



ODBIRA MLADIC V POGOJIH REJE PRI 100 kg od 7.2.2025 do 27.2.2025

Zavod: **KGZ Murska Sobota**

Rejec	Številka		Pas ma	Datum rojstva	O č e	M a t i	Masa		ST 100			DHS		Seski		Gnezdo		Dolg.		Interim abs. NPV	Nap. SPV	Rang (%)	Kat. odb.		Do š
	Evidenčna	Ušesna					(kg)	abs.	NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV				SPV	EXT	
31316	ML-15863	31-4944-65	11	02.07.24	09-6216-NO8	31-4739-14	101	226	-0.80	6.84	11.6	-0.03	0.19	16	0.86	0.53	0.097	0.06	103.3	77.8	K	T			
31007	ML-15911	41-132-40	12	27.08.24	09-22368-83	31-4605-75	106	174		0.72	12.9		0.81	16	0.75	0.28	0.019	-0.39	102.2	90.4	K	T			
31007	ML-15912	41-132-41	12	27.08.24	09-22368-83	31-4605-75	105	174		0.73	11.4		0.54	17	0.97	0.28	0.019	-0.39	103.1	86.0	K	T			
31007	ML-15913	41-132-42	12	27.08.24	09-22368-83	31-4605-75	104	174		1.40	13.3		0.93	18	1.20	0.28	0.019	-0.39	102.9	87.0	K	T			
31007	ML-15914	41-132-43	12	27.08.24	09-22368-83	31-4605-75	105	174		0.88	12.2		0.70	17	0.97	0.28	0.019	-0.39	102.8	87.5	K	T			
31007	ML-15915	41-132-45	12	27.08.24	09-22368-83	31-4605-75	100	174		2.48	11.3		0.62	16	0.75	0.28	0.019	-0.39	101.4	94.1	K	T			
31007	ML-15916	41-132-46	12	27.08.24	09-22368-83	31-4605-75	102	174		2.03	13.2		0.95	17	0.97	0.28	0.019	-0.39	101.9	92.0	K	T			
31007	ML-15917	41-132-47	12	27.08.24	09-22368-83	31-4605-75	106	174		0.66	11.9		0.62	17	0.97	0.28	0.019	-0.39	103.0	86.3	K	T			
31007	ML-15918	41-132-48	12	27.08.24	09-22368-83	31-4605-75	113	174		-1.33	12.6		0.62	16	0.75	0.28	0.019	-0.39	103.5	82.8	K	T			
31007	ML-15919	41-132-49	12	27.08.24	09-22368-83	31-4605-75	105	174		1.05	12.3		0.72	16	0.75	0.28	0.019	-0.39	102.1	91.1	K	T			
31007	ML-15920	41-132-50	12	27.08.24	09-22368-83	31-4605-75	95	174		4.30	11.6		0.77	15	0.52	0.28	0.019	-0.39	99.7	97.6	K	T			
31007	ML-15907	31-4880-80	12	26.08.24	09-22368-83	03-12268-76	124	175		-12.53	13.2		0.53	16	0.82	0.17	0.033	-0.35	109.5	23.8	P	T			
31007	ML-15908	31-4880-81	12	26.08.24	09-22368-83	03-12268-76	106	175		-8.03	12.1		0.66	16	0.82	0.17	0.033	-0.35	106.9	49.6	P	T			
31007	ML-15909	31-4880-82	12	26.08.24	09-22368-83	03-12268-76	108	175		-8.63	12.1		0.62	16	0.82	0.17	0.033	-0.35	107.3	45.3	P	T			
31007	ML-15910	31-4880-83	12	26.08.24	09-22368-83	03-12268-76	113	175		-9.92	12.0		0.51	15	0.59	0.17	0.033	-0.35	107.5	42.8	P	T			
31309	ML-15986	41-171-11	12	24.08.24	09-22439-62	31-4942-29	131	186		-5.75	16.2		0.80	16	0.68	0.01	0.002	-0.14	104.1	77.6	K	T			
31309	ML-15987	41-171-12	12	24.08.24	09-22439-62	31-4942-29	109	186		-0.78	12.8		0.56	16	0.68	0.01	0.002	-0.14	101.7	92.7	K	T			
31309	ML-15988	41-171-13	12	24.08.24	09-22439-62	31-4942-29	107	186		-0.12	13.0		0.64	18	1.09	0.01	0.002	-0.14	102.3	89.8	K	T			
31309	ML-15989	41-171-14	12	24.08.24	09-22439-62	31-4942-29	116	186		-2.61	13.7		0.60	15	0.48	0.01	0.002	-0.14	102.1	91.1	K	T			
31309	ML-15990	41-171-15	12	24.08.24	09-22439-62	31-4942-29	107	186		0.01	13.7		0.77	17	0.68	0.01	0.002	-0.14	101.0	95.0	K	T			
31309	ML-15991	41-172-16	12	24.08.24	09-22439-62	31-4942-27	114	186		-1.19	13.2		0.66	17	0.91	0.13	-0.025	-0.09	102.7	88.0	K	T			
31309	ML-15992	41-172-17	12	24.08.24	09-22439-62	31-4942-27	110	186		-0.30	11.8		0.47	16	0.70	0.13	-0.025	-0.09	101.9	92.0	K	T			
31309	ML-15993	41-213-5	12	31.07.24	09-22439-62	31-4900-55	122	210		-9.01	13.2		0.25	15	0.22	0.81	0.046	-0.33	109.1	26.5	P	T			
31309	ML-15994	41-213-7	12	31.07.24	09-22439-62	31-4900-55	93	210		1.13	12.2		0.62	16	0.42	0.81	0.046	-0.33	103.7	80.7	K	T			
31309	ML-15995	41-217-1	12	30.08.24	09-22439-62	31-4790-95	100	180		-10.09	12.1		0.37	15	0.33	0.96	0.053	-0.14	110.5	16.9	P	T			
31309	ML-15996	41-217-5	12	30.08.24	09-22439-62	31-4790-95	114	180		-14.02	14.0		0.47	16	0.54	0.96	0.053	-0.14	113.0	4.7	P	T			

