

Top 10%

Top 30%

For that trait, for the whole breed.

Lot	Tag	DOB	BT	Sire	Dam	PWWT	PEMD	PFAT	YCFW	YFD	YFDCV	Dohne+	NLW	Final
1	KD190499	15/06/19	1	KD152456	KD141783	4.1	0.1	0.0	4.9	-1.1	-0.9	140.3	1%	R
2	KD190178	23/06/19	2	KD152415	KD171159	6.6	0.9	0.2	4.3	-0.2	-0.7	168.5	10%	R
3	KD190136	23/06/19	1	KD152415	KD171061	5.7	1.2	0.6	0.7	0.5	-2.3	158.9	6%	R
4	KD190313	21/06/19	2	KD160471	KD160009	3.4	0.6	0.3	8.1	-0.4	-1.0	151.9	7%	R
5	KD190083	5/06/19	2	GLN152131	KD152423	6.6	1.2	0.7	14.2	-0.5	0.6	177.7	7%	R
6	KD190420	21/06/19	2	KD152456	KD152435	6.5	0.9	0.0	5.6	-0.7	-1.6	175.3	9%	R
7	KD190538	9/08/19	2	KD152463	KD120137	4.9	0.0	-0.4	18.7	-1.5	-0.3	150.1	-3%	R
8	KD190117	15/06/19	2	KD160402	KD171110	6.6	1.3	0.2	10.5	-0.4	-0.2	175.3	6%	R
9	KD190435	25/06/19	1	KD152456	KD120364	4.5	1.4	0.2	5.8	-0.1	-0.7	160.5	5%	R
10	KD190219	23/06/19	1	KD152415	KD171197	4.9	1.1	0.4	8.8	0.3	-0.4	158.5	5%	R
11	KD190371	10/06/19	1	KD160471	KD113959	4.3	0.5	0.3	10.3	0.4	-1.0	146.0	5%	R
12	KD190315	18/06/19	2	KD152456	KD160387	5.0	0.3	-0.2	8.4	-0.2	-0.7	154.6	6%	R
13	KD190300	21/06/19	1	16NAM001	KD160491	4.3	0.6	0.1	4.5	0.5	-0.5	149.6	8%	R
14	KD190415	18/06/19	1	KD160471	KD130795	4.9	1.0	0.4	1.9	0.1	-0.6	145.5	3%	R
15	KD190077	6/06/19	1	KP132345	KD131078	6.5	1.0	0.4	5.5	0.6	-0.6	162.5	6%	R
16	KD190294	24/06/19	1	16NAM001	KD160214	3.5	1.0	0.3	-2.1	0.2	-1.5	141.7	6%	R
17	KD190210	23/06/19	1	HR160121	KD170825	4.6	1.3	0.5	13.9	0.1	-0.2	169.9	8%	R
18	KD190016	2/06/19	2	KP132345	KD131237	4.9	1.5	0.0	13.4	-0.3	0.4	182.7	11%	R
19	KD190240	15/06/19	1	16NAM001	KD160251	2.9	0.0	-0.3	11.7	0.2	0.2	138.0	6%	R
20	KD190272	22/06/19	2	16NAM001	KD160484	4.8	0.6	0.2	6.7	-0.1	-0.8	159.6	8%	R
21	KD190160	23/06/19	1	KD152415	KD170766	2.6	1.5	0.5	4.9	0.0	-0.7	162.7	11%	R
22	KD190404	1/06/19	2	KP132345	KD130832	4.7	1.2	0.2	9.0	-0.8	-0.4	175.9	12%	R
23	KD190363	20/06/19	1	KD152456	KD160404	4.2	2.2	0.4	4.5	-0.9	-0.6	170.3	3%	R
24	KD190015	3/06/19	2	MD162966	KD141754	5.3	0.3	0.1	5.5	-0.7	-1.2	154.2	4%	R
25	KD190299	20/06/19	1	16NAM001	KD160185	2.4	0.4	-0.1	9.6	0.0	-0.2	145.3	9%	R
26	KD190265	13/06/19	1	16NAM001	KD160459	5.0	1.4	0.4	11.3	0.5	-1.2	165.6	7%	R
27	KD190400	20/06/19	2	KD160471	KD160015	4.6	0.5	0.2	14.0	0.0	-1.1	164.5	10%	R
28	KD190003	3/06/19	2	KP132345	KD131090	6.1	1.7	0.4	11.3	-0.1	0.3	178.7	5%	R
29	KD190471	15/06/19	2	16NAM001	KD160192	5.6	0.6	0.0	4.7	0.4	-1.3	158.5	10%	R
30	KD190414	6/06/19	2	GLN152131	KD152448	5.1	1.1	0.2	11.1	-0.7	0.9	168.7	9%	R
31	KD190231	12/06/19	1	16NAM001	KD160229	2.9	0.7	0.0	7.9	-0.3	0.1	141.8	3%	R
32	KD190157	23/06/19	1	HR160121	KD171269	4.6	1.2	0.3	5.3	-0.3	-0.4	154.5	4%	R
33	KD190507	30/07/19	1	KD160012	KD171219	3.3	1.4	0.0	13.0	0.1	0.8	156.2	2%	R
34	KD190261	12/06/19	2	16NAM001	KD160503	5.0	0.7	0.2	12.3	-0.1	-1.0	168.8	10%	R
35	KD190293	1/07/19	2	16NAM001	KD160414	3.0	1.9	0.5	4.4	0.4	-0.6	156.2	7%	R
36	KD190287	25/06/19	2	16NAM001	KD160558	5.3	1.3	0.7	5.6	1.0	-0.6	155.1	6%	R
37	KD190049	4/06/19	3	GLN152131	KD152418	5.9	1.2	0.7	14.0	-0.7	0.5	183.7	13%	R
38	KD190005	6/06/19	1	KP132345	KD130894	6.4	1.3	0.4	11.0	-0.1	-0.8	181.4	10%	R
39	KD190403	2/06/19	2	MD162966	KD141387	4.7	0.8	0.2	8.9	-0.9	-0.1	161.4	5%	R
40	KD190282	30/06/19	2	16NAM001	KD160593	4.1	1.5	0.5	1.2	-0.2	-1.2	145.9	-1%	R

Top 10%

Top 30%

For that trait, for the whole breed.

