

## 2012 Western Maryland Pasture Based Meat Goat Performance Test

TEST ID	Consigner	State	Scr ID	Herd ID	Start Weight	22-Aug Weight	22-Aug FEC-6	6-Sep Weight	6-Sep Gain	14-d ADG	7-Sep Weight	Final Weight	84-d ADG	6-Sep FAM	6-Sep Tx	6-Sep BCS	6-Sep Coat	6-Sep Dag
01	Barnes	KY	O121	same	44.0	51	6440	53	2	0.133	54	53.5	0.113	4	✘	2.0	2.0	0
02	Barnes	KY	O112	same	52.0	64	1400	64	0	0.000	64	64.0	0.143	2		2.5	2.0	0
03	Barnes	KY	O111	same	44.5	51	3280	51	0	0.000	49	50.0	0.065	3		2.0	2.0	0
04	Barnes	KY	O114	same	41.5	54	6200	57	3	0.200	55	56.0	0.173	3		2.0	2.0	0
05	Barnes	KY	O115	same	41.5	57	1886	58	1	0.067	57	57.5	0.190	2		2.0	2.0	0
06	Blackaby	KY	OO08	B1	49.0	65	1325	65	0	0.000	64	64.5	0.185	1		2.0	2.0	0
07	Blackaby	KY	OO22	B15	49.5	59	7650	57	-2	-0.133	57	57.0	0.089	3		2.5	2.0	0
08	Blackaby	KY	OO20	B8	48.0	56	450	62	6	0.400	63	62.5	0.173	2		3.0	2.0	0
09	Burke	DE	655	same	41.0	58	775	59	1	0.067	58	58.5	0.208	2		2.5	2.0	0
10	Burke	DE	648	same	45.5	62	1325	60	-2	-0.133	59	59.5	0.167	2		2.5	2.0	0
11	Burke	DE	619	same	49.5	62	1767	60	-2	-0.133	60	60.0	0.125	2		2.5	2.0	0
12	Burke	DE	607	same	50.5	67	3275	69	2	0.133	68	68.5	0.214	2		2.5	2.0	0
13	Burke	DE	622	same	48.0	57	2750	59	2	0.133	58	58.5	0.125	1		2.0	2.0	1
14	Dennison	KY	OO94	B21	35.5	49	925	51	2	0.133	52	51.5	0.190	3	✘	2.0	2.0	0
15	Dennison	KY	OO85	B37	41.5	51	10467	52	1	0.067	52	52.0	0.125	2		2.5	2.0	0
16	Dennison	KY	OO91	B19	34.0	45	2200	46	1	0.067	47	46.5	0.149	2		2.0	2.0	0
17	Dennison	KY	OO90	B06	36.0	46	775	47	1	0.067	47	47.0	0.131	2		2.0	1.5	0
18	Dennison	KY	OO92	B01	40.0	49	4500	47	-2	-0.133	48	47.5	0.089	2		2.5	2.0	0
20	Francis	VT	11	G40	38.5	47	2600	47	0	0.000	47	47.0	0.101	3		2.5	2.0	0
21	Garber	TN	604	same	48.0	63	25	62	-1	-0.067	63	62.5	0.173	2		2.5	2.0	0
73	Garber	TN	607	same	52.5	67	2175	66	-1	-0.067	68	67.0	0.173	2		2.5	2.0	0
24	Majancsik	KY	64	same	32.5	49	1425	51	2	0.133	51	51.0	0.220	1		2.5	2.0	0
25	Majancsik	KY	52	same	47.0	60	675	57	-3	-0.200	57	57.0	0.119	2		2.0	2.0	0
26	Majancsik	KY	47	same	58.0	70	1100	70	0	0.000	71	70.5	0.149	2		2.5	2.0	0
27	Majancsik	KY	57	same	48.0	63	1320	63	0	0.000	62	62.5	0.173	2		2.5	2.0	0
28	Majancsik	KY	59	same	51.0	64	1900	60	-4	-0.267	59	59.5	0.101	3	✘	2.0	2.0	1
29	Majancsik	KY	67	same	40.5	61	ns	61	0	0.000	62	61.5	0.250	4	✘	2.5	2.0	0
30	Nelson	MD	OO26	same	31.5	40	800	42	2	0.133	43	42.5	0.131	2		2.5	2.0	0