NPV1 - napoved plemenske vrednosti v preizkusu merjascev

NPV2 - napoved plemenske vrednosti v preizkusu mladice

ST 100 - trajanje pitja

DHS - debelina hrbtna slanina

SPV - skupna plemenska vrednost

Rejec	Številka		Pas ma	Datum rojstva	O č e	M a t i	Masa (kg)	abs.	ST 100		DHS		Seski		Gnezdo		Dolg.		Interim abs. NPV	Nap. SPV	Rang (%)	Kat. odb.		D
	Evidenčna	Ušesna							NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.				NPV	SPV	
31309	ML-15997	41-226-2	12	04.09.24	09-22368-83	31-4790-94	106	175	-17.02	12.2		0.45	15	0.42	0.82	0.054	-0.16	113.8	2.5	P	T			
31309	ML-15998	41-226-3	12	04.09.24	09-22368-83	31-4790-94	111	175	-18.32	13.0		0.51	15	0.42	0.82	0.054	-0.16	114.4	1.5	P	T			
31309	ML-15999	41-226-4	12	04.09.24	09-22368-83	31-4790-94	104	175	-16.50	11.7		0.40	14	0.21	0.82	0.054	-0.16	113.0	4.7	P	T			
31309	ML-16000	41-226-5	12	04.09.24	09-22368-83	31-4790-94	101	175	-15.61	11.3		0.38	15	0.42	0.82	0.054	-0.16	113.1	4.5	P	T			
31309	ML-16001	41-226-6	12	04.09.24	09-22368-83	31-4790-94	114	175	-18.96	13.8		0.61	17	0.82	0.82	0.054	-0.16	115.7	.9	P	T			
31309	ML-15970	31-4787-118	12	24.08.24	09-22439-62	31-4544-26	108	186	-4.28	13.0		0.37	16	0.71	0.54	0.085	-0.36	106.8	51.1	P	T			
31309	ML-15971	31-4787-119	12	24.08.24	09-22439-62	31-4544-26	124	186	-8.49	13.8		0.22	16	0.71	0.54	0.085	-0.36	109.3	25.2	P	T			
31309	ML-15972	31-4787-120	12	24.08.24	09-22439-62	31-4544-26	115	186	-6.30	12.5		0.14	15	0.51	0.54	0.085	-0.36	107.7	40.5	P	T			
31309	ML-15973	31-4787-121	12	24.08.24	09-22439-62	31-4544-26	126	186	-8.84	14.4		0.29	18	1.12	0.54	0.085	-0.36	110.5	16.9	P	T			
31309	ML-15974	31-4787-123	12	24.08.24	09-22439-62	31-4544-26	87	186	3.09	9.9		0.18	17	0.92	0.54	0.085	-0.36	103.6	82.0	K	T			
31309	ML-15975	31-4787-124	12	24.08.24	09-22439-62	31-4544-26	114	186	-5.98	13.4		0.33	17	0.92	0.54	0.085	-0.36	108.3	34.1	P	T			
31309	ML-15976	31-4901-91	12	24.08.24	31-14182-20	31-4625-28	108	186	5.77	12.7		-0.20	15	0.17	0.93	0.079	-1.41	102.8	87.5	K	K			
31309	ML-15977	31-4901-92	12	24.08.24	31-14182-20	31-4625-28	113	186	4.50	13.8		-0.08	13	-0.24	0.93	0.079	-1.41	102.3	89.8	K	K			
31309	ML-15978	31-4901-93	12	24.08.24	31-14182-20	31-4625-28	118	186	3.17	14.0		-0.14	16	0.37	0.93	0.079	-1.41	104.7	72.3	P	P			
31309	ML-15979	31-4901-94	12	24.08.24	31-14182-20	31-4625-28	106	186	6.31	12.3		-0.24	13	-0.24	0.93	0.079	-1.41	101.5	93.6	K	K			
