

## 2020 Sales Catalogue - 5 October 2020 Sale



### Top highlights

TOP 5%

TOP 10%

TOP 20%

Animals that rank in the top 5%, 10% and 20% percentile for a particular trait or index will be marked using purple, blue and green respectively.



**AuctionsPlus**

Available on the day

Data as per 22 September 2020

Lot	Tag	Sire	Dam	Birth Month	Birth Type	WWT (kg)	PWWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YCV (%)	DOHNE PLUS
1	IH 19 5221	IH 15 4652	CCD 15 7528	April	1	2.8	2.7	0.5	0.2	13.4	0.8	-0.2	139.6
2	IH 19 5944	IH 17 5259	IH 16 2240	April	2	4.2	5.1	0.6	0.3	8.5	0.4	-0.5	165.5
3	IH 19 0584	IH 16 0405	IH 17 6902	April	2	4.7	6.1	1.4	0.3	6.9	0.1	0.2	162.9
4	IH 19 4162	CCD 15 7412	IH 16 1865	April	1	4.2	4.5	1.3	0.6	5.3	-0.4	-0.4	150.0
5	IH 19 0574	IH 16 0405	IH 15 4616	April	1	4.5	5.9	1.6	0.6	4.3	0.2	-1.2	173.6
6	IH 19 0592	IH 16 0405	IH 15 6002	April	2	5.9	8.4	1.3	0.3	7.8	0.4	-1.1	178.6
7	IH 19 0583	IH 16 0405	IH 15 4621	April	1	5.0	6.7	0.9	0.2	9.4	-0.4	-0.2	177.1
8	IH 19 5946	IH 17 5259	IH 14 1927	April	2	5.6	6.3	0.3	0.2	2.5	0.3	-1.4	160.2
9	HH 19 0452	HP 16 0150	HP 15 0121	April	1	4.3	5.5	0.4	0.0	4.3	-0.1	-0.5	136.5
10	IH 19 3804	IH 16 6937	IH 17 3130	April	1	5.7	6.5	2.5	0.7	-6.7	-0.2	-2.0	174.9
11	IH 19 9466	WL 16 0194	IH 14 4194	April	1	4.8	5.9	1.3	0.2	4.6	-0.6	-1.3	160.5
12	IH 19 0657	IH 16 0206	IH 17 7921	April	2	5.2	6.3	1.3	0.8	9.5	0.4	-0.5	170.2
13	IH 19 3788	IH 16 6937	IH 16 3158	April	2	4.9	5.3	2.2	0.5	2.4	-0.9	-0.6	179.1
14	IH 19 9456	WL 16 0194	CCD 13 5404	April	1	4.6	6.1	0.3	-0.1	0.6	-1.3	-1.9	145.3
15	HH 19 0434	HP 16 0150	HP 15 0412	April	1	4.3	5.5	-0.1	-0.3	5.1	0.5	-1.7	129.1
16	HH 19 0460	HP 17 0116	HP 17 0208	April	1	5.5	6.7	1.4	0.3	6.0	0.6	-2.0	170.0
17	IH 19 5974	IH 17 5259	IH 15 4323	April	2	3.5	5.1	-0.1	-0.2	8.6	-0.7	-1.5	158.4

