145DD (M) | | MFF46A | 40008 | 0.01 | 0.01 | 0.47 | 0.07 | 0.85 | -0.45 | 0.97 | | 0.7 | | -0.26 | |
| | | | MFF51B | | 2 | 1 | 49 | 10 | 25 | 9 | 55 | | 63 | | 72 | |
| | 7.06 (73) | 10.3 (83) | 0,0641 | | 71 | 19 | 98 | 13 | 80 | 7 | 75 | | 85 | | 13 | |
| | -6.38 (45) | -2.02 (55) | 2016-04-20 | | 1.24 | | -0.15 | | -0.44 | | 1.55 | | -0.26 | | -1.11 | |
| | -13.39 (50) | -7.9 (59) | | | 1 | 1 | 1 | 1 | 1 | 1 | 4 | | 12 | | 12 | |
| | | | 0 | | 1 | 19 | 19 | 19 | 71 | 71 | 52 | | 15 | | 46 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 530 | SWJ19FD (M) | | CPO85D | 185 | -0.04 | --- | 0.48 | 0.3 | 0.98 | 0.78 | 0.94 | --- | --- | --- | --- | --- |
| | | | SWJ4Z | | 1 | 0 | 35 | 4 | 16 | 4 | 55 | 0 | 0 | 0 | 0 | 0 |
| | 7 (72) | --- | 0,0000 | | 9 | --- | 98 | 83 | 84 | 86 | 74 | --- | --- | --- | --- | --- |
| | 0.38 (77) | --- | 2018-01-26 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.2 | -2.12 | | |
| | -9.83 (69) | --- | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | 4 | 4 | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 52 | 7 | 7 | 7 | 7 |
| 531 | IVH4FD (M) | | RMH108D | 241 | 0.03 | 0.02 | --- | --- | 0.39 | -0.06 | 1.08 | 0.59 | 0.64 | 0.64 | 0.64 | 0.64 |
| | | | ATX2B | | 1 | 1 | 0 | 0 | 6 | 2 | 15 | 66 | 74 | 74 | 74 | 74 |
| | 6.78 (72) | 2.45 (49) | 0,0004 | | 94 | 28 | --- | --- | 59 | 24 | 78 | 80 | 99 | 99 | 99 | 99 |
| | -4.14 (56) | -2.29 (54) | 2018-01-16 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.24 | -2.78 | | |
| | -14.26 (45) | -10.52 (46) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | 3 | 3 | 3 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 1 | 1 | 1 | 1 |
| 532 | SWJ1DD (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 0.97 | 0.37 | 0.49 | --- | --- | --- | --- | --- |
| | | | SWJ9A | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 6.72 (71) | --- | 0,0000 | | 40 | 38 | --- | --- | 84 | 60 | 59 | --- | --- | --- | --- | --- |
| | -1.51 (69) | --- | 2016-01-09 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.21 | -2.06 | | |
| | -11.7 (59) | --- | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 47 | 11 | 11 | 11 | 11 |
| 533 | CBM16383DD | | XAC126Z | 43306 | -0.02 | 0.03 | 0.05 | 0.11 | 0.35 | -0.17 | 1.04 | 0.64 | 0.64 | 0.64 | 0.64 | -0.25 |
| | | | CBM6312Z | | 2 | 2 | 46 | 7 | 24 | 10 | 41 | 41 | 43 | 43 | 43 | 43 |
| | 6.71 (71) | 9.74 (81) | 0,0002 | | 23 | 61 | 27 | 24 | 57 | 17 | 77 | 82 | 14 | 14 | 14 | 14 |
| | -3.99 (57) | -0.36 (63) | 2016-05-25 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.25 | -1.14 | | | |
| | -12.1 (57) | -7.05 (63) | | | 0 | | 0 | | 0 | | 1 | 18 | 18 | 18 | 18 | 18 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 21 | 45 | 45 | 45 | 45 |
| 534 | SWJ3ED (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 0.95 | 0.36 | 0.55 | --- | --- | --- | --- | --- |
| | | | SWJ7Z | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 6.7 (71) | --- | 0,0000 | | 40 | 35 | --- | --- | 83 | 59 | 61 | --- | --- | --- | --- | --- |
| | -1.62 (68) | --- | 2017-01-25 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.22 | -1.77 | | |
| | -11.68 (59) | --- | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 38 | 20 | 20 | 20 | 20 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 535 | MFF61ED (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.36 | 0.31 | 1.07 | 0.44 | 0.52 | 0.4 | -0.14 | | | |
| | | | MFF7W | | 3 | 2 | 52 | 15 | 33 | 15 | 42 | 44 | 45 | | | |
| | 6.7 (71) | 8.28 (75) | 0,0643 | | 65 | 96 | 91 | 84 | 87 | 66 | 60 | 69 | 29 | | | |
| | -2.78 (63) | 0.23 (66) | 2017-01-27 | | --- | --- | --- | --- | --- | --- | 1.36 | -0.29 | -1.38 | | | |
| | -13.92 (47) | -8.83 (55) | | | 0 | | 0 | | 0 | | 8 | 16 | 16 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 73 | 3 | 34 | | | |
| 536 | CBM8407DD | | CBM6668A | 43306 | 0.01 | 0.04 | 0.19 | 0.23 | 0.78 | 0.42 | 0.64 | 2.13 | -0.13 | | | |
| | | | CBM6805A | | 2 | 1 | 11 | 1 | 27 | 11 | 61 | 67 | 75 | | | |
| | 6.68 (71) | 12.54 (89) | 0,0054 | | 70 | 69 | 66 | 65 | 77 | 65 | 64 | 99 | 31 | | | |
| | -2.39 (65) | 1.65 (72) | 2016-03-21 | | --- | --- | --- | --- | --- | --- | 1.92 | -0.29 | -0.19 | | | |
| | -12.24 (56) | -6.42 (66) | | | 0 | | 0 | | 0 | | 3 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 25 | 4 | 84 | | | |
| 537 | JCDA37453FD | | FLB0704B | 43445 | 0.04 | 0.04 | 0.14 | 0.21 | 0.05 | 0.05 | 1.33 | 0.25 | 0.02 | | | |
| | | | ROI99592Y | | 2 | 2 | 53 | 16 | 32 | 14 | 63 | 69 | 76 | | | |
| | 6.62 (71) | 6.53 (68) | 0,0184 | | 98 | 70 | 52 | 59 | 40 | 33 | 85 | 59 | 67 | | | |
| | -2.91 (62) | -0.3 (64) | 2018-01-01 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | 0.21 | | | |
| | -10.08 (67) | -6.18 (68) | | | 0 | | 0 | | 0 | | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 24 | 92 | | | |
| 538 | JCDA76712DD | | FLB0704B | 43445 | 0.04 | 0.05 | 0.03 | 0.28 | 0.18 | 0.51 | 1.07 | 0.25 | 0.19 | | | |
| | | | JCDA56893C | | 2 | 1 | 49 | 13 | 28 | 12 | 61 | 38 | 41 | | | |
| | 6.6 (71) | 5.12 (62) | 0,0283 | | 95 | 89 | 22 | 80 | 47 | 71 | 78 | 58 | 92 | | | |
| | -1.2 (70) | 0.68 (68) | 2016-08-01 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.05 | | | |
| | -10.75 (64) | -7.04 (64) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 89 | | | |
| 539 | MFF93DD (M) | | MFF3C | 40008 | 0.01 | 0.03 | 0.41 | 0.22 | 1.17 | 0.35 | 0.44 | 1.01 | -0.32 | | | |
| | | | MFF11A | | 1 | 1 | 44 | 6 | 20 | 6 | 58 | 66 | 74 | | | |
| | 6.58 (71) | 11.17 (85) | 0,0180 | | 75 | 57 | 95 | 62 | 89 | 58 | 58 | 93 | 8 | | | |
| | -2.41 (65) | 1.21 (71) | 2016-03-05 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.28 | -1.13 | | | |
| | -12.35 (56) | -6.92 (64) | | | 0 | | 0 | | 0 | | 6 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 8 | 46 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 540 | JCDA76698DD | | FLB6730A | 43445 | 0.05 | 0.06 | 0.18 | 0.36 | 0.22 | 1.12 | 1.15 | 0.39 | 0.43 | | | |
| | | | ROI99592Y | | 3 | 2 | 53 | 17 | 33 | 15 | 63 | 69 | 76 | | | |
| | 6.57 (71) | 3.47 (54) | 0,0016 | | 99 | 99 | 64 | 92 | 50 | 96 | 81 | 68 | 98 | | | |
| | 3.02 (86) | 3.53 (80) | 2016-06-16 | | --- | | --- | | --- | | 1.31 | -0.26 | 0.38 | | | |
| | -7.95 (77) | -5.2 (72) | | | 0 | | 0 | | 0 | | 2 | 16 | 16 | | | |
| | | | 0 | | --- | | --- | | --- | | 77 | 16 | 94 | | | |
| 541 | CBM53329ED | | CBM7241A | 43306 | 0.02 | 0.03 | 0.11 | 0.12 | 0.92 | 0.04 | 0.34 | 0.5 | 0.59 | | | |
| | | | CBM5355Z | | 2 | 1 | 50 | 12 | 29 | 12 | 62 | 69 | 76 | | | |
| | 6.55 (71) | 2.46 (50) | 0,0061 | | 86 | 45 | 44 | 28 | 82 | 32 | 54 | 75 | 99 | | | |
| | -2.71 (63) | -1.1 (60) | 2017-02-04 | | --- | | --- | | --- | | --- | -0.23 | -0.22 | | | |
| | -10.2 (67) | -7.19 (63) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 30 | 83 | | | |
| 542 | FLB85882DD | | MUC1545T | 41133 | 0.01 | 0.05 | 0.19 | 0.41 | 0.33 | 0.69 | 1.13 | -1.16 | -0.13 | | | |
| | | | FLB3777B | | 6 | 4 | 52 | 22 | 34 | 20 | 62 | 69 | 76 | | | |
| | 6.54 (71) | 4.1 (57) | 0,0694 | | 75 | 93 | 66 | 97 | 56 | 82 | 80 | 1 | 32 | | | |
| | -2.34 (65) | -0.39 (63) | 2016-02-24 | | 0.35 | | -0.18 | | -0.26 | | 1.8 | -0.31 | 0.13 | | | |
| | -12.64 (54) | -8.74 (55) | | | 1 | | 1 | | 1 | | 17 | 28 | 28 | | | |
| | | | 0 | | 68 | | 1 | | 93 | | 32 | 1 | 91 | | | |
| 543 | MARV42615ED | | JCDA57049C | 43359 | 0.03 | 0.04 | 0.17 | --- | 0.41 | 0.4 | 0.96 | --- | --- | | | |
| | | | MARV48502Z | | 1 | 1 | 4 | 0 | 22 | 7 | 57 | 0 | 0 | | | |
| | 6.53 (71) | --- | 0,0137 | | 91 | 72 | 60 | --- | 60 | 62 | 75 | --- | --- | | | |
| | -2.14 (66) | --- | 2017-05-27 | | --- | | --- | | --- | | --- | -0.28 | -0.33 | | | |
| | -11.87 (58) | --- | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 6 | 80 | | | |
| 544 | SWJ14ED (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 0.81 | 0.46 | 0.65 | --- | --- | | | |
| | | | SWJ23B | | 1 | 1 | 0 | 0 | 22 | 7 | 58 | 0 | 0 | | | |
| | 6.49 (70) | --- | 0,0000 | | 41 | 24 | --- | --- | 78 | 67 | 65 | --- | --- | | | |
| | -1.37 (70) | --- | 2017-02-10 | | --- | | --- | | --- | | 1.23 | -0.22 | -1.98 | | | |