31309	ML-15980	31-4901-95	12	24.08.24	31-14182-20	31-4625-28	117	186	3.38	13.1		-0.29	14	-0.03	0.93	0.079	-1.41	103.7	80.7	K	K			
31309	ML-15981	31-4941-75	12	03.08.24	09-22439-62	31-4598-56	111	207	-1.15	11.9		0.64	16	0.95	0.45	0.105	-0.38	105.2	67.6	P	T			
31309	ML-15982	31-4942-70	12	03.08.24	31-14182-20	31-4598-57	95	207	9.45	9.9		-0.15	15	0.30	1.39	0.077	-1.11	103.0	86.3	K	K			
31309	ML-15983	31-4960-68	12	03.08.24	09-22439-62	31-4598-60	91	207	4.42	11.3		0.76	17	1.12	0.46	0.099	-0.41	102.5	88.9	K	T			
31309	ML-15984	31-4960-71	12	03.08.24	09-22439-62	31-4598-60	102	207	-0.14	12.0		0.67	17	1.12	0.46	0.099	-0.41	105.1	68.5	P	T			
31309	ML-15985	31-4960-72	12	03.08.24	09-22439-62	31-4598-60	109	207	-2.66	11.9		0.52	16	0.91	0.46	0.099	-0.41	106.1	59.1	P	T			
31316	ML-15880	41-130-19	12	16.08.24	09-22439-62	31-4841-39	100	181	0.53	10.8		0.43	17	1.15	0.05	0.052	-0.46	103.0	86.3	K	T			
31316	ML-15881	41-130-20	12	16.08.24	09-22439-62	31-4841-39	102	181	0.08	12.0		0.63	15	0.70	0.05	0.052	-0.46	101.8	92.5	K	T			
31316	ML-15882	41-130-22	12	16.08.24	09-22439-62	31-4841-39	107	181	-1.48	12.2		0.57	16	0.92	0.05	0.052	-0.46	103.4	84.0	K	T			
31316	ML-16010	41-222-2	12	28.08.24	09-22439-62	31-4991-43	118	183	-6.44	14.0		0.65	16	1.18	0.21	0.052	-0.43	107.3	45.3	P	T			
31316	ML-16011	41-223-1	12	02.09.24	09-22368-83	41-24-25	113	178	-16.85	12.5		0.29	15	0.38	0.47	0.003	-0.30	112.0	9.7	P	T			
31316	ML-16012	41-223-2	12	02.09.24	09-22368-83	41-24-25	122	178	-19.11	13.3		0.27	15	0.17	0.47	0.003	-0.30	112.7	5.9	P	T			
31316	ML-16013	41-224-1	12	31.08.24	09-22368-83	41-24-24	110	180	-16.01	12.8		0.39	16	0.60	0.47	0.003	0.00	111.9	9.9	P	T			
31316	ML-16014	41-224-2	12	31.08.24	09-22368-83	41-24-24	133	180	-21.15	15.1		0.40	15	0.39	0.47	0.003	0.00	114.1	2.0	P	T			
31316	ML-16015	41-224-5	12	31.08.24	09-22368-83	41-24-24	113	180	-16.85	12.9		0.35	16	0.39	0.47	0.003	0.00	111.8	10.3	P	T			
31316	ML-16016	41-224-7	12	31.08.24	09-22368-83	41-24-24	119	180	-18.36	13.2		0.30	16	0.60	0.47	0.003	0.00	113.2	4.1	P	T			
31316	ML-16017	41-224-8	12	31.08.24	09-22368-83	41-24-24	96	180	-11.72	11.1		0.33	16	0.60	0.47	0.003	0.00	109.6	23.1	P	T			
31316	ML-16018	41-228-1	12	05.09.24	09-22368-83	41-26-28	119	175	-11.52	13.5		0.49	17	0.92	0.27	0.003	-0.24	109.4	24.8	P	T			

