



ODBIRA MLADIC V POGOJIH REJE PRI 100 kg od 14.1.2025 do 23.1.2025

Zavod: KGZ Murska Sobota

Rejec	Številka Evidenčna	Ušesna	Pas ma	Datum rojstva	O č e	M a t i	Masa (kg)	ST 100 NPV1 abs.	NPV2 abs.	DHS NPV1 NPV2 abs.	Seski NPV abs.	Gnezdo abs.	Dolg. NPV abs.	Interim abs.	NPV SPV abs. (%)	Nap. Rang (%)	Kat. odb. SPV EXT	Dod.Status št. T P
31007	ML-15761	41-115-27	11	19.07.24	09-7312-NO8	31-4869-33	131 180	0.29	-5.13 12.9	0.06 -0.30 15	0.66	0.29	0.070	0.04	104.8 73.1	K	T	
31007	ML-15762	41-115-28	11	19.07.24	09-7312-NO8	31-4869-33	110 180	0.29	-0.38 11.0	0.06 -0.31 15	0.66	0.29	0.070	0.04	103.5 87.5	K	T	
31007	ML-15763	41-115-29	11	19.07.24	09-7312-NO8	31-4869-33	123 180	0.29	-3.22 13.7	0.06 -0.01 16	0.89	0.29	0.070	0.04	104.7 74.9	K	T	
31007	ML-15764	41-117-26	11	15.07.24	09-7312-NO8	31-4892-28	124 184	-0.34	-4.07 11.2	-0.03 -0.09 16	0.92	0.16	0.080	-0.30	105.0 71.2	K	T	
31007	ML-15765	41-160-15	11	15.07.24	09-7312-NO8	31-4785-48	126 184	-1.82	-3.93 13.8	-0.06 0.08 14	0.49	0.39	0.020	-0.37	104.7 74.9	K	T	
31007	ML-15766	41-160-16	11	15.07.24	09-7312-NO8	31-4785-48	115 184	-1.82	-1.27 13.4	-0.06 0.19 16	0.94	0.39	0.020	-0.37	105.1 69.7	K	T	
31007	ML-15767	41-160-18	11	15.07.24	09-7312-NO8	31-4785-48	115 184	-1.82	-1.91 10.1	-0.06 -0.45 16	0.94	0.39	0.020	-0.37	105.7 62.9	P	T	
31007	ML-15768	41-160-19	11	15.07.24	09-7312-NO8	31-4785-48	141 184	-1.82	-6.93 14.1	-0.06 -0.11 18	1.40	0.39	0.020	-0.37	108.1 34.7	R	T	
31007	ML-15769	41-160-20	11	15.07.24	09-7312-NO8	31-4785-48	121 184	-1.82	-2.77 13.6	-0.06 0.13 17	1.17	0.39	0.020	-0.37	106.2 56.8	P	T	
31007	ML-15770	41-160-22	11	15.07.24	09-7312-NO8	31-4785-48	111 184	-1.82	-0.49 11.7	-0.06 -0.07 16	0.94	0.39	0.020	-0.37	105.1 69.7	K	T	
31007	ML-15771	41-160-23	11	15.07.24	09-7312-NO8	31-4785-48	122 184	-1.82	-2.94 14.0	-0.06 0.19 17	1.17	0.39	0.020	-0.37	106.2 56.8	P	T	