Lot	Tag	DOB	BT	Sire	Dam	PWWT	PEMD	PFAT	YCFW	YFD	YFDCV	Dohne+	NLW	Final
41	KD190585	14/08/19	2	KD160012	KD131238	3.7	1.1	0.2	6.5	-0.4	-0.7	161.2	9%	R
42	KD190267	2/07/19	2	16NAM001	KD160287	3.9	0.6	-0.1	14.5	0.2	0.0	150.2	4%	R
43	KD190383	5/06/19	1	KD152456	KD142027	4.8	0.6	0.0	8.7	-0.9	0.1	149.6	2%	R
44	KD190285	30/06/19	2	16NAM001	KD160528	4.7	1.7	0.8	5.6	0.7	-0.8	154.7	2%	R
45	KD190245	24/06/19	2	16NAM001	KD160158	6.1	0.6	0.1	4.1	0.7	-1.2	156.2	8%	R
46	KD190378	7/07/19	2	KD160402	KD152715	4.5	0.2	-0.2	17.6	-0.9	0.5	152.0	2%	R
47	KD190215	23/06/19	1	HR160121	KD170814	4.1	0.5	0.0	6.6	0.0	-0.6	151.9	8%	R
48	KD190133	23/06/19	1	HR160121	KD171005	4.4	1.5	0.4	4.6	-0.5	-0.4	166.8	8%	R
49	KD190257	2/07/19	2	16NAM001	KD160592	5.5	0.9	0.4	6.8	0.0	-0.6	148.4	-1%	R
50	KD190190	15/06/19	4	KD160402	KD170704	4.8	2.0	0.3	6.3	-0.3	-1.4	183.5	11%	R
51	KD190268	15/06/19	2	16NAM001	KD160196	2.9	1.0	0.5	7.6	0.9	0.6	146.1	9%	R
52	KD190040	4/06/19	2	GLN152131	KD152318	5.3	0.6	0.1	20.5	-0.1	1.2	157.8	4%	R
53	KD190248	24/06/19	2	16NAM001	KD160341	3.8	0.8	0.0	3.5	-0.2	-1.3	149.2	6%	R
54	KD190068	6/06/19	2	GLN152131	KD152831	7.3	-0.1	-0.2	22.3	0.7	0.7	169.2	10%	R
55	KD190038	5/06/19	1	MD162966	KD141545	3.5	0.9	0.4	6.9	-0.2	-0.7	145.7	2%	R
56	KD190220	13/06/19	1	16NAM001	KD160340	5.5	-0.5	-0.5	14.4	0.9	-1.0	141.8	4%	R
57	KD190246	24/06/19	2	16NAM001	KD160158	4.1	1.0	0.2	2.9	-0.5	-0.3	156.3	7%	R
58	KD190031	5/06/19	2	KP132345	KD130955	6.2	1.9	0.4	7.8	-0.4	0.2	189.0	12%	R
59	KD190322	1/07/19	2	KD160471	KD120032	5.2	1.2	0.8	1.8	-0.1	-2.3	158.3	5%	R
60	KD190500	2/08/19	2	KD160012	KD170917	2.9	0.6	-0.2	22.2	0.0	0.5	161.9	8%	R
61	KD190469	4/07/19	2	16NAM001	KD160154	4.0	1.0	0.3	4.7	0.3	-0.4	155.0	10%	R
62	KD190019	5/06/19	1	GLN152131	KD152513	5.6	0.5	0.1	23.8	0.2	1.1	172.8	10%	R
63	KD190576	11/08/19	2	KD152463	KD152813	3.9	1.3	0.4	3.3	-1.0	-0.6	154.6	2%	R
64	KD190610	14/08/19	3	KD160012	KD130944	3.3	1.0	0.2	4.4	-0.1	-0.4	151.3	9%	R
65	KD190624	13/08/19	1	KD160012	KD152618	4.5	0.4	-0.2	10.9	0.1	0.1	149.0	3%	R
66	KD190638	13/08/19	3	KD152463	KD152468	4.8	1.2	0.3	4.9	-0.9	-1.0	151.0	-1%	R
67	KD190119	23/06/19	2	KD171141	KD170798	2.8	1.6	0.5	9.0	-0.2	0.1	161.4	8%	R
68	KD190254	2/07/19	1	16NAM001	KD160259	1.5	1.4	0.4	3.3	-0.5	1.0	143.4	5%	R
69	KD190408	12/06/19	1	KD152456	KD141497	4.3	0.2	0.0	6.2	-0.6	-0.9	129.0	-5%	R
70	KD190179	15/06/19	2	KD160402	KD170770	3.9	0.9	-0.1	19.3	-0.4	-0.8	173.1	9%	R
						4.6	0.9	0.2	8.7	-0.1	-0.4	158.7	0.1	