



### Supplementary Sheet Summer Sale 2022 - Ewes

LOT	TAG	SIRE	SOD	JOINING SIRE	SCAN RESULTS	BWT	WWT	PWWT	PFAT	PEMD	TCP
	1 205-21	H110-19	VV713-13			0.67	9.96	14.30	-1.03	-0.02	127.89
	2 172-21	SW66-16	VV422-13			0.37	8.02	11.85	-1.64	0.83	135.13
	3 5-21	VV493-19	TAT90-14			0.47	9.37	13.47	-0.79	1.16	130.37
<b>Pick of the Pen</b>											
4 (1 dot)	18-19	VV58-17	VV138-14	TAT274-20	TWIN	0.47	9.12	12.43	-1.55	0.62	124.72
4 (2 dot)	57-19	VV58-17	VV38-09	TAT274-20	TWIN	0.47	8.48	11.90	-1.37	0.14	119.43
4 (3 dot)	386-19	VV58-17	HUNT33-09	TAT274-20	TWIN	0.45	8.01	11.21	-1.60	-0.02	122.40
5 (1 dot)	30-19	TAT90-14	VV115-10	TAT274-20	TWIN	0.43	8.06	11.18	-1.35	0.26	124.99
5 (2 dot)	304-19	TAT90-14	VV61-12	TAT274-20	SINGLE	0.51	9.50	13.46	-1.41	0.05	122.94
5 (3 dot)	238-18	TAT90-14	VV61-12	TAT274-20	SINGLE	0.38	8.91	12.67	-0.49	2.02	131.28
<b>SIL Ewes</b>											
<b>2019</b>											
	6 320-19	TAT90-14	VV422-13	TAT274-20	TWIN	0.31	7.59	10.61	-0.74	1.55	127.57
	<b>7 393-19</b>	<b>TAT400-17</b>	<b>UP178/12</b>	<b>TAT274-20</b>	<b>TWIN</b>	<b>0.52</b>	<b>9.62</b>	<b>13.71</b>	<b>1.73</b>	<b>0.03</b>	<b>138.67</b>
	8 214-19	TAT400-17	VV69-14	TAT274-20	TWIN	0.53	9.83	13.72	-0.87	1.01	135.24
<b>2018</b>											
	9 566-18	TAT90-14	VV61-12	TAT274-20	TWIN	0.53	9.60	13.65	-1.63	-0.19	122.73
	10 147-18	TAT90-14	VV713-13	TAT274-20	SINGLE	0.51	10.03	13.85	-1.28	0.89	132.01
	<b>11 723-18</b>	<b>G37-16</b>	<b>VV713-13</b>	<b>TAT274-20</b>	<b>SINGLE</b>	<b>0.36</b>	<b>8.04</b>	<b>13.09</b>	<b>-0.13</b>	<b>1.39</b>	<b>124.42</b>
	12 761-18	VV69-16	VV713-13	TAT274-20	TWIN	0.38	8.25	12.05	-1.23	1.02	130.09
	13 663-18	VV110-13	TAT90-14	TAT274-20	TWIN	0.35	6.02	9.01	-0.66	0.07	119.59
	14 476-18	VV206-13	VV61-12	TAT274-20	TWIN	0.39	7.88	11.18	-0.23	1.20	125.23
	15 642-18	G37-16	KUR21-14	TAT274-20	TWIN	0.44	9.03	14.11	-0.87	1.22	131.91
<b>2017</b>											
	16 258-17	VV110-13	H123-10	TAT274-20	SINGLE	0.27	5.15	7.44	-0.84	0.45	118.39
	17 27-17	VV138-14	VV61-12	TAT274-20	TWIN	0.42	7.87	11.46	-1.16	1.11	126.03
	18 139-17	VV713-13	HUNT33-09	TAT274-20	TWIN	0.40	7.93	11.83	-0.78	2.02	138.22

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<b>2016</b>											
19	232-16	VV61-12	VV509-08	D33-18	TWIN	0.31	7.16	10.29	-0.58	1.58	123.02
20	565-16	TAT90-14	VV134-07	TAT274-20	SINGLE	0.36	8.49	12.27	-0.84	0.34	123.61
21	467-16	TAT90-14		TAT274-20	TWIN	0.12	6.52	9.88	0.23	2.83	132.36
22	701-16	VV11-13		TAT274-20	SINGLE	0.12	4.75	7.63	-0.11	1.81	127.29
23	112-16	VV38-09	PEN137-09	TAT274-20	TRIPLT	0.48	6.59	10.19	-1.44	0.19	120.46
24	450-16	VV206-13	HUNT33-09	TAT274-20	TWIN	0.47	8.85	12.44	-0.91	1.10	134.60
<b>2015</b>											
25	59-15	VV61-12	KUR809-04	K809-04	SINGLE	0.34	6.82	10.00	-0.98	-0.10	111.20
26	193-15	VV115-10	HUNT33-09	TAT274-20	TRIPLT	0.44	7.95	12.43	-0.81	0.36	131.12
27	635-15	VV115-10	VV103-00	TAT274-20	TWIN	0.36	6.64	9.62	-0.09	0.64	120.61
28	78-15	VV61-12	VV500-07	TAT274-20	TWIN	0.39	6.96	10.91	-1.50	-0.79	114.03
29	739-15	VV713-13	HUNT33-09	TAT274-20	SINGLE	0.35	7.26	10.14	-0.89	2.11	135.86
30	VVP52-15	VV115-10	H145-10	TAT274-20	SINGLE	0.45	7.36	11.01	-1.27	-0.13	124.64
31	366-15	HUNT33-09	VV41-09	TAT274-20	SINGLE	0.38	7.16	10.95	-0.69	0.60	127.49
<b>32</b>	<b>747-15</b>	<b>VV206-13</b>	<b>H145-10</b>	<b>TAT274-20</b>	<b>TWIN</b>	<b>0.27</b>	<b>6.77</b>	<b>9.64</b>	<b>1.21</b>	<b>2.55</b>	<b>128.50</b>
33	683-15	VV206-13	VV115-10	G108-03	TWIN	0.38	7.02	10.37	-1.04	0.13	125.36
34	568-15	HUNT33-09	VV500-07	G108-03	SINGLE	0.39	7.48	11.41	-0.61	1.17	132.75
35	626-15	VV206-13	VV115-10	TAT274-20	TWIN	0.33	6.35	9.61	-0.71	0.62	125.93
36	63-16	TAT90-14		TAT274-20	Twin	0.24	6.20	8.68	-0.84	0.98	122.41
37	221-16	VV134-14		TAT274-20	Twin	0.18	6.60	9.62	-1.11	0.09	122.43
38	VVP68-18	VV108-16	VV422-13	TAT274-20	Single	0.48	7.94	12.25	-1.03	1.81	135.38
39	125-20	VV58-17	VV43-13	TAT274-20	Single	0.45	8.62	11.89	-1.73	-0.02	123.09
<b>*Ewe information in bold has been updated since catalogue was printed</b>											