| | -11.77 (59) | --- | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | 83 | 39 | 13 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 545 | CBM53312ED | | CBM5289C | 43306 | -0.01 | 0.04 | 0.14 | 0.3 | 0.72 | 0.71 | 0.66 | 2.17 | 0.34 | | | |
| | | | CBM5687Z | | 2 | 1 | 48 | 10 | 26 | 10 | 38 | 68 | 75 | | | |
| | 6.48 (70) | 8.65 (77) | 0,0353 | | 38 | 80 | 53 | 83 | 75 | 83 | 65 | 99 | 97 | | | |
| | -0.86 (72) | 1.86 (73) | 2017-02-12 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.18 | | | |
| | -10.91 (63) | -6.29 (67) | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 84 | | | |
| 546 | CBM12400FD | | HARA | 43306 | 0.05 | 0.01 | 0.06 | 0.21 | 0.76 | 0.34 | 0.35 | 1.22 | 0.01 | | | |
| | | | HAEW | | 3 | 2 | 48 | 16 | 25 | 12 | 53 | 63 | 72 | | | |
| | 6.37 (70) | 8.83 (78) | 0,0000 | | 99 | 20 | 30 | 61 | 77 | 58 | 55 | 96 | 65 | | | |
| | -2.34 (65) | 0.72 (68) | 2018-03-19 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -10.78 (64) | -6.18 (68) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 547 | MFF41DD (M) | | MFF46A | 40008 | 0.01 | 0 | 0.26 | 0.05 | 0.64 | -0.28 | 0.83 | 0.85 | -0.18 | | | |
| | | | HAEW | | 1 | 1 | 45 | 9 | 21 | 8 | 55 | 63 | 72 | | | |
| | 6.36 (70) | 9.43 (80) | 0,0000 | | 68 | 6 | 79 | 10 | 71 | 12 | 71 | 90 | 22 | | | |
| | -5.53 (49) | -1.57 (58) | 2016-02-11 | | 0.59 | -0.12 | -0.56 | 1.7 | -0.23 | -1.58 | | | | | | |
| | -12.59 (54) | -7.47 (62) | | | 1 | | 1 | | 1 | | 4 | 8 | 8 | | | |
| | | | 0 | | 48 | | 59 | | 54 | | 39 | 33 | 26 | | | |
| 548 | CBM53634ED | | CBM1799B | 43306 | -0.01 | 0.04 | 0.22 | 0.25 | 0.44 | 0.46 | 1.06 | --- | --- | | | |
| | | | CBM5535B | | 1 | 1 | 45 | 8 | 22 | 7 | 59 | 14 | 15 | | | |
| | 6.33 (70) | --- | 0,0289 | | 31 | 71 | 73 | 70 | 61 | 67 | 78 | --- | --- | | | |
| | -1.69 (68) | --- | 2017-04-01 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | 0.1 | | | |
| | -10.56 (65) | --- | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 15 | 90 | | | |
| 549 | CBM53203ED | | CBM6671A | 43306 | 0.03 | 0.02 | 0.07 | 0.14 | 0.42 | 0.1 | 0.79 | 1.54 | -0.21 | | | |
| | | | CBM4898C | | 3 | 2 | 47 | 14 | 28 | 13 | 59 | 67 | 75 | | | |
| | 6.33 (70) | 11.39 (86) | 0,0380 | | 90 | 28 | 31 | 38 | 60 | 37 | 70 | 99 | 18 | | | |
| | -3.52 (59) | 0.47 (67) | 2017-01-19 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.02 | | | |
| | -11.16 (62) | -5.85 (69) | | | 0 | | 0 | | 0 | | 0 | 1 | 1 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 18 | 88 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 550 | MFF137ED (M) | | MFF10C | 40008 | 0.05 | 0.03 | 0.11 | 0.14 | 0.43 | -0.19 | 0.77 | 0.59 | -0.1 | | | |
| | | | MFF23Y | | 2 | 1 | 50 | 13 | 21 | 9 | 38 | 41 | 43 | | | |
| | 6.26 (70) | 8.03 (75) | 0,0547 | | 99 | 49 | 45 | 37 | 61 | 16 | 69 | 80 | 38 | | | |
| | -5 (52) | -1.6 (57) | 2017-04-13 | | --- | | --- | | --- | | 1 | -0.26 | -1.07 | | | |
| | -13.03 (52) | -8.24 (58) | | | 0 | | 0 | | 0 | | 3 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | 94 | 16 | 48 | | | |
| 551 | FLB59045FD | | FLB8298A | 41133 | 0.04 | 0.05 | 0.46 | 0.35 | 0.44 | 0.51 | 1.21 | -0.17 | -0.53 | | | |
| | | | FLB6687C | | 2 | 2 | 49 | 14 | 27 | 12 | 22 | 22 | 22 | | | |
| | 6.24 (69) | 9.59 (80) | 0,0457 | | 95 | 95 | 97 | 91 | 61 | 71 | 82 | 24 | 2 | | | |
| | -3.45 (59) | 0.04 (65) | 2018-07-27 | | --- | | --- | | --- | | 1.48 | -0.32 | -0.68 | | | |
| | -14.47 (44) | -8.96 (54) | | | 0 | | 0 | | 0 | | 1 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | 63 | 1 | 66 | | | |
| 552 | SWJ12ED (M) | | ROP1174A | 185 | -0.01 | 0.01 | --- | --- | 0.76 | 0.03 | 0.63 | --- | --- | | | |
| | | | NYE23X | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | | | |
| | 6.2 (69) | --- | 0,0000 | | 31 | 18 | --- | --- | 76 | 31 | 64 | --- | --- | | | |
| | -3.3 (60) | --- | 2017-02-07 | | --- | | --- | | --- | | 1.25 | -0.18 | -2.59 | | | |
| | -12.24 (56) | --- | | | 0 | | 0 | | 0 | | 4 | 12 | 12 | | | |
| | | | 0 | | --- | | --- | | --- | | 82 | 70 | 1 | | | |
| 553 | MFF142DD (M) | | MFF112Z | 40008 | 0.02 | 0.04 | 0.28 | 0.23 | 0.53 | 0.27 | 0.91 | 1.25 | -0.04 | | | |
| | | | MFF44Z | | 2 | 1 | 50 | 10 | 27 | 10 | 60 | 68 | 75 | | | |
| | 6.13 (69) | 9.05 (78) | 0,0772 | | 87 | 78 | 84 | 67 | 66 | 52 | 73 | 96 | 55 | | | |
| | -2.81 (62) | 0.42 (67) | 2016-04-18 | | --- | | --- | | --- | | 1.59 | -0.24 | -0.7 | | | |
| | -11.48 (60) | -6.69 (65) | | | 0 | | 0 | | 0 | | 6 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | 48 | 24 | 65 | | | |
| 554 | MARV84619FD | | JCDA57049C | 43359 | 0.04 | 0.03 | 0.11 | --- | 0.31 | 0.22 | 0.91 | --- | --- | | | |
| | | | MARV75318A | | 1 | 1 | 4 | 0 | 21 | 7 | 58 | 0 | 0 | | | |
| | 6.1 (69) | --- | 0,0001 | | 96 | 58 | 46 | --- | 55 | 48 | 73 | --- | --- | | | |
| | -2.93 (62) | --- | 2018-01-13 | | --- | | --- | | --- | | 1.28 | -0.26 | -1.29 | | | |
| | -12.88 (53) | --- | | | 0 | | 0 | | 0 | | 3 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | 79 | 14 | 38 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 555 | MFF124DD (M) | | MFF110Z | 40008 | 0.02 | 0.04 | 0.21 | 0.19 | 0.63 | 0.25 | 0.69 | 0.66 | -0.21 | | | |
| | | | MFF55C | | 1 | 1 | 48 | 9 | 14 | 5 | 31 | 35 | 38 | | | |
| | 6.02 (69) | 8.83 (78) | 0,0283 | | 86 | 77 | 71 | 54 | 71 | 50 | 66 | 83 | 19 | | | |
| | -2.68 (63) | 0.42 (67) | 2016-03-25 | | --- | --- | --- | --- | --- | --- | 1.36 | -0.25 | -1.14 | | | |
| | -12.22 (57) | -7.36 (62) | | | 0 | | 0 | | 0 | | 3 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 73 | 20 | 45 | | | |
| 556 | MFF175FD (M) | | HARA | 40008 | --- | --- | 0.33 | --- | 0.91 | 0.14 | 0.52 | 0.54 | -0.03 | | | |
| | | | MFF41E | | 0 | 0 | 2 | 0 | 2 | 1 | 3 | 60 | 70 | | | |
| | 5.99 (68) | 7.06 (71) | 0,0000 | | --- | --- | 88 | --- | 82 | 41 | 60 | 78 | 57 | | | |
| | -3.9 (57) | -0.93 (61) | 2018-05-26 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -13.11 (52) | -8.48 (56) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| 557 | IVH13ED (M) | | IVH19C | 241 | 0.05 | 0.03 | --- | --- | 0.63 | 0.12 | 0.55 | 0.34 | 0.17 | | | |
| | | | CWW54C | | 1 | 1 | 0 | 0 | 20 | 6 | 57 | 66 | 74 | | | |
| | 5.97 (68) | 4.93 (61) | 0,0048 | | 98 | 43 | --- | --- | 71 | 39 | 61 | 65 | 90 | | | |
| | -2.05 (66) | -0.02 (65) | 2017-02-21 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -1.06 | | | |
| | -10.45 (66) | -6.84 (64) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 52 | 49 | | | |
| 558 | CBM53330ED | | CBM7241A | 43306 | 0.02 | 0.03 | 0.03 | 0.12 | 0.41 | 0.04 | 0.7 | 0.72 | 0.77 | | | |
| | | | CBM5355Z | | 2 | 1 | 50 | 12 | 29 | 12 | 41 | 43 | 45 | | | |
| | 5.94 (68) | 1 (43) | 0,0061 | | 85 | 45 | 22 | 28 | 60 | 32 | 67 | 85 | 99 | | | |
| | -3.15 (61) | -1.81 (56) | 2017-02-04 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | -0.22 | | | |
| | -10.61 (65) | -7.88 (59) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 30 | 83 | | | |
| 559 | JCDA37493FD | | JCDA35289C | 43445 | 0.02 | --- | 0.34 | 0.28 | 1.22 | 0.6 | 0.16 | 0.03 | 0.39 | | | |
| | | | JCDA14277B | | 1 | 0 | 44 | 6 | 19 | 6 | 58 | 66 | 74 | | | |
| | 5.93 (68) | 2.35 (49) | 0,0267 | | 82 | --- | 90 | 80 | 91 | 77 | 48 | 40 | 98 | | | |
| | -1.5 (69) | -0.21 (64) | 2018-02-16 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.14 | | | |
| | -11.23 (62) | -8.06 (58) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 85 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 560 | MARV15336DD | | CBM5333Z | 43359 | -0.03 | 0.01 | 0.03 | 0.1 | 0.21 | -0.21 | 1.04 | --- | --- | --- | --- | --- |
| | | | MARV48502Z | | 1 | 1 | 5 | 1 | 20 | 6 | 56 | 0 | 0 | 0 | 0 | 0 |
| | 5.9 (68) | --- | 0,0249 | | 17 | 14 | 22 | 20 | 49 | 14 | 77 | --- | --- | --- | --- | --- |
| | -6.46 (44) | --- | 2016-09-20 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.68 | -0.68 | -0.68 |
| | -14.3 (45) | --- | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 | 8 | 8 | 8 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 7 | 7 | 7 | 7 | 66 |
