

BOVIN NATIONAL EVALUATION (Parthenaise)

| Name | National number | Birth date | Idele n° | A.I. Stud / Country | Birth herd | Breed qualification |
|----------|-----------------|-----------------|----------|---------------------|------------|---------------------|
| BENASSAY | FR8606016632 | 17 October 2006 | 7172846 | EVOLUTION | M MORISSET | RCI |

Identity Updating : 20 March 2019

| | |
|-----------------|---|
| ISU | 116 |
| Status 1 | Evaluation Station : Declared for direct marketing (6 March 2008) |
| Connecting sire | yes |

| IBOVAL counts for birth and reproduction | Herds | Number of campaigns |
|---|-------|---------------------|
| Number of born calves | 1074 | 208 |
| Number of daughters in production | 338 | |
| Number of born grandchildren | 787 | |
| Number of heifers counted for RIAPgef | 253 | 7 |
| Number of daughter careers taken into account in evaluation EFCAR | 333 | 7 |
| Percentage of known careers | 40 % | |

| Calving ease | | Title | REL. | 70 | 100 | 130 |
|-------------------------|-----|------------|------|---------------------------------|-----|-----|
| • Baseline : PA.PF.18.2 | | | | | | |
| IFNAIS | 101 | PA.PF.18.2 | 0.99 | <div style="width: 99%;"></div> | | |
| AVel | 89 | | 0.89 | <div style="width: 89%;"></div> | | |

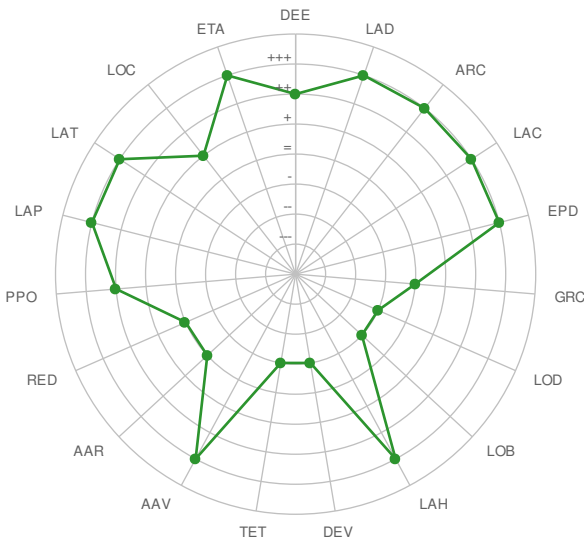
| Productive life | | REL. | 70 | 100 | 130 |
|-------------------------|-----|------|---------------------------------|-----|-----|
| • Baseline : PA.PF.18.2 | | | | | |
| RIAPgef | 99 | 0.59 | <div style="width: 59%;"></div> | | |
| EFCAR | 105 | 0.81 | <div style="width: 81%;"></div> | | |

| IBOVAL weaning | | REL. | 70 | 100 | 130 |
|--|------------|-------------|---------------------------------|-----|-----|
| • BaselineBase : PA.PF.18.2 • Suffix : sev | | | | | |
| CR | 102 | 0.97 | <div style="width: 97%;"></div> | | |
| DM | 110 | 0.99 | <div style="width: 99%;"></div> | | |
| DS | 95 | 0.97 | <div style="width: 97%;"></div> | | |
| FOS | 100 | 0.97 | <div style="width: 97%;"></div> | | |
| REAC | 84 | 0.88 | <div style="width: 88%;"></div> | | |
| COMP | 86 | 0.92 | <div style="width: 92%;"></div> | | |
| ISEVR | 109 | 0.98 | <div style="width: 98%;"></div> | | |
| ALait | 95 | 0.86 | <div style="width: 86%;"></div> | | |
| MERP | 97 | 0.88 | <div style="width: 88%;"></div> | | |
| IVMAT | 103 | 0.94 | <div style="width: 94%;"></div> | | |

| IBOVAL post-weaning in farm | | REL. | 70 | 100 | 130 |
|--|-----|------|---------------------------------|-----|-----|
| • Baseline : PA.PF.18.2 • Suffix : psf | | | | | |
| CR | 104 | 0.92 | <div style="width: 92%;"></div> | | |

| Beef progeny on-farm testing | | REL. | 70 | 100 | 130 |
|--|---------------|-------------|----------------------------------|-----|-----|
| • Baseline : PA.PF.18.2 • Suffix : jbf | | | | | |
| ICRC | 100 | 0.94 | <div style="width: 94%;"></div> | | |
| CONF | 107 | 0.89 | <div style="width: 89%;"></div> | | |
| IAB | 104 | 0.92 | <div style="width: 92%;"></div> | | |
| IAB € | 10.1 € | | <div style="width: 100%;"></div> | | |

| IBOVAL counts | Herds | Number of campaigns |
|---|-------|---------------------|
| Number of tested descendants | 641 | 138 |
| Number of descendants for reactivity test at weaning | 230 | 51 |
| Number of descendants for temperament test at weaning | 374 | 85 |
| Number of daughters with controlled calves | 212 | |
| Number of controlled calves | 437 | |
| Number of controlled heifers | 74 | 12 |
| Number of slaughtered steers | 178 | 86 |



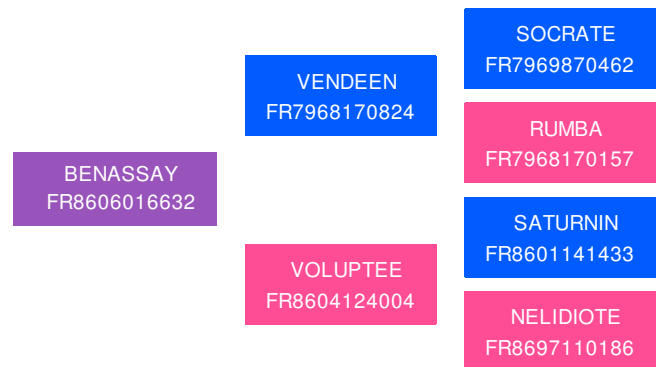
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| Station • Baseline : PA.SE.16 • Suffix : ste • Name : station d'évaluation | | REL. | 70 | 100 | 130 |
|--|------------|-------------|----|-----|-----|
| CR | 103 | 0.49 | | | |
| DM | 114 | 0.58 | | | |
| IABV | 116 | 0.56 | | | |
| DS | 95 | 0.58 | | | |
| AF | 104 | 0.53 | | | |
| OP | 99 | 0.53 | | | |
| IMOCR | 110 | 0.52 | | | |

Pedigree Updating : 20 March 2019

| | |
|----------------------------------|-----|
| Male parentage coefficient (%) | 1.4 |
| Female parentage coefficient (%) | 1.7 |
| Number of generations | 7.2 |



Méthodes d'évaluation développées par l'UMT eBis. Index calculés par GenEval et publiés par l'Institut de l'élevage sous la responsabilité des Organismes de sélection.