Lot	Tag	Sire	Dam	Birth Month	Birth Type	WWT (kg)	PWWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YCV (%)	DOHNE PLUS
18	IH 19 9481	WL 16 0194	IH 16 0258	April	1	5.8	7.3	0.4	0.0	12.2	-1.0	-1.2	159.5
19	IH 19 5220	IH 15 4652	IH 14 1939	April	1	3.6	3.7	0.5	0.1	5.5	0.1	-1.8	155.9
20	IH 19 9467	WL 16 0194	IH 17 7902	April	1	5.1	6.9	0.5	-0.1	11.8	0.0	-1.7	162.4
21	IH 19 7239	TB 17 1072	CCD 14 6536	April	2	5.3	6.5	0.8	0.3	5.3	0.5	-1.3	150.9
22	IH 19 0641	IH 16 0206	IH 16 3135	April	1	4.2	5.1	0.4	0.3	6.9	0.1	-0.3	152.2
23	IH 19 9455	WL 16 0194	IH 16 6978	April	2	5.5	7.3	1.0	0.2	9.3	0.2	-1.5	166.7
24	HH 19 0423	HP 17 0116	HP 17 0270	April	1	5.8	6.7	1.5	0.5	8.4	0.1	-1.1	177.9
25	IH 19 0662	IH 16 0206	IH 11 1527	April	2	4.0	4.8	0.8	0.2	3.8	-0.4	-0.6	150.1
26	IH 19 0587	IH 16 0405	IH 12 0504	April	1	2.8	3.8	1.0	0.3	-2.0	-1.1	-0.5	139.2
27	IH 19 7236	TB 17 1072	CCD 14 6120	April	2	4.3	5.8	0.9	0.2	5.1	-0.5	-1.2	157.8
28	IH 19 3783	IH 16 6937	IH 16 3155	April	1	5.3	5.7	2.3	0.6	-7.1	0.0	-1.2	161.8
29	IH 19 5962	IH 17 5259	IH 15 4303	April	2	2.9	3.1	0.1	0.0	10.2	-0.8	-0.8	150.1
30	IH 19 4154	CCD 15 7412	IH 17 7909	April	2	3.0	3.7	0.6	0.3	10.7	-0.2	0.0	151.3
31	HH 19 0472	HP 17 0116	HP 15 0141	April	1	3.7	4.7	1.8	0.6	6.3	-0.2	-0.7	167.6
32	IH 19 4167	CCD 15 7412	IH 17 5218	April	1	5.2	5.9	0.6	0.1	11.1	-0.3	-0.2	154.7
33	IH 19 4166	CCD 15 7412	IH 16 6967	April	2	5.1	6.3	1.0	0.2	1.5	-0.6	-0.8	153.5
34	IH 19 5951	IH 17 5259	IH 15 1307	April	2	4.5	4.4	0.2	0.0	9.8	-0.3	-1.5	157.6
35	IH 19 9477	WL 16 0194	IH 17 5232	April	1	4.4	5.4	-0.5	-0.4	16.0	0.0	-1.6	141.4
36	IH 19 5216	IH 15 4652	CCD 14 6534	April	1	3.4	3.8	-0.2	-0.2	13.2	0.7	-0.6	134.5
37	IH 19 0651	IH 16 0206	IH 17 8013	April	1	4.3	5.6	1.5	0.7	6.0	0.2	-1.1	168.8
38	IH 19 3782	IH 16 6937	IH 16 0247	April	1	5.1	6.2	0.9	0.3	4.4	-0.4	-0.5	150.2
39	IH 19 3803	IH 16 6937	IH 16 2258	April	1	5.7	6.6	1.2	0.5	-5.6	-1.1	-0.7	164.8
40	IH 19 7232	TB 17 1072	CCD 13 5500	April	1	5.4	6.8	1.1	0.5	6.5	0.5	-1.6	160.6
41	IH 19 0581	IH 16 0405	IH 14 4174	April	2	5.2	7.7	2.2	0.8	-7.4	-0.6	-0.7	183.8
42	IH 19 0640	IH 16 0206	IH 16 6947	April	1	4.7	6.1	1.9	0.8	3.7	0.5	-0.7	164.3
43	IH 19 0575	IH 16 0405	IH 14 4026	April	1	4.6	6.2	0.9	0.3	-4.8	-1.3	-1.2	155.5
44	IH 19 3801	IH 16 6937	IH 16 1845	April	2	5.0	5.6	1.8	0.5	-1.1	0.6	1.0	155.9
45	IH 19 9452	WL 16 0194	IH 17 3115	April	2	4.3	5.3	0.7	0.0	13.8	-0.9	-2.0	165.9
46	IH 19 0586	IH 16 0405	IH 16 0442	April	1	3.0	5.3	1.3	0.4	0.6	-1.6	-0.8	164.3