| 561 | MFF160FD (M) | | MFF42B | 40008 | 0.04 | 0.03 | 0.28 | 0.2 | 0.8 | 0.26 | 0.5 | 0.49 | -0.64 | -0.64 | -0.64 | -0.64 |
| | | | MFF78Z | | 1 | 1 | 14 | 2 | 17 | 5 | 56 | 64 | 73 | 73 | 73 | 73 |
| | 5.82 (68) | 11.71 (87) | 0,0766 | | 95 | 66 | 84 | 56 | 78 | 51 | 60 | 75 | 1 | 1 | 1 | 1 |
| | -3.05 (61) | 0.88 (69) | 2018-05-15 | | --- | --- | --- | --- | --- | --- | 1.62 | -0.24 | -0.94 | -0.94 | -0.94 | -0.94 |
| | -11.84 (59) | -6.35 (67) | 0 | | 0 | 0 | 0 | 0 | 0 | 4 | 8 | 8 | 8 | 8 | 8 | 8 |
| | | | 0 | | --- | --- | --- | --- | --- | 45 | 24 | 24 | 24 | 24 | 24 | 55 |
| 562 | MARV42750ED | | JCDA57049C | 43359 | 0.04 | 0.03 | 0.19 | 0.2 | 0.65 | 0.25 | 0.55 | --- | --- | --- | --- | --- |
| | | | MUC6146Z | | 1 | 1 | 12 | 1 | 14 | 5 | 31 | 0 | 0 | 0 | 0 | 0 |
| | 5.81 (68) | --- | 0,0071 | | 98 | 59 | 66 | 57 | 72 | 51 | 62 | --- | --- | --- | --- | --- |
| | -2.36 (65) | --- | 2017-07-18 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.58 | -0.58 | -0.58 |
| | -10.56 (65) | --- | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 20 | 20 | 20 | 71 |
| 563 | CWW26FD (M) | | MFF57A | 71108 | 0.03 | 0.04 | 0.27 | 0.21 | 0.97 | 0.28 | 0.28 | --- | --- | --- | --- | --- |
| | | | CWW71D | | 2 | 1 | 46 | 9 | 23 | 9 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 5.75 (68) | --- | 0,0130 | | 93 | 74 | 80 | 61 | 84 | 52 | 52 | --- | --- | --- | --- | --- |
| | -3.39 (60) | --- | 2018-02-22 | | --- | --- | --- | --- | --- | --- | 1.76 | -0.25 | -1.23 | -1.23 | -1.23 | -1.23 |
| | -12.76 (54) | --- | 0 | | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 5 | 5 | 5 | 5 | 5 |
| | | | 0 | | --- | --- | --- | --- | --- | 35 | 21 | 21 | 21 | 21 | 21 | 41 |
| 564 | MARV42947ED | | JCDA57049C | 43359 | 0.05 | 0.04 | 0.09 | --- | 0.24 | 0.49 | 0.85 | --- | --- | --- | --- | --- |
| | | | MARV78026C | | 1 | 1 | 4 | 0 | 11 | 3 | 16 | 0 | 0 | 0 | 0 | 0 |
| | 5.75 (68) | --- | 0,0120 | | 99 | 86 | 37 | --- | 51 | 70 | 71 | --- | --- | --- | --- | --- |
| | -2.73 (63) | --- | 2017-10-13 | | --- | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.48 | -0.48 | -0.48 |
| | -13.7 (48) | --- | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | 4 | 4 | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 1 | 1 | 1 | 74 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 565 | MFF31ED (M) | | MFF1D | 40008 | 0.04 | --- | 0.19 | 0.22 | 0.73 | 0.47 | 0.46 | 0.83 | 0.19 | | | |
| | | | MFF33B | | 1 | 0 | 43 | 6 | 18 | 5 | 56 | 65 | 73 | | | |
| | 5.74 (67) | 5.76 (65) | 0,0342 | | 96 | --- | 66 | 64 | 75 | 69 | 58 | 89 | 92 | | | |
| | -1.27 (70) | 0.77 (69) | 2017-01-20 | | --- | --- | --- | --- | --- | --- | 1.44 | -0.24 | -0.04 | | | |
| | -10.24 (67) | -6.49 (66) | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 67 | 25 | 87 | | | |
| 566 | MFF86ED (M) | | MFF1D | 40008 | 0.03 | 0.03 | 0.31 | 0.08 | 0.83 | -0.05 | 0.48 | 0.67 | -0.28 | | | |
| | | | MFF59X | | 1 | 1 | 45 | 8 | 21 | 7 | 28 | 31 | 33 | | | |
| | 5.69 (67) | 9.14 (79) | 0,0349 | | 92 | 46 | 87 | 15 | 79 | 24 | 59 | 84 | 12 | | | |
| | -4.09 (56) | -0.56 (63) | 2017-02-04 | | --- | --- | --- | --- | --- | --- | 1.63 | -0.26 | -0.37 | | | |
| | -12.29 (56) | -7.32 (62) | | | 0 | | 0 | | 0 | | 7 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 44 | 16 | 78 | | | |
| 567 | JCDA84403ED | | FLB6730A | 43445 | 0.04 | 0.06 | 0.13 | 0.39 | 0.07 | 0.96 | 1.11 | 0.28 | -0.08 | | | |
| | | | FLB9474Y | | 3 | 2 | 52 | 16 | 31 | 14 | 62 | 69 | 76 | | | |
| | 5.69 (67) | 6.58 (69) | 0,0390 | | 97 | 97 | 50 | 95 | 41 | 92 | 79 | 61 | 43 | | | |
| | -0.52 (73) | 1.58 (72) | 2017-03-31 | | --- | --- | --- | --- | --- | --- | 1.7 | -0.29 | -0.03 | | | |
| | -11.78 (59) | -7.5 (61) | | | 0 | | 0 | | 0 | | 8 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 39 | 3 | 88 | | | |
| 568 | IVH12ED (M) | | IVH19C | 241 | 0.05 | 0.03 | --- | --- | 0.67 | 0.12 | 0.46 | 0.67 | 0.08 | | | |
| | | | CWW54C | | 1 | 1 | 0 | 0 | 20 | 6 | 57 | 66 | 74 | | | |
| | 5.66 (67) | 6.18 (67) | 0,0048 | | 98 | 43 | --- | --- | 73 | 39 | 58 | 84 | 80 | | | |
| | -2.27 (65) | 0.1 (66) | 2017-02-21 | | --- | --- | --- | --- | --- | --- | --- | -0.2 | -1.06 | | | |
| | -10.65 (65) | -6.72 (65) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 52 | 49 | | | |
| 569 | MFF152FD (M) | | MFF55E | 40008 | 0.04 | 0.05 | 0.18 | 0.29 | 0.56 | 0.67 | 0.62 | 0.68 | -0.25 | | | |
| | | | MFF90B | | 1 | 1 | 27 | 4 | 23 | 8 | 60 | 67 | 75 | | | |
| | 5.65 (67) | 8.92 (78) | 0,0327 | | 96 | 90 | 64 | 81 | 68 | 81 | 64 | 84 | 14 | | | |
| | -0.38 (74) | 2.21 (75) | 2018-04-17 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | -0.24 | | | |
| | -9.96 (68) | -5.54 (70) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 27 | 82 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 570 | FLB58424ED | | MFF67Y | 41133 | 0.01 | 0.05 | 0.2 | 0.35 | 0.39 | 0.38 | 0.89 | -0.69 | 0.13 | | | |
| | | | FLB9930Z | | 5 | 3 | 53 | 21 | 34 | 19 | 63 | 69 | 76 | | | |
| | 5.61 (67) | 2.3 (49) | 0,0073 | | 75 | 89 | 68 | 91 | 59 | 61 | 73 | 2 | 87 | | | |
| | -4.38 (55) | -2.46 (53) | 2017-01-19 | | --- | --- | --- | --- | --- | --- | 1.51 | -0.3 | -0.3 | | | |
| | -14.09 (46) | -10.38 (47) | | | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 25 | 25 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 57 | 2 | 80 | | | |
| 571 | CBM364DD (M) | | CBM6671A | 43306 | 0.05 | 0.03 | 0.1 | 0.25 | 0.49 | 0.55 | 0.55 | 1.86 | 0.22 | | | |
| | | | MHL94W | | 3 | 2 | 50 | 15 | 29 | 14 | 43 | 69 | 76 | | | |
| | 5.55 (67) | 7.95 (74) | 0,0045 | | 98 | 62 | 40 | 72 | 64 | 74 | 61 | 99 | 94 | | | |
| | -2.03 (66) | 0.7 (68) | 2016-06-01 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -1.02 | | | |
| | -12.28 (56) | -7.63 (61) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 51 | | | |
| 572 | MFF167ED (M) | | MFF113B | 40008 | 0 | 0.05 | 0.5 | 0.34 | 1.51 | 0.64 | -0.04 | -0.3 | -0.42 | | | |
| | | | MFF87D | | 2 | 2 | 47 | 13 | 27 | 13 | 60 | 67 | 75 | | | |
| | 5.51 (67) | 7.69 (73) | 0,0307 | | 51 | 95 | 98 | 90 | 96 | 79 | 41 | 14 | 4 | | | |
| | -2.79 (63) | 0.03 (65) | 2017-05-03 | | --- | --- | --- | --- | --- | --- | --- | -0.3 | -1.54 | | | |
| | -14.77 (42) | -9.7 (50) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 2 | 28 | | | |
| 573 | SWJ4FD (M) | | CPO85D | 185 | -0.01 | --- | 0.41 | 0.27 | 1.08 | 0.77 | 0.38 | --- | --- | | | |
| | | | SWJ22B | | 1 | 0 | 35 | 4 | 8 | 2 | 25 | 0 | 0 | | | |
| | 5.45 (66) | --- | 0,0000 | | 35 | --- | 95 | 77 | 87 | 86 | 56 | --- | --- | | | |
| | -0.6 (73) | --- | 2018-01-11 | | --- | --- | --- | --- | --- | --- | 1.46 | -0.21 | -1.88 | | | |
| | -10.51 (65) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 65 | 48 | 16 | | | |
| 574 | IVH11ED (M) | | MUC36C | 241 | 0 | 0.05 | 0.13 | 0.27 | 0.88 | 1.2 | 0.25 | 0.35 | 0.32 | | | |
| | | | IVH8C | | 1 | 1 | 10 | 1 | 18 | 5 | 57 | 66 | 74 | | | |
| | 5.42 (66) | 3.26 (54) | 0,0026 | | 48 | 89 | 51 | 77 | 81 | 97 | 51 | 66 | 97 | | | |
| | 2.71 (85) | 3.25 (79) | 2017-02-10 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.33 | | | |
| | -8.97 (73) | -6.04 (68) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 80 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 575 | MFF19FD (M) | | MFF10C | 40008 | 0.03 | 0.03 | 0.18 | 0.18 | 0.67 | 0.06 | 0.44 | 0.69 | -0.41 | | | |
| | | | MFF100B | | 2 | 1 | 50 | 13 | 27 | 11 | 59 | 68 | 75 | | | |
| | 5.35 (66) | 9.97 (82) | 0,0732 | | 94 | 59 | 64 | 51 | 73 | 34 | 58 | 85 | 4 | | | |
| | -4.65 (53) | -0.85 (61) | 2018-01-09 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.25 | -1.59 | | | |
| | -13.8 (48) | -8.39 (57) | | | 0 | | 0 | | 0 | | 4 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 20 | 26 | | | |
| 576 | CBM12478FD | | CBM6671A | 43306 | 0.01 | 0.03 | 0.14 | 0.24 | 0.77 | 0.45 | 0.33 | 1.46 | -0.19 | | | |
| | | | CBM5452C | | 3 | 2 | 49 | 14 | 29 | 14 | 60 | 67 | 75 | | | |
| | 5.25 (65) | 10.04 (82) | 0,0102 | | 65 | 66 | 53 | 69 | 77 | 67 | 54 | 98 | 21 | | | |