NPV1 - napoved plemenske vrednosti v preizkusu merjascev
SPV - skupna plemenska vrednost

NPV2 - napoved plemenske vrednosti v preizkusu mladice

ST 100 - trajanje pitanja

DHS - debelina hrbtna slanina

Rejec	Številka		Pas ma	Datum rojstva	O č e	M a t i	Masa (kg)	abs.	ST 100		DHS		Seski		Gnezdo		Dolg.		Interim		Nap. SPV	Rang (%)	Kat. odb.		D
	Evidenčna	Ušesna							NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV	abs.			NPV	SPV	
31316	ML-16019	41-228-2	12	05.09.24	09-22368-83	41-26-28	92	175	-3.76	11.0		0.53	16	0.72	0.27	0.003	-0.24	104.6	73.5	P	T				
31316	ML-16020	41-228-3	12	05.09.24	09-22368-83	41-26-28	106	175	-8.37	11.4		0.34	16	0.72	0.27	0.003	-0.24	107.4	44.3	P	T				
31316	ML-15883	41-25-53	12	21.07.24	09-22368-83	31-4659-46	131	207	-12.44	13.2		0.03	17	1.30	0.37	0.080	-0.27	112.4	8.1	P	T				
31316	ML-16002	31-4618-141	12	07.09.24	09-22439-62	31-4383-24	115	173	-4.90	13.6		0.28	14	0.35	0.44	0.049	-0.25	105.6	64.2	P	T				
31316	ML-16003	31-4618-142	12	07.09.24	09-22439-62	31-4383-24	121	173	-6.45	13.8		0.20	15	0.56	0.44	0.049	-0.25	107.1	47.9	P	T				
31316	ML-16004	31-4618-144	12	07.09.24	09-22439-62	31-4383-24	109	173	-3.75	11.8		0.04	16	0.76	0.44	0.049	-0.25	106.3	56.5	P	T				
31316	ML-16005	31-4618-145	12	07.09.24	09-22439-62	31-4383-24	119	173	-5.97	13.9		0.26	16	0.76	0.44	0.049	-0.25	107.3	45.3	P	T				
31316	ML-15875	31-4702-118	12	16.08.24	09-22439-62	31-4377-49	112	181	-9.86	11.8		0.07	15	0.54	0.37	0.112	-0.08	109.0	27.4	P	T				
31316	ML-15876	31-4702-119	12	16.08.24	09-22439-62	31-4377-49	99	181	-5.91	11.0		0.16	15	0.54	0.37	0.112	-0.08	106.8	51.1	P	T				
31316	ML-15877	31-4911-68	12	12.08.24	09-22439-62	31-4672-34	117	185	-9.93	10.5	-0.01	16	0.88	0.29	0.092	-0.44	109.8	21.0	P	T					
31316	ML-15878	31-4911-70	12	12.08.24	09-22439-62	31-4672-34	130	185	-12.73	12.2		0.07	16	0.88	0.29	0.092	-0.44	111.2	12.8	P	T				
31316	ML-15879	31-4911-71	12	12.08.24	09-22439-62	31-4672-34	116	185	-9.41	11.8		0.26	16	0.88	0.29	0.092	-0.44	109.2	25.9	P	T				
31316	ML-16006	31-4932-65	12	29.08.24	09-22439-62	31-4739-12	103	182	-6.79	11.8		0.32	14	0.36	0.46	0.098	0.16	106.8	51.1	P	T				
