

Cobb700™ Parent Rearing Management Record (Pounds)

COBB-VANTRESS.COM



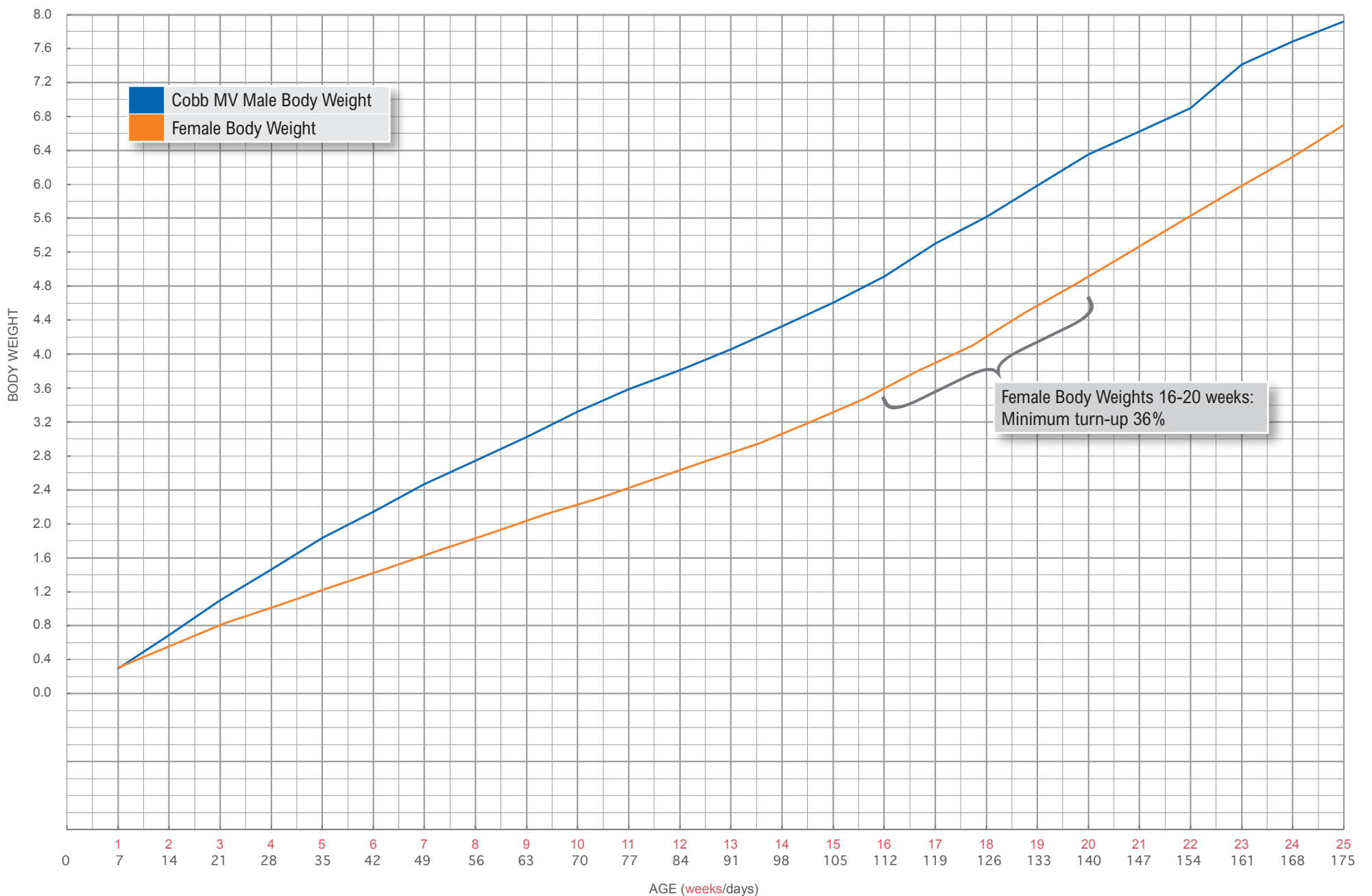
ONE FAMILY.
ONE PURPOSE.