Lot	Tag	Sire	Dam	Birth Month	Birth Type	WWT (kg)	PWWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YCV (%)	DOHNE PLUS
47	IH 19 4149	CCD 15 7412	IH 13 1615	April	1	3.7	3.8	0.5	0.4	6.0	0.2	-0.4	139.0
48	IH 19 3786	IH 16 6937	IH 16 3157	April	2	5.9	7.7	1.7	0.6	-3.2	-0.3	-0.8	175.7
49	IH 19 3785	IH 16 6937	IH 17 5204	April	2	4.5	5.1	1.1	0.3	1.4	0.5	-1.0	152.1
50	IH 19 9472	WL 16 0194	IH 15 4310	April	2	4.2	5.5	0.2	-0.1	15.6	0.0	-1.6	152.4
51	HH 19 0756	WL 14 0269	HP 15 0378	April	2	2.4	2.1	0.2	-0.3	6.3	-0.5	-1.3	132.7
52	HH 19 0725	HP 17 0116	HP 15 0472	April	1	3.4	4.0	1.0	0.2	23.5	0.9	-0.6	159.1
53	IH 19 9485	WL 16 0194	IH 15 4606	April	2	3.4	4.2	0.6	0.2	16.3	0.0	-0.9	161.5
54	HH 19 0484	WL 14 0269	HP 15 0193	April	1	3.1	3.2	0.6	0.2	-3.0	-0.3	0.4	132.5
55	HH 19 0706	HP 16 0150	HP 15 0315	May	1	3.7	4.4	0.3	0.0	7.4	0.8	-1.4	134.9
56	IH 19 0593	IH 16 0405	IH 15 4618	April	2	4.3	6.4	1.3	0.4	5.5	0.8	-1.6	177.7
57	IH 19 4160	CCD 15 7412	IH 17 8007	April	2	4.7	5.6	1.4	0.6	15.1	0.1	0.3	172.7
58	IH 19 5223	IH 15 4652	CCD 11 2549	April	1	4.9	5.2	0.6	0.1	1.1	0.9	-2.5	146.1
59	HH 19 0775	HP 17 0116	HP 17 0228	May	1	5.1	6.4	1.7	0.5	5.6	0.8	-1.9	175.4
60	IH 19 3771	IH 16 6937	IH 17 3149	July	2	6.0	6.8	2.0	0.6	-0.6	-0.6	-0.9	183.5
61	IH 19 0642	IH 16 0206	IH 17 5211	April	2	3.7	4.6	0.8	0.3	6.8	-0.2	-1.1	162.2
62	IH 19 9461	WL 16 0194	IH 17 1506	April	1	4.7	5.9	-0.4	-0.3	7.6	-0.4	-1.9	139.3
63	IH 19 0568	IH 16 0405	IH 15 4609	April	2	4.3	6.0	0.7	0.1	4.9	-0.9	-0.5	172.2
64	IH 19 0661	IH 16 0206	IH 17 5219	April	2	4.1	5.3	0.9	0.5	7.1	0.4	-1.0	162.2
65	IH 19 5227	IH 15 4652	IH 16 1850	April	1	3.1	3.0	0.9	0.2	10.2	0.0	-0.6	150.7
66	IH 19 5222	IH 15 4652	IH 16 4131	April	2	3.5	3.7	0.4	0.3	17.2	0.4	-0.8	155.1
67	IH 19 9468	WL 16 0194	IH 13 1604	April	2	5.0	6.2	0.6	0.0	10.8	-0.4	-1.9	166.1
68	IH 19 3798	IH 16 6937	IH 16 3146	April	2	5.3	5.6	1.1	0.1	-2.7	-0.9	-1.1	160.6
69	IH 19 9454	WL 16 0194	IH 16 6978	April	2	5.4	6.7	0.8	0.1	10.0	0.8	-1.5	157.2
70	HH 19 0439	HP 17 0116		April	1	3.6	5.4	1.4	0.3	9.8	-0.2	-0.2	165.6
71	IH 19 9462	WL 16 0194	IH 12 3507	April	2	5.2	6.7	0.4	-0.2	5.9	-0.7	-2.0	153.5
72	IH 19 9469	WL 16 0194	IH 16 0343	April	1	5.8	6.9	0.8	0.3	4.1	0.2	-1.7	146.3
73	IH 19 0585	IH 16 0405	IH 12 3501	April	1	4.3	5.2	0.6	0.0	6.9	-0.2	0.1	148.1
74	IH 19 3791	IH 16 6937	IH 16 6959	April	1	5.1	6.3	0.9	0.2	3.4	-0.4	0.4	154.3
75	HH 19 0417	HP 17 0116	HP 15 0374	April	1	2.7	2.9	1.6	0.4	20.7	-0.5	0.3	163.3
76	IH 19 0654	IH 16 0206	IH 17 6114	April	1	5.0	6.0	1.2	0.4	8.6	0.0	-1.0	162.8