31316	ML-16007	31-4932-66	12	29.08.24	09-22439-62	31-4739-12	108	182	-8.32	12.1		0.28	15	0.36	0.46	0.098	0.16	107.6	41.7	P	T				
31316	ML-16008	31-4932-67	12	29.08.24	09-22439-62	31-4739-12	109	182	-8.41	12.5		0.34	15	0.36	0.46	0.098	0.16	107.6	41.7	P	T				
31316	ML-16009	31-4932-68	12	29.08.24	09-22439-62	31-4739-12	106	182	-7.68	12.2		0.34	15	0.56	0.46	0.098	0.16	107.8	39.6	P	T				
31316	ML-15884	41-96-29	12	21.07.24	09-22439-62	31-4730-54	110	207	-2.42	11.9		0.08	16	0.66	0.15	0.063	-0.32	104.2	76.6	K	T				
31301	ML-15885	31-16361-14	22	08.08.24	09-22439-62	09-5181-20	97	190	-1.98	12.8		0.80	16	0.47	0.28	0.023	-0.25	102.8	42.1	R	T				
31301	ML-15886	31-16361-15	22	08.08.24	09-22439-62	09-5181-20	117	190	-8.41	13.1		0.48	15	0.25	0.28	0.023	-0.25	104.1	30.1	R	T				
31301	ML-15887	31-16361-16	22	08.08.24	09-22439-62	09-5181-20	125	190	-10.19	14.4		0.58	15	0.25	0.28	0.023	-0.25	104.6	24.5	D	T				
31301	ML-15888	31-16369-16	22	07.08.24	09-22439-62	09-5034-42	106	191	-3.73	13.4		0.74	19	1.42	0.51	0.025	-0.02	106.7	5.1	D	T				
31301	ML-15889	31-16369-17	22	07.08.24	09-22439-62	09-5034-42	112	191	-5.76	12.6		0.47	16	0.73	0.51	0.025	-0.02	105.6	12.8	D	T				
31301	ML-15890	31-16369-18	22	07.08.24	09-22439-62	09-5034-42	98	191	-1.40	10.8		0.39	17	0.96	0.51	0.025	-0.02	105.1	18.8	D	T				
31301	ML-15891	31-16369-19	22	07.08.24	09-22439-62	09-5034-42	102	191	-2.54	12.5		0.65	17	0.96	0.51	0.025	-0.02	105.2	18.2	D	T				
31301	ML-15892	31-16372-14	22	06.08.24	09-22439-62	09-4853-65	80	192	6.91			0.53	16	0.55	0.40	0.006	-0.25	101.2	62.7	P	KE				
31301	ML-15893	31-16372-15	22	06.08.24	09-22439-62	09-4853-65	131	192	-10.47	13.0		0.18	17	0.78	0.40	0.006	-0.25	106.7	5.1	D	T				
31301	ML-15894	31-16372-16	22	06.08.24	09-22439-62	09-4853-65	85	192	4.71	12.2		0.91	17	0.78	0.40	0.006	-0.25	102.2	47.8	R	T				
31301	ML-15895	31-16372-17	22	06.08.24	09-22439-62	09-4853-65	125	192	-8.87	14.0		0.48	16	0.55	0.40	0.006	-0.25	105.5	14.3	D	T				

NPV1 - napoved plemenske vrednosti v preizkusu merjascev
SPV - skupna plemenska vrednost

NPV2 - napoved plemenske vrednosti v preizkusu mladice

ST 100 - trajanje pitanja

DHS - debelina hrbtnne slanine

Datum obdelave: 03.03.2025

Žig:

Podpis: