

Kamora Park 2025 Sale Team ~ Weaning Weights, Muscle Scanning (at 10-11 months of age) & Current Body Weights							
Pen	VID	Sire	WWT (5/08/2024)	BW (16/03/2025)	EMD (16/03/2025)	Cfat (16/03/2025)	Current BW (14/07/2025)
1	KP 240379	KP 220097	45.5	96.2	40.5	6	125.5
2	KP 240006	KP 210233	45.2	95.6	41.7	5.5	127.5
3	KP 240320	KP 220097	47.6	96.4	39	7.7	122.5
4	KP 240199	RA 211497	42.6	95.2	41.2	7	123.5
5	KP 240980	CAL 170400	45.1	83.6	39.1	5.4	107.5
6	KP 240257	KP 220097	50.4	90.6	40.7	4.8	110.5
7	KP 240383	KP 220097	47.7	95	44.4	5.5	122
8	KP 240122	WIR PK 220450	46.4	95.2	41.3	7.3	124.5
9	KP 240804	KP 210115	45.5	84.8	39.3	5.5	107
10	KP 240248	KP 220097	47.1	96	40.9	5.9	117
11	KP 240360	KP 220097	39.1	91.2	39	4.4	120.5
12	KP 240178	RA 211497	46	100.5	42.3	4.3	114
13	KP 240325	KP 220097	48.2	96	42	5.7	124.5
14	KP 240336	WIR PK 220450	44.9	86.2	39.3	6.3	109
15	KP 240814	KP 210115	49.8	88.4	38.7	5.7	115.5
16	KP 240926	CAL 170400	41.8	84.2	40.7	5.8	106
17	KP 241159	RA 221703	44.2	100.5	43.7	7.9	123
18	KP 240586	CAL 220532	57	103	42	6.6	131.5
19	KP 240417	CAL SONS	46.2	90	40.6	4.5	115
20	KP 240056	KP 210233	47.6	81.2	38	5	109.5
21	KP 240664	KP Family	45.2	94.2	40.4	5.9	117.5
22	KP 240167	WIR PK 220450	50.8	92.4	40	7	117
23	KP 240017	KP 210233	49.4	105	44.4	6	124
24	KP 240118	WIR PK 220450	50.2	95	41	7.8	118
25	KP 240300	RA 211497	52.8	93.6	39	6.8	113
26	KP 240005	KP 210233	51.2	80.4	38	5.9	112
27	KP 240355	KP 220097	49.4	87.8	37.9	4.6	126
28	KP 240407	KP 220097	49.8	85.6	38.6	4.6	116
29	KP 240309	KP 220097	50.2	85	39.2	3.9	115.5
30	KP 240690	RA 210270	39.5	92.8	37.4	5.7	123
31	KP 240697	RA 210270	45.3	83.2	35.5	3.7	116.5
32	KP 240828	KP 210115	52.2	91	39.8	6.8	113
33	KP 241092	295 SONS	34.8	82.4	38.7	4.1	108.5
34	KP 240451	CAL SONS	46.7	83.6	40.3	5.9	110.5
35	KP 240972	CAL 170400	44.4	91.8	39.2	5	118.5
36	KP 240113	WIR PK 220450	43.6	91.4	40	7	110.5
37	KP 240386	KP 220097	40.1	91	40.6	5.1	110.5
38	KP 240011	KP 210233	39.1	86.6	40.2	4	104.5
39	KP 240179	RA 211497	47.5	96.2	40	6.8	119
40	KP 240145	WIR PK 220450	51	98.2	40.9	5.4	120
41	KP 240361	KP 220097	47.4	95.6	40.5	5.1	121.5
42	KP 240045	KP 210233	43.6	86.8	39.2	5.4	113
43	KP 241142	KP Family	45.2	93	38.3	4.9	120.5
44	KP 240660	RA 210270	37.4	84.8	39.7	5.8	112
45	KP 240263	KP 220097	56.8	104.5	40.1	5.6	128
46	KP 240230	RA 211497	43.8	95	40.9	6.3	116.5
47	KP 240187	RA 211497	54.8	98.8	39.3	5.6	120