Lot	Tag	Sire	Dam	Birth Month	Birth Type	WWT (kg)	PWWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YCV (%)	DOHNE PLUS
77	IH 19 9475	WL 16 0194	IH 14 1938	April	2	4.7	5.7	0.3	-0.1	5.0	-1.4	-1.9	156.2
78	IH 19 0572	IH 16 0405	IH 15 8601	April	2	3.0	4.1	1.3	0.2	0.4	-1.2	0.0	161.6
79	IH 19 0655	IH 16 0206	IH 17 4115	April	1	4.0	4.4	1.1	0.6	3.0	0.2	-0.6	146.4
80	HH 19 0742	HP 17 0116	HP 15 0444	April	1	5.4	7.2	1.5	0.3	4.5	-0.1	-2.1	168.7
81	IH 19 5942	IH 17 5259	IH 13 1523	April	2	4.5	4.8	0.5	-0.1	9.5	-1.0	-0.4	167.7
82	IH 19 0579	IH 16 0405	IH 17 3101	April	1	4.3	5.7	0.9	0.2	11.2	-0.7	0.1	172.3
83	IH 19 3790	IH 16 6937	IH 13 8614	April	1	5.7	6.5	0.8	-0.1	-3.2	-0.8	-0.5	144.7
84	IH 19 3794	IH 16 6937	IH 17 3120	April	1	5.3	5.2	1.4	0.2	4.0	-1.3	0.6	165.6
85	IH 19 5228	IH 15 4652	IH 16 3154	April	1	4.3	4.7	0.7	0.0	8.2	-0.3	-1.4	165.0
86	IH 19 0577	IH 16 0405	IH 14 4023	April	2	4.1	6.0	1.5	0.7	3.7	0.4	-1.3	169.7
87	HH 19 0722	HP 17 0116	HP 15 0378	April	1	4.4	5.4	0.9	0.1	9.7	-0.2	-0.8	158.7
88	HH 19 0798	HP 17 0116		April	1	4.3	6.2	1.3	0.5	11.8	0.1	-0.3	170.3
89	HH 19 0711	WL 14 0269	HP 17 0332	April	1	3.0	3.9	1.2	0.4	-2.9	-0.3	-0.4	147.6
90	HH 19 0788	HP 17 0116	HP 15 0078	April	1	4.8	6.0	1.2	0.1	9.1	0.6	-0.9	162.4
91	IH 19 9471	WL 16 0194	IH 15 8609	April	2	5.4	6.9	0.6	0.1	6.9	-1.2	-1.1	158.1
92	HH 19 0758	WL 14 0269	HP 12 0006	April	1	3.3	3.2	0.4	0.1	5.0	-0.4	0.2	133.9
93	IH 19 3793	IH 16 6937	IH 17 4110	April	1	5.7	6.2	1.3	0.3	3.2	-0.9	-0.7	160.1
94	IH 19 9465	WL 16 0194	IH 12 0722	April	2	4.0	5.3	0.4	0.2	10.9	-0.3	-1.6	148.3
95	IH 19 3807	IH 16 6937	IH 17 1503	April	1	4.8	5.3	1.1	0.5	-6.9	-0.1	-1.7	136.7
96	IH 19 5955	IH 17 5259	IH 17 7905	April	2	4.7	5.1	0.5	0.1	12.4	0.8	-1.2	163.9
97	IH 19 9478	WL 16 0194	IH 17 7915	April	1	4.8	6.3	-0.2	-0.3	14.8	-0.9	-1.7	162.6
98	HH 19 0483	HP 17 0116	HP 17 0256	May	1	3.8	4.6	1.4	0.3	8.6	0.3	-0.7	160.8
99	IH 19 0580	IH 16 0405	IH 17 7939	April	2	4.2	6.0	0.3	0.0	16.7	-0.2	0.2	174.3
100	IH 19 0588	IH 16 0405	IH 16 1562	April	2	5.0	7.1	1.0	0.4	2.3	-0.8	-1.1	169.1
101	HH 19 0713	WL 14 0269	HP 14 0135	April	1	2.7	3.8	0.6	0.0	4.9	-0.5	-1.3	142.8
102	IH 19 9442	WL 16 0194	IH 18 6960	July	1	5.1	6.2	0.6	0.2	2.1	-0.1	-1.7	144.5
103	IH 19 3768	IH 16 6937	IH 17 5214	July	2	4.7	5.2	1.6	0.4	6.3	-0.3	-1.0	167.2
104	IH 19 3780	IH 16 6937	IH 15 3109	July	1	5.4	5.5	2.0	0.2	3.0	-0.4	-1.3	173.0
105	IH 19 3777	IH 16 6937	IH 17 3149	July	2	4.9	5.3	1.3	0.3	-1.0	-0.7	-0.9	165.2