| | -2.66 (63) | 0.78 (69) | 2018-03-28 | | --- | --- | --- | --- | --- | --- | --- | -0.25 | -0.17 | | | |
| | -11.26 (62) | -6.27 (67) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 20 | 84 | | | |
| 577 | CBM8850DD | | ROP1225Z | 43306 | 0.01 | 0.02 | 0 | 0.09 | 0.12 | 0.03 | 0.87 | 0.77 | -0.27 | | | |
| | | | CBM304X | | 3 | 2 | 42 | 5 | 33 | 16 | 63 | 69 | 76 | | | |
| | 5.19 (65) | 8.84 (78) | 0,0000 | | 71 | 35 | 16 | 19 | 44 | 31 | 72 | 87 | 13 | | | |
| | -4.71 (53) | -1.15 (60) | 2016-06-01 | | --- | --- | --- | --- | --- | --- | 1.39 | -0.29 | -0.67 | | | |
| | -14.08 (46) | -8.86 (55) | | | 0 | | 0 | | 0 | | 6 | 24 | 24 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 71 | 4 | 67 | | | |
| 578 | MFF158FD (M) | | MFF42B | 40008 | 0.01 | --- | 0.42 | 0.2 | 0.97 | 0.17 | 0.4 | 0.42 | -0.47 | | | |
| | | | MFF5C | | 1 | 0 | 8 | 1 | 15 | 4 | 54 | 64 | 73 | | | |
| | 5.19 (65) | 9.58 (80) | 0,0371 | | 73 | --- | 96 | 58 | 84 | 44 | 56 | 70 | 3 | | | |
| | -4.65 (53) | -0.93 (61) | 2018-05-04 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -1.33 | | | |
| | -14.14 (46) | -8.73 (55) | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 10 | 37 | | | |
| 579 | SWJ19DD (M) | | ROP1174A | 185 | -0.01 | 0.02 | 0.22 | 0.2 | 0.75 | 0.46 | 0.44 | --- | --- | | | |
| | | | SWJ10C | | 1 | 1 | 8 | 1 | 14 | 5 | 32 | 0 | 0 | | | |
| | 5.09 (65) | --- | 0,0000 | | 37 | 27 | 72 | 55 | 76 | 67 | 58 | --- | --- | | | |
| | -1.82 (67) | --- | 2016-03-22 | | --- | --- | --- | --- | --- | --- | 1.19 | -0.19 | -1.82 | | | |
| | -11.16 (62) | --- | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 86 | 63 | 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 | 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. | Intervalle agn. | # Né suivant | PST± | PST± | PST± | PST± | PST± | 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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 580 | MFF155FD (M) | | MFF55E | 40008 | 0.03 | 0.03 | 0.34 | 0.21 | 0.79 | 0.17 | 0.44 | 0.18 | -0.29 | | | |
| | | | MFF122B | | 1 | 1 | 45 | 7 | 24 | 8 | 54 | 63 | 72 | | | |
| | 5.04 (65) | 7.44 (72) | 0,0430 | | 91 | 57 | 90 | 61 | 77 | 43 | 58 | 53 | 10 | | | |
| | -4.57 (54) | -1.38 (59) | 2018-04-18 | | --- | --- | --- | --- | --- | --- | --- | -0.27 | -0.47 | | | |
| | -13.23 (51) | -8.5 (56) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 12 | 75 | | | |
| 581 | SWJ18ED (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 0.93 | 0.74 | 0.27 | --- | --- | | | |
| | | | SWJ22B | | 1 | 1 | 0 | 0 | 23 | 7 | 60 | 0 | 0 | | | |
| | 5 (64) | --- | 0,0000 | | 37 | 42 | --- | --- | 82 | 84 | 51 | --- | --- | | | |
| | -0.67 (73) | --- | 2017-02-12 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.2 | -1.55 | | | |
| | -10.94 (63) | --- | | | 0 | | 0 | | 0 | | 3 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 51 | 28 | | | |
| 582 | FLB85873DD | | FLB8298A | 41133 | 0.03 | 0.07 | 0.28 | 0.43 | -0.14 | 1.13 | 1.42 | 0.45 | -0.43 | | | |
| | | | FLB6459A | | 2 | 2 | 53 | 16 | 31 | 13 | 62 | 69 | 76 | | | |
| | 4.99 (64) | 9.19 (79) | 0,0407 | | 92 | 99 | 83 | 98 | 29 | 96 | 87 | 72 | 4 | | | |
| | 1.07 (80) | 3.39 (79) | 2016-02-23 | | --- | --- | --- | --- | --- | --- | 1.42 | -0.26 | 0.34 | | | |
| | -9.69 (69) | -5.27 (72) | | | 0 | | 0 | | 0 | | 1 | 13 | 13 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 68 | 13 | 94 | | | |
| 583 | SWJ13ED (M) | | ROP1174A | 185 | -0.01 | 0.01 | --- | --- | 0.37 | 0.03 | 0.75 | --- | --- | | | |
| | | | NYE23X | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | | | |
| | 4.95 (64) | --- | 0,0000 | | 30 | 18 | --- | --- | 58 | 31 | 68 | --- | --- | | | |
| | -4.2 (56) | --- | 2017-02-07 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.18 | -2.59 | | | |
| | -13.07 (52) | --- | | | 0 | | 0 | | 0 | | 4 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 70 | 1 | | | |
| 584 | CBM8776DD | | CBM5387Z | 43306 | 0.01 | 0.02 | 0.18 | 0.17 | 0.62 | 0.16 | 0.48 | 1.5 | -0.27 | | | |
| | | | CBM6845A | | 3 | 2 | 49 | 11 | 31 | 14 | 62 | 69 | 76 | | | |
| | 4.93 (64) | 10.47 (83) | 0,0194 | | 69 | 31 | 64 | 49 | 70 | 42 | 59 | 98 | 13 | | | |
| | -5.33 (50) | -1.18 (59) | 2016-05-24 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.46 | | | |
| | -14 (47) | -8.36 (57) | | | 0 | | 0 | | 0 | | 0 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 75 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 585 | MFF18DD (M) | | XAC148Z | 40008 | 0.02 | 0.02 | 0.33 | 0.07 | 0.81 | -0.21 | 0.4 | | 1.41 | | -0.62 | |
| | | | MFF170A | | 3 | 2 | 52 | 15 | 31 | 14 | 61 | | 68 | | 76 | |
| | 4.9 (64) | 13.08 (90) | 0,0013 | | 83 | 25 | 89 | 12 | 78 | 15 | 56 | | 98 | | 1 | |
| | -5.21 (51) | -0.56 (63) | 2016-01-28 | | --- | --- | --- | --- | --- | --- | 1.05 | | -0.24 | | -1.2 | |
| | -12.83 (53) | -6.92 (64) | | | 0 | | 0 | | 0 | | 11 | | 20 | | 20 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 92 | | 26 | | 42 | |
| 586 | MFF57FD (M) | | MFF55E | 40008 | 0.04 | 0.04 | 0.23 | 0.19 | 0.44 | 0.25 | 0.65 | | 0.71 | | -0.38 | |
| | | | MFF27Z | | 1 | 1 | 48 | 9 | 27 | 10 | 61 | | 68 | | 75 | |
| | 4.87 (64) | 9.31 (79) | 0,0833 | | 97 | 73 | 75 | 54 | 62 | 50 | 65 | | 85 | | 6 | |
| | -2.92 (62) | 0.37 (67) | 2018-01-19 | | --- | --- | --- | --- | --- | --- | 1.63 | | -0.22 | | -0.25 | |
| | -10.78 (64) | -6.09 (68) | | | 0 | | 0 | | 0 | | 6 | | 7 | | 7 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 45 | | 35 | | 82 | |
| 587 | MFF72DD (M) | | CBM7210A | 40008 | 0.02 | 0.03 | 0.26 | 0.27 | 0.94 | 0.56 | 0.16 | | -0.12 | | 0.22 | |
| | | | MFF17Y | | 2 | 2 | 52 | 15 | 32 | 14 | 62 | | 69 | | 76 | |
| | 4.86 (64) | 2.36 (49) | 0,0048 | | 87 | 66 | 80 | 77 | 83 | 74 | 48 | | 28 | | 93 | |
| | -1.32 (70) | -0.2 (64) | 2016-02-29 | | 0.11 | | -0.15 | | -0.46 | | 0.86 | | -0.24 | | 0.08 | |
| | -10.21 (67) | -7.37 (62) | | | 1 | | 1 | | 1 | | 11 | | 19 | | 19 | |
| | | | 0 | | 83 | | 15 | | 69 | | 97 | | 23 | | 90 | |
| 588 | FLB57875DD | | MFF14C | 41133 | 0.02 | 0.04 | 0.28 | 0.22 | 0.47 | 0.11 | 0.7 | | 0.67 | | -0.06 | |
| | | | FLB5871Z | | 3 | 2 | 53 | 16 | 32 | 14 | 63 | | 69 | | 76 | |
| | 4.81 (64) | 6.55 (69) | 0,0253 | | 83 | 83 | 83 | 63 | 63 | 38 | 67 | | 84 | | 50 | |
| | -4.89 (52) | -1.86 (56) | 2016-09-23 | | --- | --- | --- | --- | --- | --- | 1.43 | | -0.28 | | -0.61 | |
| | -13.68 (48) | -9.08 (53) | | | 0 | | 0 | | 0 | | 3 | | 8 | | 8 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 67 | | 10 | | 69 | |
| 589 | CBM8872DD | | ROP1225Z | 43306 | 0 | 0.02 | 0.12 | 0.13 | 0.34 | -0.11 | 0.72 | | 0.54 | | 0.11 | |
| | | | CBM8539B | | 3 | 2 | 42 | 5 | 29 | 14 | 61 | | 68 | | 75 | |
| | 4.8 (64) | 4.83 (61) | 0,0000 | | 51 | 30 | 47 | 30 | 56 | 20 | 67 | | 78 | | 84 | |
| | -6.85 (42) | -3.77 (47) | 2016-05-28 | | --- | --- | --- | --- | --- | --- | 1.59 | | -0.3 | | -0.48 | |
| | -15.5 (38) | -10.91 (44) | | | 0 | | 0 | | 0 | | 6 | | 18 | | 18 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 48 | | 2 | | 74 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 590 | MFF75ED (M) | | MFF76C | 40008 | 0.04 | 0.05 | 0.25 | 0.29 | 0.4 | 0.61 | 0.71 | 0.56 | -0.48 | | | |
| | | | MFF55Z | | 1 | 1 | 44 | 7 | 20 | 6 | 26 | 27 | 31 | | | |
| | 4.79 (63) | 9.67 (81) | 0,0668 | | 96 | 92 | 77 | 81 | 59 | 78 | 67 | 79 | 3 | | | |
| | -2.03 (66) | 1.11 (70) | 2017-02-02 | | --- | --- | --- | --- | --- | --- | 1.43 | -0.26 | -0.49 | | | |
| | -12.03 (58) | -7.03 (63) | | | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 8 | 8 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 68 | 15 | 74 | | | |
| 591 | SWJ12DD (M) | | ROP1174A | 185 | -0.03 | 0.02 | --- | --- | 0.59 | 0.17 | 0.58 | --- | --- | | | |
| | | | SWJ2A | | 1 | 1 | 0 | 0 | 10 | 4 | 19 | 0 | 0 | | | |
| | 4.78 (63) | --- | 0,0000 | | 18 | 29 | --- | --- | 69 | 43 | 62 | --- | --- | | | |
| | -3.57 (59) | --- | 2016-03-13 | | --- | --- | --- | --- | --- | --- | --- | -0.19 | -2.47 | | | |
| | -12.93 (53) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 65 | 2 | | | |
| 592 | JCDA84391ED | | JCDA14283B | 43445 | 0.02 | 0.04 | 0.24 | 0.28 | 1.01 | 0.83 | 0.04 | -1.11 | 0.04 | | | |
| | | | ROI45454A | | 2 | 2 | 51 | 14 | 28 | 12 | 62 | 68 | 76 | | | |
| | 4.75 (63) | 1.19 (44) | 0,0233 | | 82 | 79 | 76 | 81 | 85 | 88 | 43 | 1 | 73 | | | |
| | -1.97 (67) | -0.93 (61) | 2017-03-28 | | --- | --- | --- | --- | --- | --- | --- | -0.32 | -0.9 | | | |
| | -14.71 (42) | -11.18 (43) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 56 | | | |
| 593 | CBM53103ED | | CBM5387Z | 43306 | 0 | 0.02 | 0.06 | 0.21 | 0.22 | 0.27 | 0.75 | 0.8 | -0.25 | | | |
| | | | MHL22W | | 3 | 2 | 48 | 11 | 33 | 15 | 63 | 69 | 76 | | | |
| | 4.65 (63) | 8.28 (75) | 0,0045 | | 55 | 39 | 30 | 61 | 49 | 52 | 68 | 88 | 14 | | | |
| | -4.27 (55) | -0.96 (61) | 2017-01-28 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.89 | | | |
| | -13.05 (52) | -8.17 (58) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14 | 14 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 17 | 57 | | | |
| 594 | MFF47DD (M) | | CBM7210A | 40008 | 0.02 | 0.02 | 0.23 | 0.13 | 0.73 | 0.02 | 0.31 | 0.24 | -0.21 | | | |
| | | | MFF65B | | 2 | 1 | 48 | 13 | 26 | 12 | 59 | 67 | 75 | | | |
| | 4.62 (63) | 6.5 (68) | 0,0051 | | 87 | 24 | 74 | 33 | 75 | 30 | 53 | 58 | 19 | | | |
| | -4.24 (55) | -1.45 (58) | 2016-02-15 | | 0.18 | -0.15 | -0.47 | 0.83 | -0.25 | -0.33 | -0.25 | -0.33 | -0.33 | | | |
| | -12.04 (58) | -7.87 (60) | | | 1 | 1 | 1 | 1 | 6 | 14 | 14 | 14 | 14 | | | |
| | | | 0 | | 80 | 15 | 67 | 98 | 21 | 80 | 21 | 80 | 80 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 595 | MFF64ED (M) | | XAC148Z | 40008 | 0.02 | 0.03 | 0.18 | 0.12 | 0.45 | 0.16 | 0.58 | 0.94 | -0.33 | | | |
| | | | MFF53C | | 3 | 2 | 49 | 14 | 29 | 13 | 35 | 38 | 41 | | | |
| | 4.61 (63) | 9.28 (79) | 0,0002 | | 82 | 49 | 63 | 26 | 62 | 42 | 62 | 92 | 8 | | | |
| | -2.99 (62) | 0.17 (66) | 2017-01-28 | | --- | --- | --- | --- | --- | --- | 0.64 | -0.26 | -0.69 | | | |
| | -12.15 (57) | -7.32 (62) | | | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 16 | 16 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 99 | 16 | 66 | | | |
| 596 | CBM53334ED | | CBM5387Z | 43306 | 0.01 | 0.02 | 0.18 | 0.17 | 0.55 | 0.16 | 0.47 | 1.19 | -0.26 | | | |
| | | | CBM6845A | | 3 | 2 | 49 | 11 | 31 | 14 | 62 | 69 | 76 | | | |
| | 4.57 (62) | 9.31 (79) | 0,0194 | | 76 | 31 | 64 | 49 | 67 | 42 | 59 | 96 | 13 | | | |
| | -5.6 (49) | -1.67 (57) | 2017-02-04 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | -0.46 | | | |
| | -14.25 (45) | -8.83 (55) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 8 | 75 | | | |
| 597 | CBM8865DD | | XAC126Z | 43306 | -0.02 | 0.03 | 0.07 | 0.11 | 0.13 | -0.17 | 0.89 | 0.76 | -0.2 | | | |
| | | | CBM6312Z | | 2 | 2 | 46 | 7 | 30 | 13 | 62 | 68 | 75 | | | |
| | 4.57 (63) | 7.74 (73) | 0,0002 | | 23 | 61 | 33 | 24 | 45 | 17 | 73 | 87 | 19 | | | |
| | -5.52 (49) | -2.09 (55) | 2016-05-25 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.25 | -1.14 | | | |
| | -13.53 (49) | -8.71 (55) | | | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 18 | 18 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 21 | 45 | | | |
| 598 | FLB57677DD | | CBM7449B | 41133 | -0.01 | 0.01 | 0.13 | -0.02 | 0.65 | -0.3 | 0.35 | 1.17 | 0.12 | | | |
| | | | FLB6424A | | 3 | 2 | 53 | 18 | 33 | 15 | 63 | 69 | 76 | | | |
| | 4.54 (62) | 6.15 (67) | 0,0515 | | 31 | 10 | 51 | 3 | 72 | 11 | 55 | 95 | 85 | | | |
| | -5.65 (48) | -2.51 (53) | 2016-08-04 | | --- | --- | --- | --- | --- | --- | --- | -0.24 | 0.18 | | | |
| | -12.19 (57) | -7.95 (59) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 23 | 92 | | | |
| 599 | MFF44DD (M) | | XAC174A | 40008 | 0 | 0.02 | 0.46 | 0.1 | 1.07 | -0.09 | 0.23 | 0.02 | -0.51 | | | |
| | | | MFF92A | | 1 | 1 | 50 | 10 | 26 | 9 | 59 | 66 | 74 | | | |
| | 4.52 (62) | 8.3 (76) | 0,0079 | | 56 | 36 | 98 | 20 | 87 | 22 | 50 | 40 | 2 | | | |
| | -5.37 (50) | -1.8 (56) | 2016-02-12 | | 0.76 | -0.11 | -0.86 | -0.86 | 1.51 | -0.23 | -1.76 | -0.23 | -1.76 | | | |
| | -13.66 (48) | -8.65 (56) | | | 1 | 1 | 1 | 1 | 1 | 10 | 12 | 12 | 12 | | | |
| | | | 0 | | 32 | 65 | 14 | 59 | 33 | 33 | 33 | 33 | 20 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 600 | WWO51DD (M) | | NGT44A | 31105 | 0 | --- | 0.14 | 0.14 | 0.48 | 0.56 | 0.52 | --- | --- | --- | --- | --- |
| | | | IVH23A | | 1 | 0 | 13 | 1 | 14 | 4 | 55 | 0 | 0 | 0 | 0 | 0 |
| | 4.48 (62) | --- | 0,0000 | | 55 | --- | 55 | 37 | 63 | 75 | 60 | --- | --- | --- | --- | --- |
| | -1.31 (70) | --- | 2016-02-05 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -12.23 (57) | --- | | | 0 | | 0 | | 0 | | 0 | 4 | 4 | 4 | 4 | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 37 | 37 | 37 | 37 | 33 |
| 601 | CBM5677DD | | CBM6668A | 43306 | 0 | 0.04 | --- | --- | 1.08 | 0.9 | 0.03 | 1.25 | -0.28 | -0.28 | -0.28 | -0.28 |
| | | | CBM11X | | 2 | 1 | 0 | 0 | 20 | 9 | 37 | 35 | 39 | 39 | 39 | 39 |
| | 4.48 (62) | 9.53 (80) | 0,0343 | | 49 | 77 | --- | --- | 87 | 91 | 43 | 96 | 11 | 11 | 11 | 11 |
| | -1.47 (69) | 1.58 (72) | 2016-01-08 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -11.82 (59) | -6.83 (64) | | | 0 | | 0 | | 0 | | 0 | 14 | 14 | 14 | 14 | 14 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 11 | 11 | 11 | 11 | 85 |
| 602 | FLB85903DD | | FLB8298A | 41133 | 0.02 | 0.05 | 0.41 | 0.37 | -0.16 | 0.73 | 1.51 | -0.59 | -0.45 | -0.45 | -0.45 | -0.45 |
| | | | FLB9748Z | | 2 | 2 | 51 | 15 | 29 | 12 | 61 | 68 | 75 | 75 | 75 | 75 |
| | 4.34 (62) | 6.11 (66) | 0,0414 | | 77 | 95 | 96 | 93 | 28 | 84 | 89 | 4 | 3 | 3 | 3 | 3 |
| | -2.91 (62) | -0.45 (63) | 2016-02-27 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -13.85 (47) | -9.34 (52) | | | 0 | | 0 | | 0 | | 1 | 12 | 12 | 12 | 12 | 12 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 69 | 3 | 75 | 75 | 75 | 75 |
| 603 | FLB59016FD | | FLB8298A | 41133 | 0.04 | 0.04 | 0.33 | 0.24 | -0.16 | 0.21 | 1.33 | 0.25 | -0.36 | -0.36 | -0.36 | -0.36 |
| | | | FLB6408C | | 2 | 2 | 50 | 14 | 28 | 12 | 34 | 36 | 40 | 40 | 40 | 40 |
| | 4.27 (61) | 7.43 (72) | 0,1061 | | 98 | 81 | 89 | 67 | 28 | 47 | 85 | 59 | 7 | 7 | 7 | 7 |
| | -5.47 (49) | -2.1 (55) | 2018-07-23 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -15.1 (40) | -10.02 (49) | | | 0 | | 0 | | 0 | | 1 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 61 | 2 | 74 | 74 | 74 | 74 |
| 604 | CBM70160ED | | CBM7795C | 43306 | 0 | 0.03 | -0.02 | 0.2 | 0.28 | 0.25 | 0.49 | 0.88 | 0.14 | 0.14 | 0.14 | 0.14 |
| | | | CBM5290C | | 2 | 1 | 49 | 12 | 24 | 10 | 58 | 65 | 74 | 74 | 74 | 74 |
| | 4.17 (61) | 4.9 (61) | 0,0351 | | 46 | 49 | 12 | 56 | 53 | 50 | 59 | 90 | 87 | 87 | 87 | 87 |
| | -4.47 (54) | -1.89 (56) | 2017-09-11 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -12.52 (55) | -8.5 (56) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | 3 | 3 | 3 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 25 | 78 | 78 | 78 | 78 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 605 | CBM12785ED | | CBM6671A | 43306 | 0.03 | 0.02 | 0.14 | 0.16 | 0.52 | 0.21 | 0.34 | 1.83 | -0.59 | | | |
| | | | CBM3934Y | | 3 | 2 | 51 | 15 | 33 | 16 | 62 | 69 | 76 | | | |
| | 4.13 (61) | 13.21 (90) | 0,0548 | | 88 | 34 | 55 | 44 | 66 | 47 | 54 | 99 | 1 | | | |
| | -3.59 (59) | 0.81 (69) | 2017-11-25 | | --- | | --- | | --- | | --- | -0.21 | 0.12 | | | |
| | -10.36 (66) | -4.83 (74) | | | 0 | | 0 | | 0 | | 0 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 43 | 90 | | | |
| 606 | MFF111DD (M) | | MFF113B | 40008 | 0.01 | 0.03 | 0.32 | 0.12 | 0.81 | -0.06 | 0.25 | 0.14 | -0.33 | | | |
| | | | MFF59X | | 3 | 2 | 53 | 16 | 34 | 15 | 42 | 44 | 45 | | | |
| | 4.11 (61) | 6.77 (69) | 0,0357 | | 75 | 67 | 88 | 27 | 78 | 24 | 51 | 50 | 8 | | | |
| | -6.21 (45) | -2.83 (52) | 2016-03-10 | | --- | | --- | | --- | | 1.48 | -0.28 | -1.35 | | | |
| | -15.54 (37) | -10.52 (46) | | | 0 | | 0 | | 0 | | 7 | 15 | 15 | | | |
| | | | 0 | | --- | | --- | | --- | | 63 | 7 | 36 | | | |
| 607 | CBM12475FD | | CBM5287C | 43306 | -0.01 | 0.03 | 0.3 | 0.24 | 0.72 | 0.39 | 0.38 | 1.09 | 0.37 | | | |
