

Tablelands Dohne



50 Percent Band

MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	3.5	4.5	0.7	0.2	7.0	-0.2	-0.6

Pen 1		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180082	CA 160882	NED 140023	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.9	4.2	9.0	0.3	-0.5	20.2	-0.3	-0.3
Final Grade:		R	Index:	166	Price		

Pen 2		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180084	CA 160882	NED 140067	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	4.4	9.6	1.0	-0.1	10.3	-1.0	-0.9
Final Grade:		R	Index:	170	Price		

Pen 3		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180078	CA 160882	NED 140082	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	4.2	8.7	0.4	-0.5	21.1	-1.0	-0.7
Final Grade:		R	Index:	173	Price		

Pen 4		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180127	NED 140066	TDS 150004	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.9	3.9	8.2	0.6	0.1	11.4	-0.8	-0.7
Final Grade:		R	Index:	144	Price		

Pen 5		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180025	CA 160744	TDS 160054	20/10/18	Twin	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.3	5.7	8.3	0.6	-0.2	23.2	-1.2	0.3
Final Grade:		R	Index:	173	Price		

50 Percent Band

MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(μm)	(%)
0.7	3.5	4.5	0.7	0.2	7.0	-0.2	-0.6

Pen 6		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180062	CA 160882	TDS 140026	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(μm)	(%)
0.2	3.1	6.3	1.0	0.0	11.4	-1.3	-0.7
Final Grade:		R	Index:	159	Price		

Pen 7		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180131	NED 140066	TDS 150002	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(μm)	(%)
0.5	4.2	7.6	0.2	-0.2	14.8	-1.3	-0.4
Final Grade:		R	Index:	146	Price		

Pen 8		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180077	CA 160882	TDS 140015	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(μm)	(%)
0.5	4.1	10.2	1.3	0.3	10.3	-0.5	-0.9
Final Grade:		R	Index:	161	Price		

Pen 9		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180121	NED 140066	TDS 120215	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(μm)	(%)
0.3	4.0	7.1	0.8	0.1	11.1	-0.2	-0.8
Final Grade:		R	Index:	139	Price		

Pen 10		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180124	NED 140066	TDS 120220	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(μm)	(%)
0.2	2.9	4.1	0.6	0.3	13.5	-1.2	-0.4
Final Grade:		R	Index:	140	Price		

50 Percent Band

MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	3.5	4.5	0.7	0.2	7.0	-0.2	-0.6

Pen 11		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180046	CA 160744	TDS 160085	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.2	3.3	6.0	0.1	-0.3	24.8	-1.0	-0.2
Final Grade:		R	Index:	154	Price		

Pen 12		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180112	NED 140066	*	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	1.8	2.0	0.2	0.0	2.6	-1.3	-0.8
Final Grade:		R	Index:	128	Price		

Pen 13		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180102	NED 140066	TDS 150049	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.8	2.9	4.1	0.8	-0.1	4.6	-1.5	-0.5
Final Grade:		R	Index:	141	Price		

Pen 14		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180023	CA 160744	TDS 160054	20/10/18	Twin	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.8	4.5	5.2	1.0	0.1	17.3	-0.4	-1.0
Final Grade:		R	Index:	163	Price		

Pen 15		Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180086	CA 160882	NED 140051	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
1.1	3.7	6.4	0.5	-0.1	14.0	0.0	-0.4
Final Grade:		R	Index:	157	Price		

50 Percent Band

MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	3.5	4.5	0.7	0.2	7.0	-0.2	-0.6

Pen	16	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180048	CA 160744	TDS 160060	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.3	5.1	9.1	0.1	-0.3	25.5	-0.9	-0.3
Final Grade:		R	Index:	161	Price		

Pen	17	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180106	NED 140066	NED 100220	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
1.3	2.5	3.6	0.9	0.3	8.1	-0.7	-1.0
Final Grade:		R	Index:	137	Price		

Pen	18	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180007	CA 160744	TDS 160015	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.2	3.4	6.7	0.2	0.1	15.1	-1.2	-0.9
Final Grade:		R	Index:	149	Price		

Pen	19	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180079	CA 160882	NED 140031	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
1.1	3.1	6.6	1.4	0.1	15.5	-1.3	-0.5
Final Grade:		R	Index:	171	Price		

Pen	20	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180029	CA 160744	TDS 160071	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.5	5.1	7.0	0.2	-0.2	21.1	-0.5	-0.8
Final Grade:		R	Index:	160	Price		