31007	ML-15772	41-160-24	11	15.07.24	09-7312-NO8	31-4785-48	120 184	-1.82	-2.95 11.4	-0.06 -0.28 17	1.17	0.39	0.020	-0.37	106.5 53.7	P	T	
31007	ML-15773	41-160-26	11	15.07.24	09-7312-NO8	31-4785-48	122 184	-1.82	-3.08 13.3	-0.06 0.05 18	1.40	0.39	0.020	-0.37	106.9 48.7	R	T	
31007	ML-15774	41-168-24	11	15.07.24	09-7435-NO8	31-4785-50	114 184	-1.82	-0.86 11.8	-0.06 0.00 18	1.53	0.21	0.020	-0.38	105.9 60.9	P	T	
31007	ML-15756	31-4881-76	11	18.07.24	09-7435-NO8	03-12268-74	123 181	-0.53	-2.62 12.8	0.01 0.27 16	0.94	0.53	0.054	-0.71	106.1 58.3	P	T	
31007	ML-15757	31-4881-77	11	18.07.24	09-7435-NO8	03-12268-74	115 181	-0.53	-0.83 11.8	0.01 0.21 15	0.71	0.53	0.054	-0.71	105.1 69.7	K	T	
31007	ML-15758	31-4881-79	11	18.07.24	09-7435-NO8	03-12268-74	120 181	-0.53	-2.01 12.3	0.01 0.22 16	0.94	0.53	0.054	-0.71	106.0 59.4	P	T	
31007	ML-15759	31-4881-80	11	18.07.24	09-7435-NO8	03-12268-74	123 181	-0.53	-2.45 13.7	0.01 0.44 17	1.17	0.53	0.054	-0.71	106.6 53.0	P	T	
31007	ML-15760	31-4881-82	11	18.07.24	09-7435-NO8	03-12268-74	117 181	-0.53	-1.15 12.8	0.01 0.37 16	0.94	0.53	0.054	-0.71	105.7 62.9	P	T	
31060	ML-15813	41-112-24	12	07.07.24	09-22439-62	31-4868-30	107 200		2.07 12.4	0.53 16	0.82	0.23	0.078	0.45	101.7 94.2	K	T	
31060	ML-15814	41-112-25	12	07.07.24	09-22439-62	31-4868-30	115 200		-0.49 12.2	0.34 17	1.05	0.23	0.078	0.45	103.9 85.9	K	T	
31060	ML-15815	41-112-27	12	07.07.24	09-22439-62	31-4868-30	102 200		3.55 10.9	0.34 16	0.82	0.23	0.078	0.45	101.1 95.5	K	T	
31060	ML-15816	41-112-28	12	07.07.24	09-22439-62	31-4868-30	95 200		6.14 10.0	0.30 16	0.82	0.23	0.078	0.45	99.7 98.4	K	T	
31060	ML-15817	41-112-30	12	07.07.24	09-22439-62	31-4868-30	104 200		2.95 11.6	0.43 16	0.82	0.23	0.078	0.45	101.3 95.1	K	T	
31060	ML-15818	41-127-21	12	08.07.24	09-22439-62	31-4597-100	123 199		-4.79 13.5	0.87 17	1.04	0.03	0.037	0.12	104.6 80.3	K	T	
31060	ML-15819	41-127-22	12	08.07.24	09-22439-62	31-4597-100	119 199		-3.88 12.7	0.80 16	0.81	0.03	0.037	0.12	103.6 87.6	K	T	

NPV1 - napoved plemenske vrednosti v preizkusu mladice NPV2 - napoved plemenske vrednosti v preizkusu merjascev

SPV - skupna plemenska vrednost

DHS - trajanje pitanja

DHS - debelina hrbtnne slanine

Rejec	Številka Evidenčna Ušesna	Pas ma	Datum ma rojstva	O č e	M a t i	Masa (kg) abs.	ST 100 NPV1 NPV2 abs.	DHS NPV1 NPV2 abs.	Seski NPV abs.	Gnezdo abs. NPV	Dolg. abs. NPV	Interim abs. NPV	Nap. Rang SPV (%)	Kat. odb. SPV EXT	Dod.Status št. T P
31060	ML-15820 41-128-35	12	26.07.24	09-22368-83	31-4891-30	102 181	-3.88 10.7	0.69 16	1.02	0.29	0.096	-0.27	106.0 67.9	P	T
31060	ML-15821 41-128-36	12	26.07.24	09-22368-83	31-4891-30	98 181	-2.58 10.2	0.67 17	1.25	0.29	0.096	-0.27	105.9 68.8	P	T
31060	ML-15823 41-128-38	12	26.07.24	09-22368-83	31-4891-30	104 181	-4.51 10.9	0.69 17	1.25	0.29	0.096	-0.27	106.9 58.8	P	T
31060	ML-15824 41-128-39	12	26.07.24	09-22368-83	31-4891-30	106 181	-5.05 11.4	0.75 17	1.25	0.29	0.096	-0.27	107.1 57.1	P	T
31309	ML-15809 41-213-3	12	31.07.24	09-22439-62	31-4900-55	112 175	-8.69 13.6	0.54 14	0.03	0.80	0.055	-0.32	108.1 46.2	P	KE
31309	ML-15810 41-213-4	12	31.07.24	09-22439-62	31-4900-55	111 175	-8.60 12.7	0.38 15	0.26	0.80	0.055	-0.32	108.9 37.1	P	T
31309	ML-15811 41-213-6	12	31.07.24	09-22439-62	31-4900-55	101 175	-5.94 10.7	0.19 16	0.60	0.80	0.055	-0.32	108.6 40.1	P	T
31309	ML-15812 41-213-9	12	31.07.24	09-22439-62	31-4900-55	121 175	-11.19 12.5	0.15 16	0.49	0.80	0.055	-0.32	111.2 15.9	P	T
31309	ML-15788 31-4709-120	12	20.07.24	09-22368-83	31-4521-17	126 186	-11.81 13.4	0.71 15	0.60	0.38	0.077	-0.33	109.4 31.6	P	T
31309	ML-15789 31-4709-121	12	20.07.24	09-22368-83	31-4521-17	113 186	-8.64 12.5	0.78 16	0.83	0.38	0.077	-0.33	108.2 44.8	P	T
31309	ML-15790 31-4709-122	12	20.07.24	09-22368-83	31-4521-17	145 186	-15.55 14.1	0.49 16	0.83	0.38	0.077	-0.33	112.3 9.1	P	T
31309	ML-15791 31-4709-123	12	20.07.24	09-22368-83	31-4521-17	117 186	-9.76 12.4	0.69 14	0.60	0.38	0.077	-0.33	108.4 42.4	P	KE
31309	ML-15792 31-4804-81	12	21.07.24	31-14182-20	31-4352-92	106 185	1.60 11.6	-0.28 15	0.16	1.32	0.079	-1.39	106.8 59.9	P	P
31309	ML-15793 31-4804-82	12	21.07.24	31-14182-20	31-4352-92	110 185	0.52 12.4	-0.20 16	0.39	1.32	0.079	-1.39	107.9 48.3	P	P
31309	ML-15794 31-4804-83	12	21.07.24	31-14182-20	31-4352-92	103 185	2.63 11.8	-0.18 16	0.39	1.32	0.079	-1.39	106.8 59.9	P	P
31309	ML-15795 31-4832-87	12	20.07.24	31-14182-20	31-4598-29	142 186	-7.31 13.5	-0.64 17	0.75	1.25	0.086	-1.25	113.3 5.2	P	P
31309	ML-15796 31-4832-88	12	20.07.24	31-14182-20	31-4598-29	110 186	-0.07 12.0	-0.32 16	0.64	1.25	0.086	-1.25	108.7 39.0	P	P