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32	Nelson	MD	OO33	same	41.0	40	1125	42	2	0.133	41	41.5	0.006	3	×	2.0	1.5	0
52	Nelson	MD	OO30	same	41.0	47	225	51	4	0.267	52	51.5	0.125	2		2.0	2.0	0
33	Ozkum	MD	1256	same	29.0	32	4950	34	2	0.133	34	34.0	0.060	3	×	2.5	2.0	0
34	Ozkum	MD	1258	same	40.0	51	600	55	4	0.267	54	54.5	0.173	2		3.0	2.0	0
35	Richhart	IN	O11	10	55.5	66	857	65	-1	-0.067	68	66.5	0.131	2		2.0	2.0	0
36	Richhart	IN	O12	12	44.0	56	4775	58	2	0.133	56	57.0	0.155	3	×	2.0	1.5	0
37	Smith	VA	W987	BR556	42.5	59	2050	59	0	0.000	58	58.5	0.190	2		2.0	2.0	1
38	Smith	VA	W983	P686	50.0	47	1650	49	2	0.133	48	48.5	-0.018	2		2.0	2.0	0
39	Smith	VA	W984	P687	51.0	65	943	65	0	0.000	64	64.5	0.161	2		2.5	2.0	0
40	Smith	VA	W690	same	47.5	57	2175	59	2	0.133	59	59.0	0.137	3	×	2.5	2.0	0
42	Zink	IN	OO60	same	55.5	59	4000	59	0	0.000	59	59.0	0.042	2		2.5	2.5	0
43	Zink	IN	OO48	same	54.5	76	2400	71	-5	-0.333	70	70.5	0.190	2		2.5	2.0	0
44	Zink	IN	OO41	same	64.5	63	2600	66	3	0.200	65	65.5	0.012	3	×	2.0	2.0	0
45	Zink	IN	OO33	same	64.0	78	3050	77	-1	-0.067	78	77.5	0.161	3	×	3.0	2.0	0
51	Zink	IN	OO61	same	43.5	57	1700	57	0	0.000	58	57.5	0.167	2		2.5	2.0	0
46	Zitta	VA	W982	BR 576	64.0	73	1572	76	3	0.200	75	75.5	0.137	2		2.5	2.0	0
47	Zitta	VA	W981	BK 2006	55.0	71	1560	66	-5	-0.333	67	66.5	0.137	2		2.5	2.0	0
48	Zitta	VA	W991	BL 31	39.5	49	829	49	0	0.000	48	48.5	0.107	3	×	2.0	2.0	0
49	Zitta	VA	W985	P 688	60.5	69	900	70	1	0.067	71	70.5	0.119	2		2.5	2.0	0
<b>AVERAGE</b>					<b>46.4</b>	<b>57.5</b>	<b>2334</b>	<b>57.96</b>	<b>0.468</b>	<b>0.031</b>	<b>57.9</b>	<b>57.9</b>	<b>0.137</b>	<b>2.30</b>	<b>11</b>	<b>2.33</b>	<b>1.98</b>	<b>0.06</b>
<b>MEDIAN</b>					<b>47.0</b>	<b>58.0</b>	<b>1675</b>	<b>59.00</b>	<b>0.000</b>	<b>0.000</b>	<b>58.0</b>	<b>58.5</b>	<b>0.137</b>	<b>2.00</b>		<b>2.50</b>	<b>2.00</b>	<b>0.00</b>
<b>STDEV</b>					<b>8.45</b>	<b>9.8</b>	<b>1996</b>	<b>9.00</b>	<b>2.223</b>	<b>0.148</b>	<b>9.1</b>	<b>9.0</b>	<b>0.056</b>	<b>0.61</b>		<b>0.30</b>	<b>0.15</b>	<b>0.25</b>