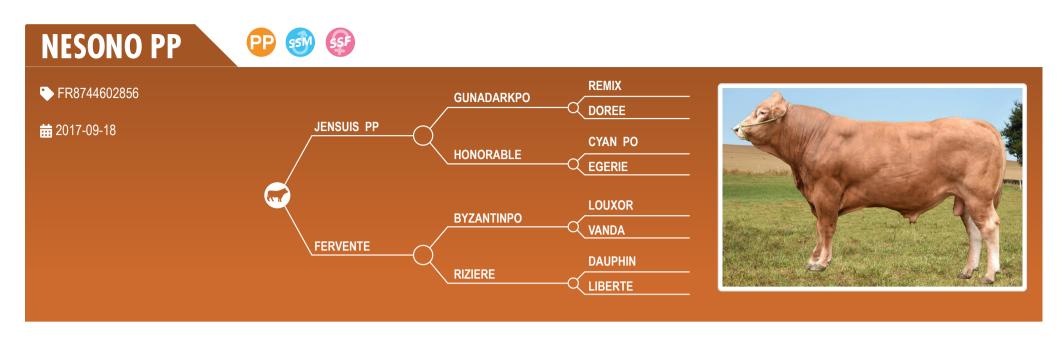
SYNETICS



IFNXI Calving ease 106 0.99 IFNXT Cross breed Calving ease 104 0.93 IBOVAL LIPF2322 CRsev Growth potential 110 0.99 DMsev Muscular development 111 0.99 DSsev Skeletal development 102 0.98 FOSsev Fine bones 102 0.98 REACsev Number of movements during weighing at weaning 91 0.69 COMPsev Temperament score at weaning 99 0.97 ISEVR Weaning proofs 116 0.99 AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 <t< th=""><th colspan="3">CALVING EASE</th><th>LI.PF.23.2</th></t<>	CALVING EASE			LI.PF.23.2
IBOVAL CRSeV Growth potential DMseV Muscular development DSseV Skeletal development FOSseV Fine bones REACseV Number of movements during weighing at weaning COMPseV Temperament score at weaning SEVR Weaning proofs AVel Calving abilities ALait Suckling abilities MERPseV Maternal effect on weaning weight Total merit for maternal qualities POST-WEANING IN FARM CRpsf Growth potential DMpsf Muscular development DSPS Skeletal development POST-WEANING IN FARM CRpsf Growth potential DMpsf Muscular development DSPS Skeletal development POSPSF Fine bones AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate POS 0.99 DSPS O.89 RIAPgef 1st submission rate	IFNAIS	Calving ease	106	0.99
CRsev Growth potential 110 0.99 DMsev Muscular development 111 0.99 DSsev Skeletal development 102 0.99 FOSsev Fine bones 102 0.98 REACsev Number of movements during weighing at weaning 91 0.69 COMPsev Temperament score at weaning 99 0.97 ISEVR Weaning proofs 116 0.99 AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM LLPF232 CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	IFNXT	Cross breed Calving ease	104	0.93
DMsev Muscular development 111 0.99 DSsev Skeletal development 102 0.99 FOSsev Fine bones 102 0.98 REACsev Number of movements during weighing at weaning 91 0.69 ISEVR Weaning proofs 116 0.99 AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPSev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM LIPF23.2 CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	IBOVAL			LI.PF.23.2
DSsev Skeletal development 102 0.99 FOSsev Fine bones 102 0.98 REACsev Number of movements during weighing at weaning COMPsev Temperament score at weaning 99 0.97 ISEVR Weaning proofs 116 0.99 AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM LLPF.23.2 CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	CRsev	Growth potential	110	0.99
FOSsev Fine bones 102 0.98 REACsev Number of movements during weighing at weaning COMPsev Temperament score at weaning 99 0.97 ISEVR Weaning proofs 116 0.99 AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	DMsev	Muscular development	111	0.99
REACsev Number of movements during weighing at weaning COMPsev Temperament score at weaning 99 0.97 ISEVR Weaning proofs 116 0.99 AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	DSsev	Skeletal development	102	0.99
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ISEVR Weaning proofs 116 0.99	REACsev		91	0.69
AVel Calving abilities 98 0.65 ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	COMPsev	Temperament score at weaning	99	0.97
ALait Suckling abilities 94 0.56 MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM LI.PF.23.2 CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	ISEVR	Weaning proofs	116	0.99
MERPsev Maternal effect on weaning weight 103 0.66 IVMAT Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM LI.PF.23.2 CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	AVel	Calving abilities	98	0.65
Total merit for maternal qualities 109 0.70 POST-WEANING IN FARM CRpsf Growth potential DMpsf Muscular development DSpsf Skeletal development FOSpsf Fine bones AFpsf Functional abilities 109 0.70 LLPF.23.2 LLPF.23.2 LLPF.23.2 LLPF.23.2 LLPF.23.2 AFpsf Growth potential 107 0.94 0.95 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate	ALait	Suckling abilities	94	0.56
POST-WEANING IN FARM CRpsf Growth potential 107 0.94 DMpsf Muscular development 96 0.92 DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	MERPsev	Maternal effect on weaning weight	103	0.66
CRpsfGrowth potential1070.94DMpsfMuscular development960.92DSpsfSkeletal development980.95FOSpsfFine bones1110.88AFpsfFunctional abilities930.89RIAPgef1st submission rate900.54	IVMAT	Total merit for maternal qualities	109	0.70
DMpsfMuscular development960.92DSpsfSkeletal development980.95FOSpsfFine bones1110.88AFpsfFunctional abilities930.89RIAPgef1st submission rate900.54	POST-WEANING IN FARM			LI.PF.23.2
DSpsf Skeletal development 98 0.95 FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	CRpsf	Growth potential	107	0.94
FOSpsf Fine bones 111 0.88 AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	DMpsf	Muscular development	96	0.92
AFpsf Functional abilities 93 0.89 RIAPgef 1st submission rate 90 0.54	DSpsf	Skeletal development	98	0.95
RIAPgef 1st submission rate 90 0.54	FOSpsf	Fine bones	111	0.88
	AFpsf	Functional abilities	93	0.89
EFCAR € Efficiency of the productive life 99 0.75	RIAPgef	1st submission rate	90	0.54
	EFCAR€	Efficiency of the productive life	99	0.75

		Reference : 02/2024	
BEEF ABILIT	IES YOUNG CATTLE IN FARM		LI.PF.23.2
ICRCjbf	Carcass growth	101	0.95
CONFjbf	Carcass conformation	100	0.93
IABjbf	Total merit for beef abilities in farm	101	0.94
IABjbf€	Economic proof for beef abilities	4	
BEEF CALVE	S BEEF ABILITIES IN FARM		LI.VF.23.2
ICRCvbf	Carcass growth	97	0.72
CONFvbf	Carcass conformation	104	0.73
COULvbf	Meat color	99	0.58
IABvbf	Total merit for beef abilities	100	0.72
IABvbf€	Economic proof for beef abilities	1	
INDIVIDUAL PERFORMANCE IN STATION			LI.CI.221
CRseci	Growth potential	94	0.66
DMseci	Muscular development	98	0.69
IABVseci	Live beef abilities	97	0.66
DSseci	Skeletal development	101	0.67
AFseci	Functional abilities	92	0.38
QRseci	Breed qualities	92	0.38
OPseci	Pelvic opening	101	<0.30
IMOCRseci	Type Growth	103	0.82

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