31309	ML-15797 31-4832-89	12	20.07.24	31-14182-20	31-4598-29	115 186	-1.39 12.6	-0.30 15	0.29	1.25	0.086	-1.25	108.5 41.2	P	P
31309	ML-15798 31-4941-76	12	03.08.24	09-22439-62	31-4598-56	101 172	-2.78 10.4	0.51 16	1.06	0.47	0.110	-0.39	106.6 62.2	P	T
31309	ML-15799 31-4941-77	12	03.08.24	09-22439-62	31-4598-56	119 172	-7.42 12.4	0.56 16	0.82	0.47	0.110	-0.39	108.5 41.2	P	T
31309	ML-15800 31-4941-78	12	03.08.24	09-22439-62	31-4598-56	105 172	-3.88 11.2	0.59 18	1.28	0.47	0.110	-0.39	107.7 50.3	P	T
31309	ML-15802 31-4942-71	12	03.08.24	31-14182-20	31-4598-57	111 172	-1.63 12.0	-0.05 16	0.60	1.45	0.090	-1.15	110.0 25.7	P	P
31309	ML-15803 31-4942-72	12	03.08.24	31-14182-20	31-4598-57	102 172	0.80 10.8	-0.11 16	0.60	1.45	0.090	-1.15	108.8 38.1	P	P
31309	ML-15804 31-4942-73	12	03.08.24	31-14182-20	31-4598-57	101 172	1.13 10.9	-0.07 15	0.38	1.45	0.090	-1.15	107.9 48.3	P	P
31309	ML-15805 31-4942-74	12	03.08.24	31-14182-20	31-4598-57	109 172	-0.98 12.5	0.09 15	0.38	1.45	0.090	-1.15	108.9 37.1	P	P
31309	ML-15806 31-4960-67	12	03.08.24	09-22439-62	31-4598-60	104 172	-5.17 10.8	0.46 18	1.47	0.49	0.103	-0.43	109.2 33.7	P	T
31309	ML-15807 31-4960-69	12	03.08.24	09-22439-62	31-4598-60	105 172	-5.13 12.6	0.79 16	1.13	0.49	0.103	-0.43	107.8 49.5	P	T
31309	ML-15808 31-4960-70	12	03.08.24	09-22439-62	31-4598-60	89 172	-0.05 9.5	0.50 16	1.02	0.49	0.103	-0.43	105.1 75.8	K	T
31312	ML-15775 41-215-1	12	19.07.24	09-22368-83	31-4909-65	98 182	-7.97 11.1	0.60 15	0.37	0.54	0.035	-0.32	107.3 54.8	P	T
31312	ML-15776 41-215-2	12	19.07.24	09-22368-83	31-4909-65	131 182	-16.43 14.7	0.66 16	0.60	0.54	0.035	-0.32	112.4 8.8	P	T
31312	ML-15777 41-215-3	12	19.07.24	09-22368-83	31-4909-65	127 182	-15.71 13.9	0.59 15	0.37	0.54	0.035	-0.32	111.5 14.0	P	T
31312	ML-15778 41-215-4	12	19.07.24	09-22368-83	31-4909-65	130 182	-16.17 14.9	0.72 16	0.60	0.54	0.035	-0.32	112.2 9.5	P	T
31312	ML-15779 41-215-5	12	19.07.24	09-22368-83	31-4909-65	126 182	-15.19 15.4	0.89 14	0.14	0.54	0.035	-0.32	110.3 22.8	P	T

NPV1 - napoved plemenske vrednosti v preizkusu mladice ST 100 - trajanje pitanja DHS - debelina hrbtne slanine

SPV - skupna plemenska vrednost

Rejec	Številka Evidenčna	Pas ma	Datum rojstva	O č e	M a t i	Masa (kg)	ST 100 NPV1 NPV2 abs.	DHS NPV1 NPV2 abs.	Seski NPV abs.	Gnezdo NPV abs.	Dolg. NPV abs.	Interim NPV abs.	Nap. Rang SPV (%)	Kat. odb. SPV EXT	Dod.Status št. T P
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NPV1 - napoved plemenske vrednosti v preizkusu mladice ST 100 - trajanje pitanja DHS - debelina hrbtna slanine
SPV - skupna plemenska vrednost

Datum obdelave: 31.01.2025

Žig:

Podpis: