

Top 5% **Top 10%** For that trait, for the whole breed.

Lot	Tag	DOB	BT	Sire	Dam	PWWT	PEMD	PFAT	YWT	YCFW	YFD	YFDCV	Plus Index	NLW	Final
1	KD160160	10/06/2016	3	KD113698	KD113552	1.9	1.1	0.2	2.1	2.0	-0.8	0.9	158.0	18.0%	R
2	KD160370	11/06/2016	2	KP132345	KD141617	6.3	1.2	0.2	7.7	10.6	0.8	-1.0	172.8	13.0%	R
3	KD160588	3/08/2016	2	KD113698	KD103448	3.9	1.3	0.1	4.7	-0.6	-0.6	-0.7	156.0	10.0%	R
4	KD160088	11/06/2016	2	MD137141	KD120249	4.1	0.0	-0.2	5.3	19.2	0.5	-0.3	145.2	8.0%	R
5	KD160101	11/06/2016	2	MD137141	KD120101	4.3	0.1	0.0	5.2	21.1	-0.9	-0.4	158.4	7.0%	R
6	KD160374	10/06/2016	2	KP132345	KD141319	4.9	1.1	0.2	5.6	9.7	-0.7	-0.2	170.0	12.0%	R
7	KD160127	11/06/2016	1	MD137141	KD120532	5.1	0.3	-0.2	7.4	12.6	-0.9	-0.6	147.7	2.0%	R
8	KD160410	24/06/2016	2	KP132345	KD141597	6.2	2.1	0.7	6.7	3.0	-0.9	0.2	186.3	14.0%	R
9	KD160400	17/06/2016	2	KP132345	KD141594	6.5	0.8	0.0	7.0	5.5	-0.2	-0.5	170.4	12.0%	R
10	KD160413	3/07/2016	1	KP132345	KD141320	6.4	0.7	0.3	7.5	15.7	1.2	-1.3	159.6	6.0%	R
11	KD160509	25/06/2016	1	KD130790	KD141847	5.1	1.5	0.7	6.0	3.6	-0.1	-1.3	161.0	6.0%	R
12	KD160106	12/06/2016	3	MD137141	KD120364	3.9	0.9	0.1	5.9	8.9	-1.1	-1.0	163.7	10.0%	R
13	KD160468	8/06/2016	2	KD130790	KD141836	5.9	1.1	0.5	6.5	6.8	0.2	-0.6	162.5	7.0%	R
14	KD160028	11/06/2016	1	MD137021	KD113682	5.7	0.2	-0.3	6.9	8.4	-1.4	-0.7	143.5	-2.0%	R
15	KD160556	29/07/2016	2	KP132345	KD103261	4.2	1.5	0.3	5.4	11.9	-0.1	-0.2	165.3	9.0%	R
16	KD160474	11/06/2016	2	KD130790	KD141430	3.4	0.6	0.1	3.1	14.5	-0.7	0.9	157.6	11.0%	R
17	KD160307	3/07/2016	2	KD141612	KD131044	4.0	0.3	-0.1	4.0	11.2	-0.3	0.6	159.7	14.0%	R
18	KD160202	29/06/2016	3	KD113698	KD120018	5.3	1.4	0.4	6.2	-2.1	-0.1	-0.6	158.3	12.0%	R
19	KD160510	5/06/2016	1	KD130790	KD141803	5.6	1.6	0.7	6.1	4.6	0.5	-0.4	164.8	8.0%	R
20	KD160391	18/06/2016	2	KP132345	KD141715	6.2	1.7	0.7	6.6	8.3	0.7	-0.9	162.8	5.0%	R
21	KD160453	25/06/2016	2	KD130935	KD141573	5.4	2.2	0.7	5.8	-3.2	0.4	-1.6	180.0	17.0%	R
22	KD160358	10/06/2016	3	KP132345	KD141693	5.3	2.3	0.7	6.4	9.5	-0.5	-1.1	186.0	10.0%	R
23	KD160361	10/06/2016	1	KP132345	KD141545	4.9	0.7	0.1	5.2	9.8	-0.4	0.3	159.8	10.0%	R
24	KD160578	2/08/2016	1	KP132345	KD103241	4.5	0.8	0.4	5.9	10.1	-0.4	-0.6	159.1	8.0%	R
25	KD160026	11/06/2016	2	MD137021	KD113945	5.1	0.6	0.1	6.9	12.4	1.2	-0.9	149.3	4.0%	R
26	KD160398	18/06/2016	2	KP132345	KD141565	4.7	0.7	0.2	5.3	2.9	0.2	-0.9	146.2	8.0%	R
27	KD160066	10/06/2016	2	MD137141	KD120162	3.8	0.1	-0.2	4.6	19.3	-0.1	0.3	142.3	1.0%	R
28	KD160078	11/06/2016	2	MD137141	KD120104	2.8	1.1	0.5	3.1	9.6	-0.2	-0.2	142.2	2.0%	R
29	KD160461	3/07/2016	1	KD130935	KD141774	4.1	2.6	1.2	4.9	2.1	-0.1	-1.5	170.8	7.0%	R