48	KP 240175	RA 211497	45.7	91	40.8	5.1	114.5
49	KP 240539	CAL 220532	44.1	88.4	39.1	4.4	103
50	KP 240921	CAL 170400	48.8	91.8	42.1	6.8	99.8
51	KP 240535	CAL 220532	47.6	92	40.3	6.4	103
52	KP 240142	WIR PK 220450	49.9	90.4	38.7	6.6	110
53	KP 240764	KP Family	47.7	84.6	38	3.8	90.4
54	KP 240293	KP 220097	48.2	89.8	40.7	6	111.5

55	KP 240032	KP 210233	50.2	87.2	40.5	5.7	109
56	KP 240756	RA 210270	39	82	38.8	6.7	107
57	KP 241038	295 SONS	46.2	82.6	36.5	4.9	105
58	KP 240512	CAL SONS	37.6	78.6	39.2	5.9	101
59	KP 241031	295 SONS	37.9	87.6	39	4.4	108
60	KP 240365	KP 220097	37.2	77.4	36	3.5	105
61	KP 240282	KP 220097	45.9	88.8	38.7	5.8	113.5
62	KP 240757	RA 210270	44.8	84.8	37.5	5.8	110.5
63	KP 240391	KP 220097	48.5	98.8	40	6.4	125
64	KP 240297	RA 211497	54	96	42.1	4.8	115
65	KP 240781	KP Family	37.2	86.6	38.6	5.8	115.5
66	KP 240022	KP 210233	53.6	92	41	6.3	121
67	KP 240903	KP 220097	46.5	87.2	40	4.4	117.5
68	KP 240352	KP 220097	36.8	97.2	41.5	6.6	115
69	KP 240404	KP 220097	46.8	95	40.7	6.8	120.5
70	KP 240719	KP Family	40.8	93.6	40.8	7	116
71	KP 240922	CAL 170400	49.9	97.8	40.6	6.2	121
72	KP 240345	KP 220097	53	96	38.6	4.4	122
73	KP 240872	KP 100037	44.6	90.4	39.4	5.7	109.5
74	KP 240284	KP 220097	43.7	97.4	39	5.9	118
75	KP 240813	KP 210115	44.7	82.2	38.6	6.8	100.5
76	KP 240040	KP 210233	40.8	85.4	37.6	4	119.5
77	KP 240905	CAL 170400	66	89.2	41.2	5.3	103
78	KP 240075	RA 221703	46.1	91.2	42.2	5.8	123.5
79	KP 240306	RA 211497	44.5	84.4	37	5.2	116.5
80	KP 240888	KP 100037	35.8	77.8	36	4	97.8
81	KP 240038	KP 210233	43.5	81.4	40.1	6.5	106.5
82	KP 240953	CAL 170400	51.2	90.2	39.2	4.6	110.5
83	KP 240865	KP 100037	44.2	90.2	39.8	3.4	116
84	KP 240934	KP 100037	46.4	92.6	40	5.6	109.5
85	KP 240928	CAL 170400	43.2	87.2	38	5.2	114.5
86	KP 240793	KP Family	42.2	95.8	41	3.5	132
87	KP 240867	KP 100037	42.9	87.2	39.7	3.5	107
88	KP 240370	KP 220097	47.2	85.4	40.1	5.4	108.5
89	KP 240243	RA 211497	41.8	75.6	36	4.1	109.5
90	KP 240280	RA 211497	54.2	99.8	40	3.9	125
91	KP 240840	KP 210115	47.2	99	40.5	6.5	119
92	KP 240765	KP Family	44.9	86	39.2	5.3	111
93	KP 240635	KP 220097	42.1	83	37.1	4.9	107.5
94	KP 240337	KP 220097	44.8	93.2	38.5	4.8	125.5
95	KP 240925	CAL 170400	46.8	85.4	39	4.4	109.5
96	KP 240036	KP 210233	46.9	77.4	37.9	3.2	107
97	KP 240255	KP 220097	48.5	89.8	38	4.9	113.5
98	KP 240979	CAL 170400	39.2	79.2	38.9	4.1	103
99	KP 240046	KP 210233	40.5	69	36.1	3.4	96
100	KP 240960	CAL 170400	51	84.4	37	4.4	106