| | | | CBM8577D | | 1 | 1 | 43 | 6 | 17 | 5 | 57 | 66 | 74 | | | |
| | 4.11 (60) | 3.48 (55) | 0,0066 | | 39 | 50 | 86 | 68 | 75 | 62 | 56 | 94 | 97 | | | |
| | -4.66 (53) | -2.41 (53) | 2018-03-25 | | --- | | --- | | --- | | --- | --- | --- | | | |
| | -14.19 (46) | -10.19 (48) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | --- | --- | | | |
| 608 | MFF90ED (M) | | HARA | 40008 | 0 | --- | 0.14 | 0.13 | 0.6 | 0.13 | 0.28 | 0.28 | -0.35 | | | |
| | | | MFF83B | | 1 | 0 | 40 | 5 | 14 | 4 | 53 | 62 | 72 | | | |
| | 4.02 (60) | 7.19 (71) | 0,0000 | | 55 | --- | 54 | 33 | 70 | 40 | 52 | 61 | 7 | | | |
| | -3.93 (57) | -1.02 (60) | 2017-02-04 | | --- | | --- | | --- | | --- | -0.21 | -1.62 | | | |
| | -11.94 (58) | -7.6 (61) | | | 0 | | 0 | | 0 | | 0 | 3 | 3 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 46 | 25 | | | |
| 609 | MFF159DD (M) | | MFF112Z | 40008 | 0.03 | 0.05 | 0.39 | 0.28 | 0.67 | 0.37 | 0.43 | -0.31 | -0.26 | | | |
| | | | MFF103A | | 1 | 1 | 48 | 9 | 26 | 9 | 60 | 67 | 75 | | | |
| | 3.97 (60) | 4.97 (61) | 0,0642 | | 88 | 88 | 94 | 79 | 73 | 60 | 57 | 13 | 13 | | | |
| | -4.26 (55) | -1.76 (57) | 2016-04-27 | | --- | | --- | | --- | | 1.54 | -0.26 | -0.79 | | | |
| | -13.45 (50) | -9.27 (52) | | | 0 | | 0 | | 0 | | 6 | 10 | 10 | | | |
| | | | 0 | | --- | | --- | | --- | | 54 | 16 | 62 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 610 | MVFL6FD (M) | | SWJ11D | 91105 | 0 | --- | 0.12 | 0.18 | 0.5 | 0.48 | 0.36 | --- | --- | --- | --- | --- |
| | | | MVFL14724D | | 1 | 0 | 39 | 4 | 15 | 4 | 55 | 0 | 0 | 0 | 0 | 0 |
| | 3.97 (60) | --- | 0,0051 | | 53 | --- | 46 | 50 | 65 | 69 | 55 | --- | --- | --- | --- | --- |
| | -2.38 (65) | --- | 2018-02-27 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | -12.34 (56) | --- | | | 0 | --- | 0 | --- | 0 | --- | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 611 | FLB58687ED | | MFF67Y | 41133 | 0.03 | 0.04 | 0.15 | 0.23 | 0.14 | -0.09 | 0.7 | 0.09 | 0 | 0 | 0 | 0 |
| | | | FLB6452A | | 5 | 3 | 53 | 21 | 35 | 19 | 63 | 69 | 76 | 69 | 76 | 76 |
| | 3.75 (59) | 3.63 (55) | 0,0137 | | 88 | 75 | 56 | 65 | 45 | 22 | 67 | 45 | 64 | 45 | 64 | 64 |
| | -7.98 (36) | -4.93 (41) | 2017-03-21 | | --- | --- | --- | --- | --- | --- | 1.83 | -0.29 | -0.41 | -0.29 | -0.41 | -0.41 |
| | -16.16 (34) | -11.72 (40) | | | 0 | --- | 0 | --- | 0 | --- | 5 | 24 | 24 | 24 | 24 | 24 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 30 | 3 | 77 | 3 | 77 | 77 |
| 612 | CBM12516FD | | CBM85860D | 43306 | 0.01 | --- | -0.09 | 0.11 | 0.31 | 0.07 | 0.28 | 0.72 | -0.28 | 0.72 | -0.28 | -0.28 |
| | | | CBM6843B | | 1 | 0 | 41 | 5 | 17 | 5 | 56 | 64 | 73 | 64 | 73 | 73 |
| | 3.74 (59) | 7.53 (73) | 0,0718 | | 61 | --- | 5 | 26 | 54 | 34 | 52 | 86 | 11 | 86 | 11 | 11 |
| | -4.97 (52) | -1.66 (57) | 2018-03-24 | | --- | --- | --- | --- | --- | --- | 1.76 | -0.26 | 0.13 | -0.26 | 0.13 | 0.13 |
| | -12.76 (54) | -8.1 (58) | | | 0 | --- | 0 | --- | 0 | --- | 3 | 4 | 4 | 4 | 4 | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 35 | 17 | 91 | 17 | 91 | 91 |
| 613 | EPI07024DD (M) | | FLB9081Y | 43404 | 0.01 | 0.02 | 0.15 | 0.27 | 0.37 | 0.49 | 0.49 | --- | --- | --- | --- | --- |
| | | | GLSG32401Z | | 3 | 2 | 52 | 16 | 29 | 13 | 37 | 0 | 0 | 0 | 0 | 0 |
| | 3.73 (59) | --- | 0,0460 | | 62 | 38 | 57 | 77 | 58 | 70 | 59 | --- | --- | --- | --- | --- |
| | -3.82 (57) | --- | 2016-01-20 | | --- | --- | --- | --- | --- | --- | --- | -0.23 | 0.3 | -0.23 | 0.3 | 0.3 |
| | -11.28 (62) | --- | | | 0 | --- | 0 | --- | 0 | --- | 0 | 6 | 6 | 6 | 6 | 6 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 30 | 94 | 30 | 94 | 94 |
| 614 | SWJ4ED (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 0.64 | 0.36 | 0.25 | --- | --- | --- | --- | --- |
| | | | SWJ7Z | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | 0 | 0 | 0 |
| | 3.71 (59) | --- | 0,0000 | | 39 | 35 | --- | --- | 71 | 59 | 51 | --- | --- | --- | --- | --- |
| | -3.76 (58) | --- | 2017-01-25 | | --- | --- | --- | --- | --- | --- | --- | -0.22 | -1.77 | -0.22 | -1.77 | -1.77 |
| | -13.68 (48) | --- | | | 0 | --- | 0 | --- | 0 | --- | 0 | 9 | 9 | 9 | 9 | 9 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 38 | 20 | 38 | 20 | 20 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 615 | CBM9156DD | | HARA | 43306 | 0.01 | 0 | -0.12 | 0.02 | 0.57 | -0.29 | -0.11 | --- | --- | | | |
| | | | CBM5235Z | | 9 | 7 | 24 | 16 | 33 | 21 | 36 | 0 | 0 | | | |
| | 3.63 (58) | --- | 0,0000 | | 73 | 7 | 3 | 5 | 69 | 11 | 38 | --- | --- | | | |
| | -6.3 (45) | --- | 2016-03-28 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.19 | -1.7 | |
| | -12.74 (54) | --- | | | 0 | | 0 | | 0 | | 0 | 5 | 5 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 60 | 22 | | | |
| 616 | MFF10DD (M) | | CBM7210A | 40008 | 0.03 | 0.03 | 0.14 | 0.08 | 0.38 | 0.04 | 0.39 | -0.04 | -0.26 | | | |
| | | | MFF76Z | | 2 | 2 | 51 | 14 | 29 | 13 | 40 | 42 | 44 | | | |
| | 3.58 (58) | 5.28 (63) | 0,0050 | | 93 | 48 | 54 | 17 | 58 | 32 | 56 | 35 | 14 | | | |
| | -4.2 (56) | -1.72 (57) | 2016-01-17 | | 0.07 | -0.15 | -0.47 | 1.05 | -0.25 | -0.21 | -0.21 | -0.21 | -0.21 | | | |
| | -12.42 (56) | -8.45 (57) | | | 1 | 1 | 1 | 1 | 8 | 17 | 17 | 17 | 17 | | | |
| | | | 0 | | 85 | 15 | 66 | 92 | 21 | 83 | | | | | | |
| 617 | SWJ17DD (M) | | ROP1174A | 185 | -0.01 | 0.02 | --- | --- | 0.51 | 0.31 | 0.38 | --- | --- | | | |
| | | | KRS11B | | 1 | 1 | 0 | 0 | 10 | 4 | 19 | 0 | 0 | | | |
| | 3.53 (58) | --- | 0,0000 | | 30 | 38 | --- | --- | 65 | 55 | 55 | --- | --- | | | |
| | -3.65 (58) | --- | 2016-03-22 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.21 | -2.26 | |
| | -14.13 (46) | --- | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 7 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 46 | 4 | | | |
| 618 | IVH17ED (M) | | MUC36C | 241 | 0 | 0.04 | 0.08 | 0.2 | 0.49 | 0.7 | 0.23 | -0.33 | -0.55 | | | |
| | | | IVH7B | | 1 | 1 | 18 | 2 | 18 | 5 | 53 | 62 | 72 | | | |
| | 3.44 (57) | 6.75 (69) | 0,0026 | | 48 | 68 | 34 | 57 | 64 | 82 | 50 | 13 | 1 | | | |
| | -1.94 (67) | 0.48 (67) | 2017-02-23 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.52 | |
| | -12.31 (56) | -7.93 (59) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 15 | 73 | | | |
| 619 | CBM12179FD | | CBM6671A | 43306 | 0.05 | 0.02 | 0.13 | 0.17 | 0.45 | 0.11 | 0.22 | 0.96 | -0.32 | | | |
| | | | CBM8843D | | 3 | 2 | 43 | 13 | 19 | 11 | 22 | 63 | 72 | | | |
| | 3.43 (57) | 8.17 (75) | 0,0290 | | 99 | 35 | 50 | 46 | 62 | 38 | 49 | 92 | 8 | | | |
| | -6.07 (46) | -2.38 (54) | 2018-03-05 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.91 | |
| | -14.66 (43) | -9.49 (51) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 13 | 56 | | | |

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 | Rép. Dir | ÉPD Dir | Rép. Dir | ÉPD Dir | Rép. Dir |
| | GAIN(%) | CARC(%) | Mère | | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir |
| | 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 | ÉPD |
| | | | #Progénitures | | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % | Rép. % |
| 620 | SWJ2FD (M) | | CPO85D | 185 | -0.01 | --- | 0.33 | 0.22 | 0.81 | 0.48 | 0.17 | --- | --- | --- | --- | --- |
| | | | SWJ10C | | 1 | 0 | 39 | 4 | 7 | 2 | 21 | 0 | 0 | 0 | 0 | 0 |
| | 3.39 (57) | --- | 0,0000 | | 37 | --- | 89 | 62 | 78 | 69 | 48 | --- | --- | --- | --- | --- |
| | -3.25 (60) | --- | 2018-01-11 | | --- | --- | --- | --- | --- | --- | 1.4 | -0.19 | -2.15 | | | |
| | -12.05 (58) | --- | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | 4 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 70 | 60 | 7 | | | 7 |
| 621 | JCDA2660DD | | JCDA35268C | 43445 | 0.01 | 0.05 | 0.01 | 0.35 | -0.16 | 0.86 | 0.86 | -0.28 | -0.63 | | | |
| | | | FLB1131X | | 1 | 1 | 46 | 7 | 16 | 5 | 53 | 62 | 72 | | | 72 |
| | 3.38 (57) | 7.47 (72) | 0,0266 | | 64 | 92 | 18 | 91 | 28 | 89 | 72 | 15 | 1 | | | 1 |
| | -2.22 (65) | 0.41 (67) | 2016-02-01 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | --- |
| | -12.59 (54) | -8.01 (59) | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | 0 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | --- |