30	KD160477	10/06/2016	1	KD130790	KD141405	4.5	0.9	-0.2	4.3	8.2	-0.3	-0.3	156.7	8.0%	R
31	KD160136	12/06/2016	2	MD137141	KD120562	4.3	0.8	0.4	4.9	11.1	-0.2	-0.9	147.7	3.0%	R
32	KD160203	26/06/2016	1	KD113698	KD120275	2.7	1.2	0.4	2.8	-2.0	-0.6	0.2	153.6	14.0%	R
33	KD160478	12/06/2016	2	KD130790	KD141443	5.1	1.1	0.1	5.4	10.1	1.2	-0.6	162.7	12.0%	R
34	KD160165	10/06/2016	3	KD113698	KD114123	7.2	0.9	0.0	9.1	2.1	0.4	-1.0	168.1	16.0%	R
35	KD160219	27/06/2016	2	KD130622	KD113598	3.7	0.5	-0.3	4.3	13.2	-0.9	0.9	144.0	1.0%	R
36	KD160218	27/06/2016	2	KD130622	KD113598	3.0	1.0	0.1	3.4	5.0	-1.1	0.6	142.9	1.0%	R
37	KD160284	4/06/2016	2	KD141627	KD130733	3.2	0.8	0.2	3.7	-0.3	0.0	-1.2	144.8	8.0%	R
38	KD160499	17/06/2016	1	KD130790	KD141878	4.3	0.6	0.2	5.2	6.4	-0.1	-0.6	143.5	5.0%	R
39	KD160486	11/06/2016	2	KD130790	KD141453	3.9	0.2	-0.1	4.4	3.8	-0.7	-0.2	140.9	6.0%	R
40	KD160292	4/07/2016	2	KD141627	KD130954	3.9	0.1	-0.1	4.3	7.7	0.7	-0.9	143.0	9.0%	R
41	KD160014	11/06/2016	2	MD137021	KD113812	3.3	0.7	0.1	2.9	11.5	0.4	-1.0	142.4	4.0%	R
42	KD160191	13/06/2016	2	KD113698	KD113963	4.1	0.4	0.0	6.1	-3.1	0.0	-0.5	144.7	14.0%	R
43	KD160595	3/08/2016	1	KD113698	KD103448	3.5	1.2	0.1	4.4	-3.3	-0.5	-0.9	148.9	9.0%	R
44	KD160495	16/06/2016	1	KD130790	KD141857	3.5	1.3	0.5	3.8	0.4	-0.4	-0.8	143.6	3.0%	R
45	KD160403	17/06/2016	1	KP132345	KD141734	4.2	1.2	0.3	5.3	15.1	-0.4	0.6	158.2	6.0%	R
46	KD160381	11/06/2016	1	KP132345	KD141913	6.0	1.9	0.6	6.7	15.2	0.4	-0.1	169.7	4.0%	R
47	KD160426	11/06/2016	1	KD130935	KD141679	3.3	1.1	0.3	3.9	3.8	0.3	-0.4	144.8	7.0%	R
48	KD160286	3/06/2016	1	KD141627	KD130835	3.4	0.7	0.0	3.4	6.6	0.5	-0.7	137.8	4.0%	R
49	KD160329	4/07/2016	1	KD141846	KD130778	4.2	1.0	0.5	5.5	3.9	-0.5	-1.1	138.3	-1.0%	R
50	KD160038	1/07/2016	2	KD113698	KD114094	4.4	1.0	0.1	5.3	0.8	0.1	-0.4	144.5	7.0%	R
51	KD160023	10/06/2016	3	MD137021	KD113694	5.4	-0.2	-0.2	6.1	14.2	-0.2	-0.5	134.7	-2.0%	R
52	KD160019	11/06/2016	2	MD137021	KD113524	5.2	-0.2	-0.5	6.4	13.3	0.1	-0.4	135.7	1.0%	R
53	KD160334	3/07/2016	3	KD141627	KD131133	3.8	1.1	0.3	4.4	5.9	1.0	-0.5	150.5	9.0%	R
54	KD160289	2/07/2016	2	KD141627	KD131078	4.3	0.4	0.1	5.2	9.3	0.5	-0.6	148.2	10.0%	R
55	KD160290	2/07/2016	2	KD141627	KD131078	2.3	0.8	0.2	3.2	9.1	0.5	-0.1	140.9	8.0%	R
56	KD160141	28/06/2016	3	KD113698	KD113708	4.7	1.2	0.4	5.3	0.4	-0.2	-0.6	151.2	9.0%	R
57	KD160342	8/06/2016	1	KD141834	KD130815	5.9	0.6	0.2	7.2	7.2	0.0	-0.6	150.3	4.0%	R
58	KD160457	24/06/2016	2	KD130935	KD141724	3.5	1.6	0.6	4.3	2.7	-0.5	-1.4	161.3	9.0%	R
59	KD160035	12/06/2016	2	MD137021	KD113641	5.1	-0.2	-0.3	5.3	18.1	0.1	0.7	126.5	-4.0%	R
60	KD160455	25/06/2016	2	KD130935	KD141529	4.2	2.4	0.7	5.0	7.6	-0.4	0.2	183.9	13.0%	R
						4.5	0.9	0.2	5.3	7.5	-0.1	-0.5	154.4	7.4%	