50 Percent Band

MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	3.5	4.5	0.7	0.2	7.0	-0.2	-0.6

Pen	21	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180129	NED 140066	TDS 150009	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.7	2.2	1.8	1.2	0.2	8.4	-1.5	0.2
Final Grade:		R	Index:	140	Price		

Pen	22	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180015	CA 160744	TDS 160002	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
-0.4	4.6	7.5	0.0	-0.2	19.9	-1.2	-0.8
Final Grade:		R	Index:	157	Price		

Pen	23	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180070	CA 160882	TDS 130212	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.3	3.6	7.9	0.9	-0.1	13.9	-0.9	-0.1
Final Grade:		R	Index:	161	Price		

Pen	24	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
		TDS 180075	CA 160882	TDS 140016	20/10/18	Single	Nat
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
0.2	2.9	4.2	1.4	0.3	4.6	-0.9	-0.4
Final Grade:		R	Index:	151	Price		

Pen	25	Tag No.	Sire	Dam	Birth Date	Birth Type	Mate Type
MWWT	WWT	YWT	YEMD	YFat	YCFW	YFD	YCV
(kg)	(kg)	(kg)	(mm)	(mm)	(%)	(µm)	(%)
Final Grade:			Index:		Price		

	NLW	Mwwt	Wwt	Ywt	Yemd	Yfat	Ycfw	Yfd	Yfdcv	Index
Band	%	kg	kg	kg	mm	mm	%	u	%	Dohne Base
0	22	3.6	9.1	14.4	3.5	1.7	31	-2.2	-3.4	196.7
1	17	2.4	6.4	8.9	2.3	0.9	20	-1.5	-2.2	172.9
2	15	2.1	6	8.3	2.1	0.8	18	-1.3	-2	169.1
3	14	2	5.8	7.9	1.9	0.8	17	-1.2	-1.9	166.6
4	14	1.9	5.6	7.6	1.8	0.7	16	-1.2	-1.8	164.8
5	13	1.8	5.5	7.4	1.8	0.7	16	-1.1	-1.7	163.3
10	11	1.6	5	6.8	1.5	0.6	14	-0.9	-1.5	158.2
15	9	1.4	4.8	6.3	1.4	0.5	12	-0.8	-1.3	154.7
20	8	1.3	4.5	6	1.2	0.5	11	-0.7	-1.2	152.1
25	7	1.1	4.3	5.7	1.1	0.4	10	-0.6	-1.1	149.6
30	6	1.1	4.2	5.4	1	0.4	10	-0.5	-1	147.4
35	5	1	4	5.2	1	0.3	9	-0.4	-0.9	145.5
40	4	0.9	3.8	5	0.9	0.3	8	-0.4	-0.8	143.7
45	4	0.8	3.7	4.8	0.8	0.3	8	-0.3	-0.7	142
50	3	0.7	3.5	4.5	0.7	0.2	7	-0.2	-0.6	140.2
55	3	0.6	3.4	4.3	0.7	0.2	6	-0.2	-0.5	138.4
60	2	0.6	3.2	4.1	0.6	0.2	6	-0.1	-0.4	136.6
65	1	0.5	3.1	3.8	0.5	0.1	5	0	-0.3	134.7
70	1	0.4	2.9	3.5	0.5	0.1	4	0.1	-0.2	132.7
75	0	0.3	2.7	3.3	0.4	0	4	0.1	-0.1	130.3
80	-1	0.2	2.5	3	0.3	0	3	0.2	0	127.8
85	-1	0.1	2.2	2.6	0.2	-0.1	2	0.4	0.2	124.8
90	-2	0	1.8	2.1	0	-0.1	1	0.5	0.4	121.4
95	-4	-0.2	1.3	1.4	-0.2	-0.3	-1	0.7	0.7	116.7
96	-4	-0.3	1.1	1.2	-0.2	-0.3	-2	0.9	0.8	115.3
97	-5	-0.4	0.9	1	-0.3	-0.3	-2	0.9	0.9	113.8
98	-5	-0.5	0.7	0.7	-0.4	-0.4	-3	1	1.1	111.2
99	-6	-0.6	0.3	0	-0.6	-0.4	-5	1.2	1.4	107.7
100	-11	-1.4	-1.7	-3.2	-1.7	-1.1	-18	2.4	4.1	87.7