101	KP 240902	CAL 170400	52.4	88.4	41	4.6	112.5
102	KP 240648	RA 210270	42.8	78.4	39	3.8	107.5
103	KP 240536	CAL SONS	39.6	85	36.8	5.6	102
104	KP 241189	KP Family	42	73	37.8	3	111
105	KP 241030	295 SONS	41.9	92	42	6.1	121
106	KP 240072	WIR PK 220450	46.3	88.4	39.4	3.7	113
107	KP 241146	KP Family	42.1	97.2	42.4	5.9	126
108	KP 241088	295 SONS	37.9	81.6	39.6	5.1	108.5
109	KP 240402	KP 220097	48.6	85.2	39	4.1	106
110	KP 240269	RA 211497	40.9	87	37.3	5.3	107.5
111	KP 241148	KP Family	40.9	89	40.5	6	110.5
112	KP 240552	CAL SONS	40.6	89	40.1	5.5	117.5

113	KP 241171	KP Family	40.2	73.6	36.4	4.2	115.5
114	KP 240476	CAL SONS	43.7	87	38.1	4.4	109
115	KP 240952	CAL 170400	45.2	93	40.7	4.1	120.5
116	KP 240456	295 SONS	38.9	90.2	39	5.6	116
117	KP 240982	KP Family	43.1	77	37.1	4	109.5
118	KP 241160	KP Family	43.5	88.2	38.3	4.3	117
119	KP 240885	KP 100037	44.7	86.4	38.5	4.6	106.5
120	KP 240401	CAL SONS	40.5	76.6	39	4.9	105
121	KP 240295	KP 220097	44.2	83	38.7	5.1	107
122	KP 240904	CAL 170400	45	86.2	38.5	5.2	119
123	KP 240201	RA 211497	39.5	88.4	37.6	5	109
124	KP 240189	RA 211497	45.9	87.4	39.2	3.8	113
125	KP 240783	KP Family	44.2	85.4	40.4	6.3	112
126	KP 240744	RA 210270	48.9	83.6	39.4	3.9	113.5
127	KP 240294	RA 211497	57.6	106.5	40.5	5.4	139.5
128	KP 240322	RA 211497	42.5	78.8	38.3	4.4	104.5
129	KP 240281	KP 220097	41.6	86.4	38.4	4.3	104.5
130	KP 241041	295 SONS	39.4	85	39.6	6.3	109
131	KP 240097	WIR PK 220450	35	78.4	37	5.3	102
132	KP 240646	RA 221703	43.6	76	38.2	4	104
133	KP 240364	KP 220097	44.6	87.6	37	5.4	108.5
134	KP 240923	CAL 170400	42.8	79.8	36	3.7	101.5
135	KP 240265	KP 220097	47.3	88.4	37.4	5.6	92.6
136	KP 240537	CAL SONS	47.2	92	41.4	5.1	113.5
137	KP 240342	KP 220097	44.8	98	43	7.1	123
138	KP 240285	RA 211497	52.2	98.8	39	7	118.5
139	KP 240558	CAL SONS	41.2	87	39.8	4.8	117
140	KP 240886	KP 100037	39.3	89.8	39.1	5.7	116
141	KP 240024	KP 210233	41.8	84.4	38.4	3.5	118.5
142	KP 240066	RA 221703	42.4	96	40.6	6.8	116.5
143	KP 240688	RA 210270	40.6	85.8	40.5	4.4	117
144	KP 240424	CAL SONS	42.2	83	37	5.4	104
145	KP 240077	RA 221703	35.1	82.4	38.3	3.8	97.4
146	KP 240449	CAL SONS	42.4	87	38	6.4	112.5
147	KP 241032	CAL SONS	37.4	81	38.2	5.1	107.5
148	KP 240450	CAL SONS	40.9	73.4	37.7	3.4	95.8
149	KP 240418	295 SONS	43.5	89.2	39	4	108.5
150	KP 240906	CAL 170400	46.1	80.6	39.2	4.3	105.5
151	KP 240820	KP 210115	44.4	84.2	39.9	3.7	106
152	KP 241072	295 SONS	38.6	79.6	37	5.3	98.2
