

Suffolk Shearling Rams

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Ram Id Tag No	YOB	Breed	Sire Id	Dam Id	8wk Weight EBV	Maternal EBV	Scan Weight EBV	Muscle Depth EBV	Backfat Depth EBV	FEC EBV	Terminal Sire Index	Maternal Index	Price	Ram Id Tag No
Top 5%					5.5	3.7	11.1	4.1		-0.05	4.0	242	£400	
Top 10%					5.0	3.4	10.2	3.5		-0.02	3.5	223	£330	
Top 25%					4.3	2.7	8.7	2.7		0.04	2.8	191		
Top 50%					3.4	2.0	7.1	1.7		0.10	2.1	155		
7057	17	ST	4203	2721	3.5	1.5	7.7	2.9	0.25	0.20	2.5	131	£350	7057
7260	17	SST	12:106	4116	6.3	3.7	12.6	4.5	0.58	-0.38	4.4	233	£510	7260
7264	17	S	3105	2965	6.4	4.3	12.5	5.7	0.53	0.74	5.0	269	£590	7264
7270	17	S	5826	4014	6.1	4.4	11.2	4.9	0.59	-0.79	3.9	256	£450	7270
7273	17	S	5826	4021	5.7	3.9	10.9	3.7	0.52	-1.07	3.4	244	£380	7273
7274	17	S	6578	3359	5.6	3.2	12.1	5.2	0.48	-0.42	4.4	207	£490	7274
7275	17	SST	6578	3334	6.0	4.1	12.4	5.6	0.44	-1.19	4.5	247	£540	7275
7277	17	SST	6578	3343	5.3	2.9	11.5	6.3	0.47	-0.44	4.4	192	£490	7277
7281	17	SST	3105	5658	6.2	4.4	12.1	5.2	0.36	1.06	4.6	276	£510	7281
7283	17	S	3397	2734	7.1	5.1	14.0	5.0	0.30	0.70	5.1	280	£620	7283
7286	17	SST	6578	5532	6.7	4.2	13.7	7.1	0.44	-1.27	5.5	246	£700	7286
7299	17	S	1661	3318	5.5	3.7	10.5	4.4	0.45	0.65	4.4	249	£490	7299
7600	17	SST	1661	1101886	6.0	4.1	11.2	5.5	0.70	-0.51	4.6	255	£530	7600
7601	17	ST	3397	2920	6.2	4.5	12.6	5.0	0.43	0.00	4.4	264	£480	7601
7603	17	SST	5826	3509	5.2	3.5	9.5	4.5	0.37	-0.32	3.6	213	£360	7603
7605	17	ST	3397	3562	6.1	4.1	12.0	4.8	0.33	-0.31	4.4	236	£510	7605
7606	17	ST	6578	5637	5.9	3.6	12.5	6.6	0.48	-1.51	4.7	206	£530	7606
7609	17	ST	3397	1000245	4.9	3.2	10.0	4.6	0.26	0.16	3.7	194	£350	7609
7611	17	SST	6406	4103	7.1	4.7	14.2	6.2	0.73	0.59	5.1	287	£610	7611
7612	17	SST	6578	5522	5.7	3.4	11.7	6.8	0.51	-1.15	4.7	205	£530	7612
7614	17	SST	6406	4140	6.3	4.1	12.7	6.3	0.77	-0.07	4.7	277	£530	7614
7615	17	SST	6578	5605	6.7	4.0	14.8	6.1	0.71	-0.93	5.0	249	£640	7615
7617	17	SST	6530	4111	6.2	3.9	13.1	6.4	0.33	-0.37	4.8	229	£530	7617
7618	17	ST	3397	3515	6.8	4.5	13.8	5.8	0.46	0.08	5.0	268	£580	7618
7620	17	SST	6578	4033	6.4	4.0	13.4	6.3	0.56	0.79	4.8	242	£520	7620
7621	17	SST	6578	4101	7.2	4.6	14.7	7.5	0.50	-2.47	5.5	278	£750	7621
7622	17	SST	6406	5615	5.9	3.6	11.9	5.0	0.58	0.26	4.5	229	£460	7622
7623	17	ST	3397	4113	5.8	3.9	12.3	4.4	0.38	-1.58	4.3	227	£480	7623
7624	17	SST	6530	3525	4.9	2.8	10.2	4.5	0.34	-0.61	3.7	186	£390	7624
7627	17	SST	6578	3311	5.5	3.0	11.8	6.7	0.54	-0.50	4.5	197	£500	7627
7628	17	SST	6578	3311	5.2	2.7	11.3	6.7	0.55	-0.62	4.4	185	£470	7628
7629	17	SST	6530	3544	7.2	4.8	15.2	5.7	0.43	-0.61	5.0	302	£600	7629
7631	17	SST	3397	4110	6.9	4.8	14.4	5.0	0.44	-0.32	4.9	291	£580	7631
7635	17	SST	3397	2967	5.8	4.3	11.1	5.6	0.38	0.57	4.3	245	£440	7635
7636	17	S	5826	3501	5.3	3.1	10.1	4.3	0.55	-0.77	3.6	202	£360	7636
7637	17	SST	6578	3503	6.6	4.3	13.8	6.8	0.47	-0.47	5.2	249	£610	7637
7638	17	SST	6578	1690	5.1	3.3	10.5	6.1	0.55	-1.95	4.1	215	£450	7638
7642	17	SST	6530	1808	5.8	3.8	12.2	5.0	0.59	-0.28	4.2	244	£440	7642
7644	17	SST	3397	3546	6.5	4.2	13.1	5.8	0.53	0.23	4.7	254	£510	7644
7646	17	SST	6578	1801	6.0	4.1	12.0	5.9	0.65	-1.05	4.3	260	£500	7646
7648	17	SST	6578	0056	5.7	3.2	11.7	7.0	0.56	-1.59	4.5	206	£510	7648
7649	17	SST	6578	5609	6.4	4.2	13.3	7.1	0.58	-0.99	5.0	248	£580	7649
7654	17	ST	6578	2912	6.4	4.2	13.0	7.4	0.54	-1.70	5.0	250	£660	7654
7656	17	SST	6406	1817	6.8	4.5	14.1	5.9	0.77	0.65	5.0	288	£600	7656
7658	17	S	3397	3300	5.6	3.9	11.5	5.2	0.37	-0.02	4.2	231	£440	7658
7662	17	SST	12:106	3561	5.9	4.0	10.8	4.1	0.47	-0.82	4.0	230	£350	7662
7663	17	ST	4203	2721	4.0	2.1	8.1	2.5	0.27	-0.26	2.5	159	£350	7663
7697	17	S	12:106	4056	6.1	4.0	11.7	4.5	0.48	-0.36	4.1	240	£430	7697