

ECONOTECH SIMMENTALER SEEDSTOCK PRODUCER

**TABLE 1: YOUNG BULLS' PEDIGREE AND
AGE**

ID of BULL	<u>SIRE</u> <u>OF</u> <u>BULL</u>	<u>DAM</u> <u>OF</u> <u>BULL</u>	<u>BIRTH</u> <u>DATE</u>	<u>AGE</u> at Sep20 mnths
<i>Efficient Net Food Intake coupled with Calving Ease</i>				
PJD1836 P Gert	Kalant P	PJD1111 P	6.12.18	22
<i>High Calving Ease, Fertility plus Growth</i>				
PJD1912 P De Ruyter	ALEXANDER P	PJD1317 P	13.1.19	21
<i>High Calving Ease, Fertility and medium Mature Cow Weight</i>				
PJD1910 Potter	SYSTER	PJD1326*	10.1.19	21
Note: * = one star cow				

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**TABLE 2: YOUNG BULLS' BREEDING ATTRIBUTES
FERTILITY AND CALVING EASE**

ID of BULL	<u>Fertility</u> Scrotal <u>size</u> SS	<u>Fertility</u> Mature <u>cow wgt</u> MCW	<u>Calving ease</u>		
			CED	CEM	Birth wght
<i>Efficient Net Food Intake coupled with Calving Ease</i>					
PJD1836 P Gert	1.1	34	5.5	4	1
<i>High Calving Ease, Fertility plus Growth</i>					
PJD1912 P De Ruyter	1.2	43	5.2	3.8	0.7
<i>High Calving Ease, Fertility and medium Mature Cow Weight</i>					
PJD1910 Potter	0.7	32	4.5	3.6	1.4
Average of bulls	<u>1.0</u>	<u>36</u>	<u>5.1</u>	<u>3.8</u>	<u>1.0</u>
<u>SA 2018 crop</u>	0.3	33	0.6	0.7	1.4
	Top 5% of SA 2018 crop				
	Top 10% of SA 2018 crop				
	Top 20% of SA 2018 crop				

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**TABLE 3: YOUNG BULLS' BREEDING
ATTRIBUTES- GROWTH AND ECONOMIC INDEXES**

ID of BULL	<u>Growth</u>	<u>Growth</u> Mature <u>cow wgt</u> MCW	Simmentaler	
	400 days		Breeders <u>Index</u> SB	Profit <u>Index</u> SP
<i>Efficient Net Food Intake coupled with Calving Ease</i>				
PJD1836 P Gert	29	34	711	632
<i>High Calving Ease, Fertility plus Growth</i>				
PJD1912 P De Ruyter	34	43	611	599
<i>High Calving Ease, Fertility and medium Mature Cow Weight</i>				
PJD1910 Potter	27	32	673	605
Average of bulls	<u>30</u>	<u>36</u>	<u>665</u>	<u>612</u>
<u>SA 2018 crop</u>	26	33	472	466
	Top 5% of SA 2018 crop			
	Top 10% of SA 2018 crop			
	Top 20% of SA 2018 crop			