

# 2020 DOHNE MERINO SALE RAMS

						WEAN	POST WEAN		EYE MUSC	FAT	STAPLE					
LOT#	TAG #	Description	D.O.B.	SIRE	BORN	WEIGHT	WEIGHT	WEIGHT	DEPTH	DEPTH	LENGTH mm	Micron	C.V.	S.D.	COMFORT FACTOR	
						AS	22 Aug '19	2nd Jan '20	20th Sept'20	17th Aug'20	17th Aug'20	5 MONTHS				
89	4	Advanced Dohne X Merino	20-May	TV17/678	twin	33	58	102	42	7.5	60	21.6	16.7	3.6	98.6	
90	7	Advanced Dohne X Merino	20-May	TV17/678	single	44	69	105	43	7	65	20.5	20.0	4.1	98.2	
91	19	Advanced Dohne X Merino	20-May	TV17/678	twin	34	62	92	40.5	6	60	20.5	15.5	3.2	99.4	
92	26	Advanced Dohne X Merino	20-May	TV17/678	twin	36	61	100	42	6.5	55	19.7	18.4	3.6	99.2	
93	38	Advanced Dohne X Merino	20-May	TV17/678	twin	32	55	104	42	7	60	21.2	19.1	4.0	98.4	
94	41	Advanced Dohne X Merino	20-May	TV17/678	twin	35	59	107	43	7	65	19.9	18.1	3.6	99.8	
95	42	Advanced Dohne X Merino	20-May	TV17/678	twin	37	65	102	41	6	60	20.9	15.1	3.2	99.0	
96	107	Advanced Dohne X Merino	20-May	TV17/549	single	40	54	90	44	7.5	55	21.1	15.9	3.4	99.8	
97	113	Advanced Dohne X Merino	20-May	TV17/549	twin	31	47	92	45	6	60	20.3	15.0	3.1	99.6	
98	114	Advanced Dohne X Merino	20-May	TV17/549	twin	26	49	88	42	8	60	18.2	15.3	2.8	99.6	
99	119	Advanced Dohne X Merino	20-May	TV17/549	twin	30	53	93	41	8	65	20.1	17.0	3.4	99.4	
100	130	Advanced Dohne X Merino	20-May	TV17/549	twin	33	50	90	43.5	6.5	60	20.2	17.7	3.6	99.2	
101	151	Advanced Dohne X Merino	20-May	TV17/549	single	38	58	92	42.5	6.5	65	18.9	17.3	3.3	99.8	
102	425	Advanced Dohne X Merino	1-Jun	KDS16/1800	single	44	52	94	41.5	7.5	60	19.6	17.6	3.4	99.2	
103	430	Advanced Dohne X Merino	1-Jun	KDS16/1800	single	42	58	100	43.5	6	60	17.7	17.9	3.2	99.8	
104	432	Advanced Dohne X Merino	18-Jun	KDS16/1800	single	41	60	95	42	6	55	16.9	18.5	3.1	99.6	
105	434	Advanced Dohne X Merino	18-Jun	KDS16/1800	single	42	59	97	40.5	5.5	65	18.4	12.7	2.3	100.0	
106	435	Advanced Dohne X Merino	10-Jun	KDS16/1800	twin	36	48	95	46	8	65	22.5	16.4	3.7	99.2	
107	436	Advanced Dohne X Merino	1-Jun	KDS16/1800	single	43	61	91	42	6	55	17.0	16.8	2.9	99.8	
						WEAN	POST WEAN		EYE MUSC	FAT	STAPLE					
LOT#	TAG #	Description	D.O.B.	SIRE	BORN	WEIGHT	WEIGHT	WEIGHT	DEPTH	DEPTH	LENGTH mm	Micron	C.V.	S.D.	COMFORT FACTOR	
						AS	7 Nov '19	12 th Jan '20	20th Sept'20	17th Aug'20	17th Aug'20	5 MONTHS				
108	504	Advanced Dohne X Merino	1-Aug	MR16/374	single	44	66	99	44.5	6	60	20.0	14.7	2.9	99.6	
109	523	Advanced Dohne X Merino	1-Aug	MR16/374	twin	37	59	100	42	6	60	20.2	17.0	3.4	99.4	
110	536	Advanced Dohne X Merino	1-Aug	MR16/374	twin	41	56	100	43	6	60	19.5	14.3	2.8	100.0	
111	233	Advanced Dohne X Merino	20-May	WB15/65	single	41- aug	65	100	40.3	6	55	15.1	18.5	2.8	99.8	
112	201	Advanced Dohne X Merino	9-Jul	WB15/65	twin	40	49	100	41	6.5	60	17.7	20.4	3.6	99.6	
113	226	Advanced Dohne X Merino	9-Jul	WB15/65	twin	39	49	97	43	8	60	19.3	14.8	2.9	99.6	
114	235	Advanced Dohne X Merino	9-Jul	WB15/65	twin	38	53	95	41.5	6	55	17.0	14.7	2.5	99.8	
115	255	Advanced Dohne X Merino	9-Jul	WB15/65	twin	37	44	91	39	5.5	60	17.7	21.4	3.8	99.6	
116	258	Advanced Dohne X Merino	9-Jul	WB15/65	twin	44	55	99	42.5	7	55	17.0	17.7	3.0	99.2	
117	259	Advanced Dohne X Merino	9-Jul	WB15/65	twin	46	57	105	37	5.5	55	17.8	17.5	3.1	99.4	
118	262	Advanced Dohne X Merino	9-Jul	WB15/65	twin	41	49	102	37.5	5.5	70	18.7	17.1	3.2	99.4	
SIRES -TV17/678 and TV16/549 are Triggervale Sires , non mulesed, <b>meat/wool</b> focus - WB15/65 is a Westbook sire, <b>wool/meat</b> focus, non mules																
KDS16/1800 is a Koonik Dohne Stud Sire , <b>meat/wool</b> , non mulesed - MR16/374 is a Mitre Rock sire, 50% Dohne 50% Merino																