

# Cobb700™ Parent Rearing Management Record (Grams)

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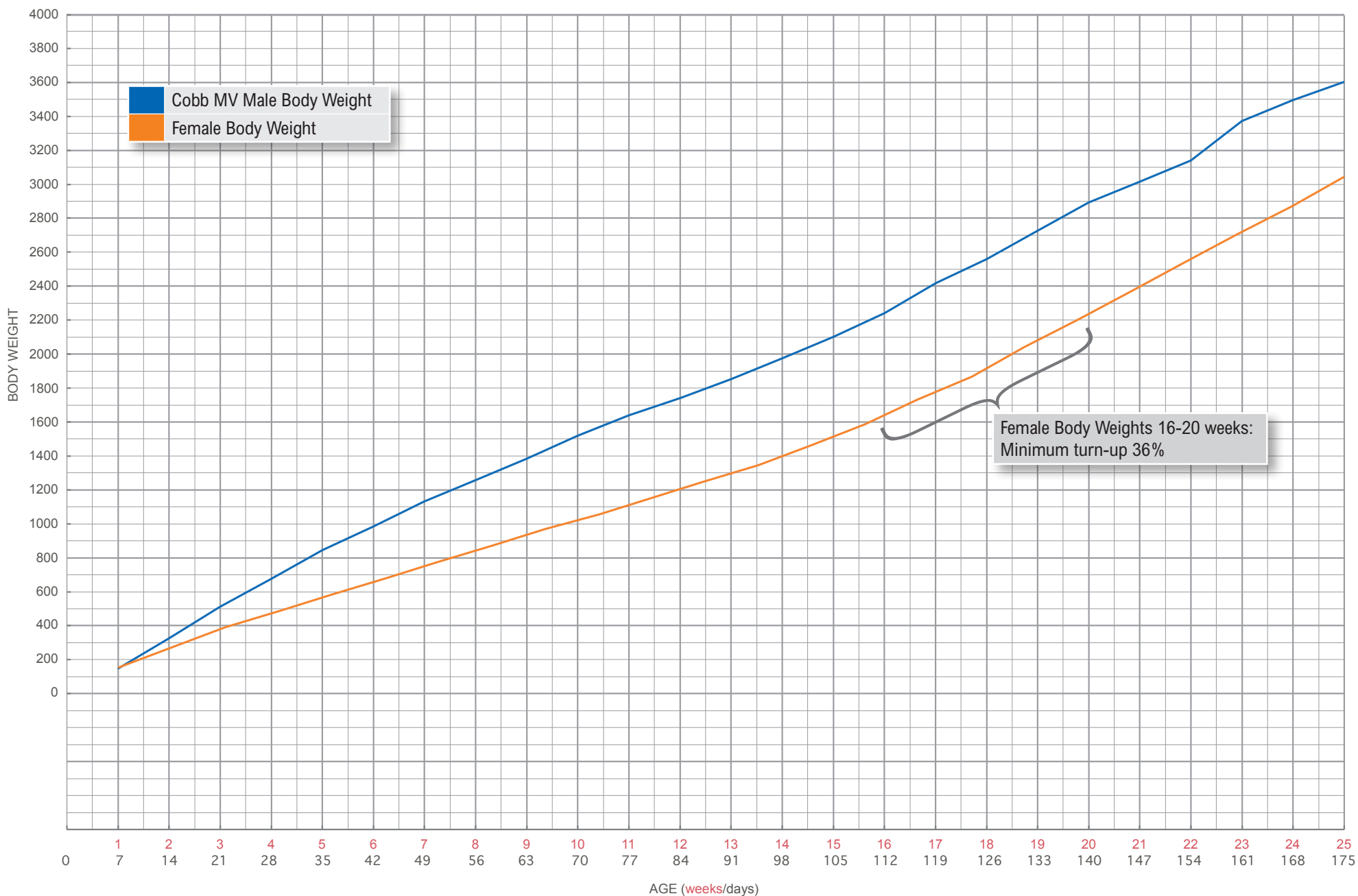
ONE FAMILY.  
ONE PURPOSE.

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
FEMALE BODY WEIGHT	Target		150	295	409	522	613	704	795	885	976	1067	1158	1249	1339	1430	1544	1657	1793	1930	2088	2247	2406	2565	2724	2883	3042
	Actual																										
	Weekly Gain																										
	Uniformity																										
FEMALE FEED	Actual (g/bird/day)																										
	Feed Energy																										
	Feed Type																										
FEMALE MORTALITY	# of Birds																										
	Weekly (%)																										
	Cumulative																										
MALE BODY WEIGHT	Target		150	340	525	690	830	960	1090	1220	1345	1470	1595	1720	1845	1970	2095	2225	2355	2490	2625	2765	2905	3050	3340	3470	3600
	Actual																										
	Uniformity																										
MALE FEED	Actual (g/bird/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						2247			2765		
21						2406			2905		
22						2565			3050		
23						2724			3340		
24						2883			3470		
25						3042			3600		
26						3178			3690		
27						3292			3770		
28						3360			3860		
29						3405			3950		
30						3450			4020		
31						3496			4060		
32						3519			4090		
33						3541			4110		
34						3564			4130		
35						3587			4155		
36						3605			4175		
37						3623			4200		
38						3637			4220		
39						3650			4245		
40						3664			4270		
41						3677			4290		
42						3691			4315		

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						3705			4335		
44						3718			4360		
45						3732			4380		
46						3746			4405		
47						3759			4430		
48						3773			4450		
49						3786			4470		
50						3800			4495		
51						3814			4515		
52						3827			4540		
53						3841			4565		
54						3854			4585		
55						3868			4610		
56						3877			4630		
57						3886			4655		
58						3895			4675		
59						3904			4700		
60						3913			4720		
61						3923			4745		
62						3932			4765		
63						3941			4790		
64						3950			4810		
65						3959			4835		