| 622 | IVH8DD (M) | | IVH12T | 241 | 0 | 0.02 | 0.21 | 0.12 | 0.77 | 0.43 | 0.03 | -0.03 | -0.38 | | | |
| | | | IVH18X | | 1 | 1 | 39 | 4 | 17 | 5 | 55 | 20 | 22 | | | 22 |
| | 3.32 (57) | 6.03 (66) | 0,0157 | | 54 | 32 | 70 | 28 | 77 | 66 | 43 | 35 | 6 | | | 6 |
| | -1.83 (67) | 0.36 (67) | 2016-02-08 | | --- | --- | --- | --- | --- | --- | 1.59 | -0.18 | -0.76 | | | |
| | -9.67 (69) | -6.02 (68) | | | 0 | | 0 | | 0 | | 6 | 7 | 7 | | | 7 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 48 | 72 | 63 | | | 63 |
| 623 | SWJ6FD (M) | | CPO85D | 185 | --- | --- | 0.39 | 0.17 | 0.97 | 0.22 | 0.07 | --- | --- | --- | --- | --- |
| | | | SWJ4D | | 0 | 0 | 35 | 4 | 12 | 3 | 51 | 0 | 0 | | | 0 |
| | 3.29 (57) | --- | 0,0000 | | --- | --- | 94 | 47 | 84 | 48 | 44 | --- | --- | | | --- |
| | -4.84 (52) | --- | 2018-01-21 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | --- |
| | -13.64 (49) | --- | | | 0 | | 0 | | 0 | | 0 | 0 | 0 | | | 0 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | --- |
| 624 | MFF108FD (M) | | MFF10C | 40008 | 0.05 | 0.02 | 0.13 | 0.04 | 0.52 | -0.53 | 0.1 | 0.28 | -0.09 | | | |
| | | | MFF69A | | 2 | 1 | 50 | 13 | 28 | 12 | 60 | 68 | 75 | | | 75 |
| | 3.23 (56) | 4.37 (59) | 0,0234 | | 99 | 22 | 50 | 8 | 66 | 5 | 45 | 61 | 42 | | | 42 |
| | -8.99 (31) | -5.61 (38) | 2018-02-12 | | --- | --- | --- | --- | --- | --- | 1.27 | -0.26 | -1.18 | | | |
| | -16.05 (34) | -11.55 (41) | | | 0 | | 0 | | 0 | | 4 | 10 | 10 | | | 10 |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 80 | 15 | 43 | | | 43 |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 625 | CBM8788DD | | CBM7241A | 43306 | 0.03 | 0.03 | 0.06 | 0.24 | 0.55 | 0.64 | 0.02 | 0.73 | -0.01 | | | |
| | | | CBM5688Z | | 2 | 1 | 50 | 11 | 29 | 11 | 62 | 69 | 76 | | | |
| | 3.2 (56) | 4.87 (61) | 0,0163 | | 89 | 67 | 29 | 69 | 67 | 80 | 43 | 86 | 61 | | | |
| | -4.24 (55) | -1.76 (57) | 2016-05-23 | | --- | --- | --- | --- | --- | --- | --- | -0.31 | -0.5 | | | |
| | -15.47 (38) | -10.9 (44) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 1 | 74 | | | |
| 626 | CBM12409FD | | CBM5287C | 43306 | 0 | 0.04 | 0.34 | 0.3 | 0.81 | 0.68 | 0.12 | 0.9 | 0.56 | | | |
| | | | CBM6578B | | 1 | 1 | 44 | 6 | 18 | 5 | 57 | 66 | 74 | | | |
| | 3.19 (56) | 0.58 (41) | 0,0437 | | 53 | 77 | 90 | 83 | 78 | 82 | 46 | 91 | 99 | | | |
| | -3.25 (60) | -2.06 (55) | 2018-03-19 | | --- | --- | --- | --- | --- | --- | --- | -0.28 | 0.45 | | | |
| | -12.86 (53) | -9.84 (50) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 6 | 95 | | | |
| 627 | FLB58077ED | | FLB8298A | 41133 | 0.02 | 0.04 | 0.33 | 0.24 | -0.05 | 0.36 | 1.04 | 0.58 | -0.39 | | | |
| | | | FLB8737Y | | 3 | 2 | 54 | 17 | 32 | 14 | 40 | 42 | 44 | | | |
| | 3.17 (56) | 7.55 (73) | 0,0448 | | 84 | 86 | 89 | 69 | 34 | 59 | 77 | 80 | 5 | | | |
| | -3.91 (57) | -0.87 (61) | 2017-11-26 | | --- | --- | --- | --- | --- | --- | 1.6 | -0.23 | -0.16 | | | |
| | -11.98 (58) | -7.5 (61) | | | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 15 | 15 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 47 | 29 | 84 | | | |
| 628 | CBM8752DD | | XAC126Z | 43306 | -0.04 | 0.01 | 0 | 0.03 | 0.16 | -0.44 | 0.52 | 0.57 | -0.1 | | | |
| | | | CBM6577B | | 2 | 1 | 38 | 5 | 24 | 10 | 55 | 63 | 72 | | | |
| | 3.09 (56) | 5.06 (62) | 0,0007 | | 13 | 19 | 15 | 7 | 46 | 7 | 60 | 79 | 40 | | | |
| | -8.79 (32) | -5.23 (40) | 2016-05-21 | | --- | --- | --- | --- | --- | --- | 1.77 | -0.26 | -0.71 | | | |
| | -15.7 (36) | -11.04 (44) | | | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 10 | 10 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 34 | 13 | 65 | | | |
| 629 | CBM12152FD | | CBM5287C | 43306 | 0.01 | 0.03 | 0.28 | 0.18 | 0.94 | 0.31 | -0.15 | 0.73 | 0.06 | | | |
| | | | CBM8702D | | 1 | 1 | 43 | 6 | 6 | 2 | 15 | 66 | 74 | | | |
| | 3.03 (55) | 4.1 (57) | 0,0210 | | 68 | 49 | 82 | 51 | 83 | 55 | 37 | 86 | 77 | | | |
| | -5.13 (51) | -2.65 (52) | 2018-03-05 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |
| | -14.35 (45) | -10.2 (48) | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 630 | CBM53630ED | | CBM1799B | 43306 | -0.02 | 0.04 | 0.17 | 0.16 | 0.57 | 0.41 | 0.19 | | 1.1 | | -0.18 | |
| | | | CBM5429C | | 1 | 1 | 47 | 9 | 22 | 7 | 59 | | 28 | | 32 | |
| | 3.03 (55) | 7.02 (70) | 0,0167 | | 27 | 70 | 60 | 44 | 68 | 64 | 49 | | 94 | | 22 | |
| | -2.84 (62) | -0.15 (64) | 2017-04-01 | | --- | --- | --- | --- | --- | --- | --- | | -0.23 | | 0.49 | |
| | -10.83 (64) | -6.69 (65) | | | 0 | | 0 | | 0 | | 0 | | 3 | | 3 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 29 | | 95 | |
| 631 | MVFL3ED (M) | | NYE44B | 91105 | 0 | 0.03 | 0.17 | 0.21 | 0.62 | 0.69 | 0.1 | | --- | | --- | |
| | | | SWJ17C | | 1 | 1 | 45 | 7 | 20 | 6 | 59 | | 0 | | 0 | |
| | 2.99 (55) | --- | 0,0060 | | 55 | 64 | 61 | 61 | 70 | 82 | 45 | | --- | | --- | |
| | -1.99 (67) | --- | 2017-01-12 | | --- | --- | --- | --- | --- | --- | --- | | -0.2 | | -1.43 | |
| | -12.36 (56) | --- | | | 0 | | 0 | | 0 | | 0 | | 3 | | 3 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 50 | | 33 | |
| 632 | MFF164FD (M) | | RMH94E | 40008 | 0.04 | --- | 0.16 | --- | 0.22 | 0.02 | 0.44 | | --- | | --- | |
| | | | MFF3E | | 1 | 0 | 4 | 0 | 15 | 4 | 5 | | 6 | | 7 | |
| | 2.97 (55) | --- | 0,0003 | | 98 | --- | 57 | --- | 50 | 31 | 58 | | --- | | --- | |
| | -5.74 (48) | --- | 2018-05-16 | | --- | --- | --- | --- | --- | --- | --- | | --- | | --- | |
| | -13.39 (50) | --- | | | 0 | | 0 | | 0 | | 0 | | 0 | | 0 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | --- | | --- | |
| 633 | MFF156ED (M) | | MFF10C | 40008 | 0.04 | 0.03 | 0.16 | 0.12 | 0.26 | -0.18 | 0.38 | | 0.6 | | -0.44 | |
| | | | MFF13C | | 2 | 1 | 22 | 9 | 25 | 11 | 22 | | 22 | | 23 | |
| | 2.84 (55) | 7.66 (73) | 0,1385 | | 95 | 46 | 59 | 26 | 52 | 16 | 56 | | 80 | | 3 | |
| | -7.53 (39) | -3.73 (47) | 2017-04-27 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | -1.18 | |
| | -16.06 (34) | -10.82 (45) | | | 0 | | 0 | | 0 | | 0 | | 7 | | 7 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 8 | | 44 | |
| 634 | MFF47ED (M) | | MFF46A | 40008 | 0.01 | 0.03 | 0.3 | 0.21 | 0.42 | 0.22 | 0.4 | | 0.93 | | -0.5 | |
| | | | MFF17Y | | 2 | 1 | 51 | 12 | 29 | 11 | 62 | | 69 | | 76 | |
| | 2.77 (54) | 8.93 (78) | 0,0780 | | 71 | 44 | 85 | 58 | 60 | 48 | 56 | | 92 | | 2 | |
| | -5.69 (48) | -1.95 (56) | 2017-01-23 | | 1.24 | | -0.15 | | -0.4 | | 1.45 | | -0.25 | | -0.81 | |
| | -14.17 (46) | -8.96 (54) | | | 1 | | 1 | | 1 | | 11 | | 17 | | 17 | |
| | | | 0 | | 1 | | 24 | | 77 | | 66 | | 19 | | 61 | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 635 | MFF16FD (M) | | MFF10C | 40008 | 0.03 | 0.02 | 0.26 | 0.15 | 0.6 | 0 | 0.08 | 0.6 | -0.6 | | | |
| | | | MFF208A | | 2 | 1 | 49 | 13 | 28 | 12 | 60 | 68 | 75 | | | |
| | 2.65 (54) | 8.83 (78) | 0,0177 | | 91 | 28 | 79 | 40 | 70 | 28 | 45 | 80 | 1 | | | |
| | -7.39 (39) | -3.29 (49) | 2018-01-09 | | --- | --- | --- | --- | --- | --- | 1.37 | -0.27 | -1.15 | | | |
| | -15.95 (35) | -10.42 (47) | | | 0 | | 0 | | 0 | | 6 | 11 | 11 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 72 | 12 | 45 | | | |
| 636 | MFF103FD (M) | | MFF55E | 40008 | 0.04 | 0.05 | 0.14 | 0.28 | 0.39 | 0.67 | 0.15 | 0.28 | -0.26 | | | |
| | | | MFF110A | | 1 | 1 | 48 | 8 | 25 | 9 | 61 | 68 | 75 | | | |
| | 2.64 (54) | 5.24 (63) | 0,0450 | | 97 | 87 | 52 | 80 | 59 | 81 | 47 | 61 | 13 | | | |
| | -3.02 (61) | -0.79 (61) | 2018-02-08 | | --- | --- | --- | --- | --- | --- | 1.43 | -0.26 | -0.3 | | | |
| | -13.02 (52) | -8.91 (54) | | | 0 | | 0 | | 0 | | 6 | 6 | 6 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 68 | 16 | 80 | | | |
| 637 | CBM16338DD | | CBM7241A | 43306 | 0.03 | 0.02 | 0.08 | 0.12 | 0.61 | 0.17 | -0.16 | -0.51 | 0.09 | | | |
| | | | CBM395X | | 2 | 1 | 21 | 7 | 28 | 11 | 62 | 68 | 76 | | | |
| | 2.52 (53) | 0.28 (39) | 0,0786 | | 87 | 32 | 35 | 29 | 70 | 43 | 36 | 5 | 82 | | | |
| | -5.28 (50) | -3.76 (47) | 2016-04-04 | | --- | --- | --- | --- | --- | --- | --- | -0.26 | -0.54 | | | |
