



B.U.T. MALES

PERFORMANCE OBJECTIVES

The performance objectives are an estimate of the results that can be achieved under conditions prevailing in large commercial operations.

In very favourable conditions, such as those found with very small flock sizes and where there is ample housing, optimum ventilation and feed availability, the results achieved could exceed the objectives significantly.

Nutrition has a major influence on performance. The basis of the objectives presume diets following Aviagen® Turkeys (B.U.T.) recommendations, fed as quality crumbs or mini pellets up to 4 weeks of age and as good pellets thereafter. The latest nutritional recommendations can be found on the Aviagen Turkeys website.

As performance can be affected by various factors existing in particular operations, these objectives or advice cannot and should not be regarded as a form of guarantee and Aviagen Turkeys Limited accepts no liability in relation to your use of this information.

**To be adjusted depending on bodyweight. See Management Advice Sheet: Bodyweight Management of Breeder Males*

QUANTITATIVE FEED MANAGEMENT, WEIGHT AND FEED CONSUMPTION

Age		Bodyweight	Feed consumption	Cumulative feed
(wks)	(days)	(Kg)	(g/b/d)	(Kg)
1	7	0.16	27	0.19
2	14	0.38	46	0.51
3	21	0.74	74	1.03
4	28	1.25	113	1.82
5	35	1.94	161	2.95
6	42	2.82	215	4.46
7	49	3.86	271	6.35
8	56	5.05	325	8.63
9	63	6.34	375	11.25
10	70	7.72	420	14.19
11	77	9.13	460	17.41
12	84	10.56	498	20.89
13	91	11.97	533	24.62
14	98	13.33	567	28.59
15	105	14.64	600	32.79
16	112	15.88	632	37.22
17	119	17.04	664	41.86
18	126	18.11	694	46.72
19	133	19.10	722	51.78
20	140	20.00	450-500*	55.28
21	147	20.56	450-500*	58.78
22	154	21.22	450-500*	62.28
23	161	21.67	450-500*	65.78
24	168	22.22	450-500*	69.28
25	175	22.78	450-500*	72.78
26	182	23.33	450-500*	76.28
27	189	23.89	450-500*	79.78
28	196	24.44	450-500*	83.28
29	203	25.00	450-500*	86.78

QUALITATIVE FEED MANAGEMENT, WEIGHT AND FEED CONSUMPTION

Age		Bodyweight	Feed consumption	Cumulative feed
(wks)	(days)	(Kg)	(g/b/d)	(Kg)
1	7	0.16	27	0.19
2	14	0.39	47	0.52
3	21	0.74	75	1.04
4	28	1.25	113	1.83
5	35	1.93	160	2.95
6	42	2.77	212	4.44
7	49	3.78	267	6.31
8	56	4.92	319	8.54
9	63	6.17	368	11.12
10	70	7.49	413	14.01
11	77	8.84	452	17.18
12	84	10.18	488	20.59
13	91	11.49	521	24.24
14	98	12.74	552	28.11
15	105	13.91	581	32.17
16	112	15.00	609	36.44
17	119	15.73	628	40.84
18	126	16.46	648	45.37
19	133	17.19	668	50.05
20	140	17.92	689	54.87
21	147	18.65	710	59.84
22	154	19.38	731	64.95
23	161	20.12	752	70.22
24	168	20.85	774	75.63
25	175	21.58	795	81.20
26	182	22.31	816	86.91
27	189	23.04	836	92.76
28	196	23.77	856	98.75
29	203	24.50	874	104.87



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