Lot	Tag	Sire	Dam	Birth Month	Birth Type	WWT (kg)	PWWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YCV (%)	DOHNE PLUS
106	IH 19 6521	IH 17 6165	IH 16 6948	July	2	4.2	5.3	1.5	0.5	5.2	1.7	-1.3	152.1
107	IH 19 6532	IH 17 6165	IH 16 1549	July	2	2.4	2.1	0.0	0.0	8.3	0.0	-1.1	126.9
108	IH 19 9443	WL 16 0194	IH 17 7938	July	2	4.7	5.8	0.0	-0.3	8.6	0.6	-2.7	146.1
109	IH 19 9444	WL 16 0194	IH 18 0163	July	2	4.5	6.0	0.6	-0.1	10.7	0.4	-1.7	145.6
110	IH 19 9441	WL 16 0194	IH 17 7938	July	2	4.4	6.2	0.2	-0.3	10.3	-0.4	-2.5	158.4
111	IH 19 6527	IH 17 6165	IH 16 6948	July	2	2.1	2.9	1.0	0.1	5.8	-0.1	-0.1	141.4
112	IH 19 0658	IH 16 0206	IH 15 3119	April	2	4.0	4.8	2.0	0.8	7.7	-0.8	0.2	181.1
113	IH 19 6536	IH 17 6165	IH 16 6975	July	1	3.5	3.7	1.2	0.4	13.2	0.6	-0.2	152.0
114	IH 19 4170	CCD 15 7412	IH 15 4328	April	1	2.4	2.1	-0.2	-0.1	7.6	-1.4	0.8	121.5
115	IH 19 6533	IH 17 6165	IH 15 3102	July	2	4.6	4.3	0.8	0.2	12.0	0.2	-0.7	167.5
116	IH 19 9480	WL 16 0194	IH 15 1317	April	2	5.2	6.0	0.6	0.0	10.4	-0.3	-1.5	159.5
117	IH 19 3809	IH 16 6937	IH 17 4168	April	1	5.2	6.1	1.6	0.4	1.9	0.7	-1.0	153.7