| | -13.93 (47) | -10.81 (45) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | 15 | 72 | | | |
| 638 | MFF92FD (M) | | MFF55E | 40008 | 0.03 | 0.04 | 0.26 | 0.3 | 0.59 | 0.52 | 0.05 | 0.33 | -0.44 | | | |
| | | | MFF47B | | 1 | 1 | 46 | 7 | 23 | 8 | 60 | 67 | 75 | | | |
| | 2.47 (53) | 6.68 (69) | 0,0539 | | 93 | 86 | 79 | 83 | 69 | 72 | 44 | 64 | 3 | | | |
| | -4.48 (54) | -1.61 (57) | 2018-02-02 | | --- | --- | --- | --- | --- | --- | 1.11 | -0.27 | -0.78 | | | |
| | -14.48 (44) | -9.79 (50) | | | 0 | | 0 | | 0 | | 3 | 4 | 4 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 90 | 11 | 62 | | | |
| 639 | SWJ11ED (M) | | ROP1174A | 185 | -0.01 | 0.01 | --- | --- | 0.66 | 0.03 | -0.02 | --- | --- | | | |
| | | | NYE23X | | 1 | 1 | 0 | 0 | 22 | 7 | 59 | 0 | 0 | | | |
| | 2.47 (53) | --- | 0,0000 | | 30 | 18 | --- | --- | 72 | 31 | 41 | --- | --- | | | |
| | -5.97 (47) | --- | 2017-02-07 | | --- | --- | --- | --- | --- | --- | 1.25 | -0.18 | -2.59 | | | |
| | -14.73 (42) | --- | | | 0 | | 0 | | 0 | | 4 | 12 | 12 | | | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 82 | 70 | 1 | | | |

Écart prévu chez les descendants

| Rang | Agneau(Sexe) | | Père Mère | 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(%) | Consanguinité | | 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(%) | Date Naiss. | | % Dir Mat | % Dir Mat | % Dir Mat | % Dir Mat | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir | % Dir |
| | MAT-HP(%) | MAT-UHP(%) | #Progénitures | | Âge 1er agn. | # Né 1er agn. | PST1er | Intervalle agn. | # Né suivant | PST± | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD | ÉPD |
| | | | | | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. | Rép. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 640 | MFF71DD (M) | | CBM7210A | 40008 | 0.02 | 0.03 | 0.22 | 0.27 | 0.55 | 0.56 | 0.06 | 0.02 | 0.09 | | | |
| | | | MFF17Y | | 2 | 2 | 52 | 15 | 32 | 14 | 62 | 69 | 76 | | | |
| | 2.39 (53) | 1.53 (45) | 0,0048 | | 86 | 66 | 72 | 77 | 67 | 74 | 44 | 40 | 81 | | | |
| | -3.09 (61) | -1.83 (56) | 2016-02-29 | | 0.11 | | -0.15 | | -0.46 | | 0.86 | -0.24 | 0.08 | | | |
| | -11.86 (58) | -8.94 (54) | | | 1 | | 1 | | 1 | | 11 | 19 | 19 | | | |
| | | | 0 | | 83 | | 15 | | 69 | | 97 | 23 | 90 | | | |
| 641 | JCDA84450ED | | JCDA14283B | 43445 | 0 | 0.06 | 0.27 | 0.41 | 0.67 | 1.34 | 0.03 | -0.19 | -0.15 | | | |
| | | | ROI83674X | | 2 | 2 | 51 | 13 | 30 | 13 | 62 | 43 | 44 | | | |
| | 2.39 (53) | 2.91 (52) | 0,0364 | | 59 | 97 | 81 | 97 | 73 | 98 | 43 | 23 | 28 | | | |
| | 0 (75) | 0.99 (70) | 2017-04-13 | | --- | | --- | | --- | | 1.6 | -0.28 | 0.36 | | | |
| | -11.67 (59) | -8.37 (57) | | | 0 | | 0 | | 0 | | 3 | 11 | 11 | | | |
| | | | 0 | | --- | | --- | | --- | | 47 | 7 | 94 | | | |
| 642 | MFF161DD (M) | | MFF112Z | 40008 | 0.02 | 0.04 | 0.39 | 0.23 | 0.71 | 0.26 | 0.08 | 0.36 | -0.17 | | | |
| | | | MFF131B | | 1 | 1 | 46 | 8 | 22 | 8 | 58 | 66 | 74 | | | |
| | 2.35 (52) | 4.45 (59) | 0,0805 | | 77 | 74 | 94 | 66 | 75 | 51 | 45 | 66 | 24 | | | |
| | -6.41 (44) | -3.65 (48) | 2016-04-28 | | --- | | --- | | --- | | 1.08 | -0.29 | -1.44 | | | |
| | -16.72 (30) | -12.11 (38) | | | 0 | | 0 | | 0 | | 1 | 5 | 5 | | | |
| | | | 0 | | --- | | --- | | --- | | 91 | 4 | 32 | | | |
| 643 | MFF79FD (M) | | MFF113B | 40008 | 0.01 | 0.05 | 0.33 | 0.27 | 1.01 | 0.53 | -0.32 | 0.13 | -0.19 | | | |
| | | | MFF49D | | 2 | 2 | 43 | 12 | 27 | 13 | 60 | 67 | 75 | | | |
| | 2.31 (52) | 3.97 (57) | 0,0140 | | 68 | 89 | 89 | 77 | 85 | 73 | 30 | 49 | 22 | | | |
| | -4.57 (54) | -2.36 (54) | 2018-01-23 | | --- | | --- | | --- | | --- | -0.29 | -1.19 | | | |
| | -15.79 (36) | -11.48 (41) | | | 0 | | 0 | | 0 | | 0 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 4 | 43 | | | |
| 644 | MFF97DD (M) | | XAC148Z | 40008 | 0.02 | 0.02 | 0.21 | 0.14 | 0.49 | -0.09 | 0.11 | -0.79 | -0.23 | | | |
| | | | MFF1128Z | | 3 | 2 | 53 | 16 | 32 | 15 | 62 | 69 | 76 | | | |
| | 2.29 (52) | 1.99 (47) | 0,0001 | | 84 | 41 | 70 | 34 | 64 | 21 | 46 | 1 | 16 | | | |
| | -7.03 (41) | -4.74 (42) | 2016-03-07 | | --- | | --- | | --- | | 1.01 | -0.24 | -0.99 | | | |
| | -14.74 (42) | -11.11 (43) | | | 0 | | 0 | | 0 | | 13 | 21 | 21 | | | |
| | | | 0 | | --- | | --- | | --- | | 93 | 23 | 52 | | | |

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. |
| | | | | | % | % | % | % | % | % | % | % | % | % | % | % |
| 645 | CBM12426FD | | CBM6671A | 43306 | 0.03 | 0.02 | 0.12 | 0.18 | 0.32 | 0.19 | 0.14 | | 1.17 | | -0.16 | |
| | | | CBM8701D | | 3 | 2 | 47 | 14 | 19 | 11 | 22 | | 22 | | 23 | |
| | 2.15 (51) | 6.2 (67) | 0,0270 | | 94 | 31 | 48 | 49 | 55 | 45 | 47 | | 95 | | 26 | |
| | -6.43 (44) | -3.14 (50) | 2018-03-19 | | --- | --- | --- | --- | --- | --- | --- | | --- | | -0.24 | -0.46 |
| | -14.16 (46) | -9.55 (51) | | | 0 | | 0 | | 0 | | 0 | | 1 | | 1 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 23 | | 75 | |
| 646 | MFF59FD (M) | | MFF55E | 40008 | 0.04 | 0.04 | 0.08 | 0.19 | 0.09 | 0.25 | 0.34 | | 0.57 | | -0.51 | |
| | | | MFF27Z | | 1 | 1 | 48 | 9 | 27 | 10 | 61 | | 41 | | 43 | |
| | 2.14 (51) | 7.54 (73) | 0,0833 | | 96 | 73 | 37 | 54 | 42 | 50 | 54 | | 79 | | 2 | |
| | -4.88 (52) | -1.65 (57) | 2018-01-19 | | --- | --- | --- | --- | --- | --- | 1.63 | | -0.22 | | -0.25 | |
| | -12.61 (54) | -8.03 (59) | | | 0 | | 0 | | 0 | | 6 | | 7 | | 7 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 45 | | 35 | | 82 | |
| 647 | FLB85624DD | | FLB0666B | 41133 | 0.02 | 0.05 | 0.28 | 0.35 | 0.14 | 0.61 | 0.53 | | 0.1 | | -0.26 | |
| | | | FLB0980B | | 2 | 2 | 51 | 14 | 28 | 11 | 61 | | 68 | | 75 | |
| | 2.03 (51) | 4.21 (58) | 0,0376 | | 84 | 96 | 83 | 90 | 45 | 78 | 61 | | 46 | | 14 | |
| | -5.14 (51) | -2.61 (53) | 2016-01-14 | | --- | --- | --- | --- | --- | --- | --- | | -0.28 | | -0.27 | |
| | -14.27 (45) | -10.09 (48) | | | 0 | | 0 | | 0 | | 0 | | 8 | | 8 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | --- | | 9 | | 81 | |
| 648 | FLB86384DD | | MFF67Y | 41133 | 0.01 | 0.04 | 0.12 | 0.23 | 0.32 | -0.06 | 0.15 | | 0.21 | | -0.02 | |
| | | | FLB9757Z | | 5 | 3 | 53 | 21 | 33 | 18 | 63 | | 69 | | 76 | |
| | 1.96 (51) | 2.48 (50) | 0,0157 | | 74 | 70 | 48 | 66 | 55 | 23 | 47 | | 55 | | 59 | |
| | -9.36 (29) | -6.3 (35) | 2016-05-30 | | --- | --- | --- | --- | --- | --- | 1.92 | | -0.3 | | -0.34 | |
| | -17.6 (25) | -13.17 (32) | | | 0 | | 0 | | 0 | | 5 | | 25 | | 25 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 25 | | 2 | | 79 | |
| 649 | MFF107DD (M) | | MFF113B | 40008 | 0 | 0.05 | 0.53 | 0.3 | 1.29 | 0.4 | -0.45 | | -0.71 | | -0.48 | |
| | | | MFF88X | | 3 | 2 | 51 | 14 | 30 | 14 | 60 | | 67 | | 75 | |
| | 1.92 (51) | 3.84 (56) | 0,0318 | | 54 | 88 | 99 | 83 | 92 | 62 | 26 | | 2 | | 2 | |
| | -6.37 (45) | -3.77 (47) | 2016-03-07 | | --- | --- | --- | --- | --- | --- | 1.15 | | -0.28 | | -1.87 | |
| | -17.17 (28) | -12.61 (35) | | | 0 | | 0 | | 0 | | 3 | | 14 | | 14 | |
| | | | 0 | | --- | --- | --- | --- | --- | --- | 88 | | 6 | | 16 | |

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. % |
| 650 | FLB59015FD | | FLB8298A | 41133 | 0.04 | 0.04 | 0.26 | 0.24 | -0.45 | 0.21 | 1.1 | 0.16 | -0.39 | | | |
| | | | FLB6408C | | 2 | 2 | 50 | 14 | 28 | 12 | 34 | 36 | 40 | | | |
| | 1.86 (50) | 5.29 (63) | 0,1061 | | 97 | 81 | 79 | 67 | 15 | 47 | 79 | 51 | 5 | | | |
| | -7.2 (40) | -4.01 (46) | 2018-07-23 | | --- | | --- | | --- | | 1.5 | -0.3 | -0.49 | | | |
| | -16.71 (31) | -11.86 (39) | | | 0 | | 0 | | 0 | | 1 | 9 | 9 | | | |
| | | | 0 | | --- | | --- | | --- | | 61 | 2 | 74 | | | |
| 651 | EPI06994DD (M) | | FLB9081Y | 43404 | -0.01 | 0.02 | 0.26 | 0.23 | 0.33 | 0.08 | 0.32 | --- | --- | | | |
| | | | GLSG25139Z | | 3 | 2 | 50 | 15 | 28 | 12 | 22 | 0 | 0 | | | |
| | 1.8 (50) | --- | 0,0516 | | 37 | 24 | 79 | 65 | 55 | 35 | 53 | --- | --- | | | |
| | -7.92 (36) | --- | 2016-01-12 | | --- | | --- | | --- | | --- | -0.24 | -0.44 | | | |
| | -14.91 (41) | --- | | | 0 | | 0 | | 0 | | 0 | 6 | 6 | | | |
| | | | 0 | | --- | | --- | | --- | | --- | 25 | 76 | | | |