

Sussex Animal Pedigree

PLATDRIF GLADIATOR 18DE

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Identification: 06-0018AJS
Sex: Male
Birth Date: 18/05/2006
Computer Number: 62767900
Type: 50609 (Profile)
HerdBook: SP
Status: Inactive
Registration Status: Registered
Breeder:
Current Owner:
EBV Graph: [\[View\]](#)

— [STOTTERHEIM JUGGLER](#)
 — [ROBIN-HILL PATRIOT \(AI\)](#)
 — [ROBIN-HILL BONNY](#)
 — **Sire:** [MAMPUDI SETTLER 13TH](#)
 — [AVOCA ANTRIM](#)
 — [MAMPUDI TRUCE 7TH](#)
 — [MAMPUDI VIOLET](#)
Animal: [PLATDRIF GLADIATOR 18DE](#)
 — [BOSWORTH WOLF](#)
 — [EVERSAR URQUHART 2DE](#)
 — [EVERSAR UNICE 23STE](#)
 — **Dam:** [PLATDRIF GLAMOUR 16DE](#)
 — [HUNTERSVLEI ENTERPRISE 18TH](#)
 — [PLATDRIF GLAMOUR 4DE](#)
 — [HUNTERSVLEI GLAMOUR 14TH 85](#)

July 2026 Namibian Sussex BREEDPLAN														
	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-	+1.6	+18	+35	+42	+40	+13	+1.5	-	-	-	-	-	-
Accuracy	-	95%	93%	93%	92%	90%	90%	79%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles														
EBV	+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: BWT,200WT,400WT,600WT

Statistics: Number of Herds: 2, Progeny Analysed: 85, Number of Dtrs: 31

Sussex Animal Pedigree

MASIS MISS MASIS 127 05

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Identification: 05-0127MSS
Sex: Female
Birth Date: 25/12/2005
Computer Number: 62396155
HerdBook: SP
Status: Inactive
Registration Status: Registered
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [START PETRONELLA 20TH'S BRAND](#)
 — [START TREASURE'S EARTH](#)
 — [START GUILLESS TREASURE 81](#)
 — **Sire:** [MASIS SIR START 15 94](#)
 — [CYRIL HURVITZ FRED 82](#)
 — [MASIS MISS BISHOP 1388](#)
 — [LEVOR DAINTY 2ND 85](#)

Animal: [MASIS MISS MASIS 127 05](#)

— [WIL-AL LUCKY](#)
 — [NIEKERKSRUST JVB 8669](#)
 — [NIEKERKSRUST JVB L398](#)
 — **Dam:** [MASIS MISS BILJON 41 01](#)
 — [BOSWORTH GLEN](#)
 — [MASIS MISS GLEN 34 97](#)
 — [BOSWORTH ELF](#)

July 2026 Namibian Sussex BREEDPLAN														
	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Beef Yield (%)	IMF (%)
EBV	-	+0.4	+4	+7	+12	+17	+8	+1.0	-	-	-	-	-	-
Accuracy	-	77%	73%	72%	70%	62%	72%	41%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles														
EBV	+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: 200WT,400WT,MWT

Statistics: Number of Herds: 1, Progeny Analysed: 6, Number of Dtrs: 2

Sussex Animal Pedigree

ST. BLAIZE MISS AMBEROSE

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Identification: 10-0056SSS
Sex: Female
Birth Date: 25/10/2010
Computer Number: 71922470
HerdBook: SP
Status: Inactive
Registration Status: Registered
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [KIRKLANDS KANSAS](#)
 — [AVOCA CALCULATOR](#)
 — [AVOCA CANDACE](#)
 — **Sire:** [MASIS SIR AVOCO 38 06](#)
 — [HUNTERSVLEI TOPLINE 27TH](#)
 — [HUNTERSVLEI THISTLE 42ND](#)
 — [HUNTERSVLEI THISTEL 39TH](#)

Animal: [ST. BLAIZE MISS AMBEROSE](#)

— [HUNTERSVLEI LEON 9TH](#)
 — [SKIETLAAGTE GALAHAD 9](#)
 — [SKIETLAAGTE REUNION 4](#)
 — **Dam:** [MASIS MISS GALAHAD 63 06](#)
 — [BOSWORTH GLEN](#)
 — [MASIS MISS START 69 98](#)
 — [MASIS MISS HERCULES 3 90](#)

July 2026 Namibian Sussex BREEDPLAN														
	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-	+2.1	+16	+22	+32	+43	+5	+0.4	-	-	-	-	-	-
Accuracy	-	82%	74%	72%	72%	71%	59%	43%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles														
EBV	+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: BWT,200WT,400WT,MWT

Statistics: Number of Herds: 1, Progeny Analysed: 3, Number of Dtrs: 1