153	KP 240206	RA 211497	39.7	78	38.7	6	99
154	KP 241055	295 SONS	51.6	86.2	36	5	109.5
155	KP 240684	RA 210270	41.5	82	37.9	5.3	99.2
156	KP 240481	CAL SONS	42.7	84.2	40.8	5.7	106
157	KP 240964	KP 100037	45	84.8	39.2	3.5	108.5
158	KP 240279	KP 210115	55.6	92.4	39	6.4	118.5
159	KP 240613	CAL SONS	44.9	97.2	42	5.1	119
160	KP 240809	KP 210115	46.3	86.2	39.2	5.6	103
161	KP 240918	KP 100037	45	89.2	38.5	6.1	113.5
162	KP 240334	KP 220097	45.8	93.2	40.5	4.6	115.5
163	KP 240862	KP 100037	35.8	83.6	38.3	3.6	108.5
164	KP 240185	RA 211497	51.6	93.8	38.8	4.7	115.5
165	KP 240681	RA 210270	48.1	91.8	39.5	5.5	118.5
166	KP 240997	295 SONS	44.5	84.4	37.7	3.7	108
167	KP 240381	KP 220097	50.2	86.2	37.1	4.6	116
168	KP 240387	KP 220097	47.6	95.8	42.7	4	120
169	KP 240559	295 SONS	40.5	85.4	38.4	4	110.5
170	KP 240959	CAL 170400	50.8	87.6	37.7	4.7	112

171	KP 240956	CAL 170400	48.5	92.2	38.2	5.7	111
172	KP 240568	295 SONS	42.9	78	37.8	4.8	105.5
173	KP 240647	RA 210270	44.5	84.2	38.2	3.2	113
174	KP 240063	KP Family	35.5	81	39	4.1	104.5
175	KP 240873	KP 100037	42.1	87	38.7	6	107
176	KP 240899	KP 100037	45.3	84	37.7	5	102.5
177	KP 240176	RA 211497	46.6	78.3	38	4	100.5
178	KP 240173	RA 211497	45	88	39.1	4.7	110
179	KP 240242	RA 211497	37.9	80.4	38	4.2	106
180	KP 240735	KP Family	38.1	87.6	39.2	7.6	111.5
181	KP 240505	CAL SONS	39.7	81.4	39.4	7	109
182	KP 240268	KP 220097	41.2	89.8	40.5	5.7	115.5
183	KP 240951	CAL 170400	51	91.8	39.6	4.6	117
184	KP 240202	RA 211497	50	103	44.9	5.7	124
Reserve	KP 240012	KP 210233	44.4	88.6	38.2	4.1	115.5
Reserve	KP 240251	KP 220097	57.4	109.5	42	7.5	134
Reserve	KP 240286	KP 220097	38	81	37	6.1	113
Reserve	KP 240296	RA 211497	45.1	82.2	38.8	6.1	102
Reserve	KP 240303	RA 211497	54.6	96.8	40	6.3	114
Reserve	KP 240357	KP 220097	56.8	96.6	42.7	7.3	117.5
Reserve	KP 240378	KP 220097	52.6	93.6	40.5	5.7	120
Reserve	KP 240619	CAL SONS	35.4	84	37.6	6.3	110.5
Reserve	KP 240777	RA 210270	40.4	94.4	40.1	6.3	110
Reserve	KP 240698	RA 210270	52	106	43	6.8	132.5
Reserve/Adelaide RS	KP 240115	WIR PK 220450	47.7	94.8	41.2	5.7	115
Reserve/Adelaide RS	KP 240126	WIR PK 220450	44.8	105.5	43.6	7	126
Reserve/Adelaide RS	KP 240127	WIR PK 220450	46	92.4	40.1	6.9	112.5
Reserve/Adelaide RS	KP 240140	WIR PK 220450	41.5	92.6	40	5.4	114.5
Reserve/Adelaide RS	KP 240146	WIR PK 220450	53.8	85.4	39.4	7	105
Reserve/Adelaide RS	KP 240152	WIR PK 220450	46.3	94.4	41	5.9	117
Averages			45.2	88.6	39.4	5.3	112.8