



GA 20 38

AFC 30 mnths | CalfG 117 | MatA 103 | CE 113



GA 20 20

AFC 30 mnths | CalfG 106 | MatA 112 | CE 112



GA 20 13

AFC 24 mnths | CalfG 105 | MatA 118 | CE 112



GA 20 11

AFC 30 mnths | CalfG 101 | MatA 117 | CE 112

AFC = Age First Calving
CalfG = Calf Growth
MatA = Maternal Ability
CE = Cow Efficiency

Upward selection in a downward environment.

Breeders of the most SA Studbook Best Producing Cows in 2014 and 2015. Second most in 2019, 2020, 2021 and 2022.

Average values for females 2 years and older	Our herd (breed average = 100)	Comments
Calf growth breeding value index	108	Genetically superior inherent calf growth (heavier calves)
Mothering ability breeding value index	119	Genetically superior mothering ability (heavier calves)
Cow efficiency breeding value index	116	Genetically superior cow efficiency (more kg's / LSU)
Age at first calving (months)	27	Early maturing
Intercalving period (days)	377	Increased reproduction rate



*Celebrating 27 years
of Nguni Stud Breeding*