Company:		House Number:	
Rearing Farm:		House Number:	
Placement Date:	Female	Male	
Number Placed:	Female	Male	

Breeder Farm:		House Number:	
Date Moved:	Female	Male	
Number Transferred:	Female	Male	
Point-of-lay Number:	Female	Male	

Between 2 to 22 weeks, weights should be taken when the crop is empty (dry body weight) or at least 6-7 hours after the last feeding.

AGE	WEEKS DAYS	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
		0	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168	175
FEMALE BODY WEIGHT	Target		0.33	0.65	0.90	1.15	1.35	1.55	1.75	1.95	2.15	2.35	2.55	2.75	2.95	3.15	3.40	3.65	3.95	4.25	4.60	4.95	5.30	5.65	6.0	6.35	6.70
	Actual																										
	Weekly Gain																										
	Uniformity																										
FEMALE FEED	Actual (lb/100birds day)																										
	Feed Energy																										
	Feed Type																										
FEMALE MORTALITY	# of Birds																										
	Weekly (%)																										
	Cumulative																										
MALE BODY WEIGHT	Target <small>Cobb MV Male</small>		0.33	0.75	1.16	1.52	1.83	2.11	2.40	2.69	2.96	3.24	3.51	3.79	4.06	4.34	4.61	4.90	5.19	5.48	5.78	6.09	6.40	6.72	7.36	7.64	7.93
	Actual																										
	Uniformity																										
MALE FEED	Actual (lb/100birds day)																										
	Feed Energy																										
	Feed Type																										
MALE MORTALITY	# of Birds																										
	Weekly (%)																										
	Cumulative																										
Light Hours																											
Water Consumption																											
Temperature																											



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Company:		House Number:	
Rearing Farm:		House Number:	
Placement Date:	Female	Male	
Number Placed:	Female	Male	

Breeder Farm:		House Number:	
Date Moved:	Female	Male	
Number Transferred:	Female	Male	
Point-of-lay Number:	Female	Male	
Age at Light Stimulation:			

Age (wks)	Date	Female No.	Male No.	% Egg Prod /week	Female Feed	Female Body Weight	Female Actual BW	Male Feed	Cobb MV Male Target BW	Male Actual BW	Hatch %
20						4.95			6.09		
21						5.30			6.40		
22						5.65			6.72		
23						6.00			7.36		
24						6.35			7.64		
25						6.70			7.93		
26						7.00			8.13		
27						7.25			8.30		
28						7.40			8.50		
29						7.50			8.70		
30						7.60			8.85		
31						7.70			8.94		
32						7.75			9.01		
33						7.80			9.05		
34						7.85			9.10		
35						7.90			9.15		
36						7.94			9.20		
37						7.98			9.25		
38						8.01			9.30		
39						8.04			9.35		
40						8.07			9.41		
41						8.10			9.45		
42						8.13			9.50		

Age (wks)	Date	Female No.	Male No.	% Egg Prod /week	Female Feed	Female Body Weight	Female Actual BW	Male Feed	Cobb MV Male Target BW	Male Actual BW	Hatch %
43						8.16			9.55		
44						8.19			9.60		
45						8.22			9.65		
46						8.25			9.70		
47						8.28			9.76		
48						8.31			9.80		
49						8.34			9.85		
50						8.37			9.90		
51						8.40			9.94		
52						8.43			10.00		
53						8.46			10.06		
54						8.49			10.10		
55						8.52			10.15		
56						8.54			10.20		
57						8.56			10.25		
58						8.58			10.30		
59						8.60			10.35		
60						8.62			10.40		
61						8.64			10.45		
62						8.66			10.50		
63						8.68			10.55		
64						8.70			10.59		
65						8.72			10.65		

