



ODBIRA MLADIC V POGOJIH REJE PRI 100 kg od 21.1.2026 do 16.2.2026

Zavod: **KGZ Murska Sobota**

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.		Do
	Evidenčna	Ušesna							NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV	abs.			NPV	SPV	
31007	ML-17833	41-253-23	12	04.08.25	30-9308-68	31-4795-71	109	177		-2.30	11.3		0.56	16	0.92	0.51	0.045	-0.66	105.9	52.6	P	P			
31007	ML-17834	41-253-24	12	04.08.25	30-9308-68	31-4795-71	122	177		-5.38	12.7		0.58	16	0.92	0.51	0.045	-0.66	107.5	35.8	P	P			
31007	ML-17835	41-253-25	12	04.08.25	30-9308-68	31-4795-71	124	177		-5.83	12.8		0.56	17	1.15	0.51	0.045	-0.66	108.4	26.6	P	P			
31007	ML-17836	41-254-27	12	01.08.25	30-9308-68	31-4983-40	122	180		-2.90	12.8		0.41	16	0.90	0.62	-0.008	-0.43	106.4	47.2	P	P			
31007	ML-17837	41-254-28	12	01.08.25	30-9308-68	31-4983-40	129	180		-4.51	12.7		0.25	18	1.34	0.62	-0.008	-0.43	108.6	24.9	P	P			
31007	ML-17838	41-255-30	12	03.08.25	30-9308-68	31-4790-98	117	178		-9.18	12.4		0.21	16	0.31	1.37	0.057	-0.43	112.1	5.8	P	P			
31007	ML-17839	41-341-1	12	04.08.25	09-22368-83	41-115-29	105	177		-6.79	11.4		0.30	16	0.63	0.62	0.001	0.07	107.7	33.6	P	T			
31007	ML-17840	41-341-2	12	04.08.25	09-22368-83	41-115-29	107	177		-7.48	11.0		0.17	15	0.41	0.62	0.001	0.07	107.6	34.7	P	T			
31007	ML-17841	41-341-3	12	04.08.25	09-22368-83	41-115-29	96	177		-4.20	9.3		0.03	16	0.63	0.62	0.001	0.07	106.6	45.1	P	T			
31007	ML-17842	41-341-4	12	04.08.25	09-22368-83	41-115-29	106	177		-7.20	10.9		0.16	16	0.63	0.62	0.001	0.07	108.1	29.1	P	T			
31007	ML-17843	41-341-7	12	04.08.25	09-22368-83	41-115-29	98	177		-4.92	9.3		-0.01	16	0.63	0.62	0.001	0.07	107.0	41.0	P	T			
31007	ML-17844	41-342-1	12	08.08.25	09-22368-83	31-4881-76	108	173		-6.58	11.1		0.27	17	0.95	0.93	0.024	-0.32	110.2	13.1	P	T			
31007	ML-17845	41-342-2	12	08.08.25	09-22368-83	31-4881-76	110	173		-6.84	12.5		0.53	17	0.95	0.93	0.024	-0.32	110.0	14.3	P	T			
31007	ML-17846	41-342-3	12	08.08.25	09-22368-83	31-4881-76	126	173		-10.74	12.7		0.24	18	1.18	0.93	0.024	-0.32	113.0	4.6	P	T			
31007	ML-17847	41-342-4	12	08.08.25	09-22368-83	31-4881-76	118	173		-8.95	12.4		0.34	16	0.73	0.93	0.024	-0.32	110.8	10.5	P	T			
31007	ML-17848	41-342-7	12	08.08.25	09-22368-83	31-4881-76	109	173		-6.60	12.3		0.51	16	0.73	0.93	0.024	-0.32	109.3	18.6	P	T			
31007	ML-17849	41-342-8	12	08.08.25	09-22368-83	31-4881-76	112	173		-7.52	11.9		0.36	17	0.95	0.93	0.024	-0.32	110.6	11.3	P	T			
31309	ML-17866	41-233-29	12	08.08.25	31-14182-20	41-65-14	94	178		7.60	10.0		-0.31	16	0.23	0.97	0.021	-0.81	101.6	93.1	K	K			
31309	ML-17867	41-233-30	12	08.08.25	31-14182-20	41-65-14	108	178		3.48	12.8		0.00	15	0.01	0.97	0.020	-0.81	102.9	84.7	K	K			
31309	ML-17868	41-233-31	12	08.08.25	31-14182-20	41-65-14	118	178		0.87	13.4		-0.09	16	0.23	0.97	0.021	-0.81	105.0	62.3	P	P			
31309	ML-17869	41-233-32	12	08.08.25	31-14182-20	41-65-14	106	178		3.93	12.1		-0.11	16	0.23	0.97	0.020	-0.81	103.4	80.0	K	K			
31309	ML-17870	41-235-23	12	09.08.25	09-22368-83	41-65-13	129	177		-11.51	13.6		0.29	16	0.77	0.59	0.024	-0.28	110.8	10.5	P	T			
31309	ML-17871	41-235-24	12	09.08.25	09-22368-83	41-65-13	112	177		-7.68	12.3		0.37	16	0.77	0.59	0.023	-0.28	108.6	24.9	P	T			
31309	ML-17872	41-237-37	12	08.08.25	30-9448-70	31-4677-121	110	178		-0.75	11.5		-0.16	16	0.27	0.88	0.106	-0.00	105.8	53.7	P	P			
31309	ML-17873	41-237-38	12	08.08.25	30-9448-70	31-4677-121	94	178		4.11	9.4		-0.27	15	0.05	0.88	0.106	-0.00	102.7	86.7	K	K			
31309	ML-17874	41-241-29	12	09.08.25	30-9448-70	31-4677-124	100	177		0.94	11.3		-0.04	15	0.01	0.88	0.094	-0.14	104.0	73.6	P	KE			

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	
31309	ML-17875	41-241-31	12	09.08.25	30-9448-70	31-4677-124	92	177		3.43	9.2		-0.32	15	0.01		0.88		0.094	-0.14	103.0	84.0	K	K	
31309	ML-17876	41-241-34	12	09.08.25	30-9448-70	31-4677-124	82	177		7.76			-0.22	16	0.23		0.88		0.094	-0.14	101.1	94.8	K	K	
31309	ML-17877	41-246-27	12	09.08.25	30-9448-70	31-4785-82	125	177		-5.02	13.2		-0.02	15	0.16		1.06		0.094	-0.07	108.4	26.6	P	P	
31309	ML-17878	41-247-30	12	08.08.25	30-9448-70	41-65-15	109	178		1.44	10.6		-0.22	15	0.32		0.74		0.056	-0.11	104.0	73.6	P	P	
31309	ML-17879	41-247-33	12	08.08.25	30-9448-70	41-65-15	97	178		5.27			-0.05	16	0.55		0.74		0.056	-0.11	102.3	89.4	K	K	
31309	ML-17880	41-247-35	12	08.08.25	30-9448-70	41-65-15	107	178		2.43	12.4		0.22	16	0.66		0.74		0.056	-0.11	103.8	75.7	K	K	
31309	ML-17881	41-286-13	12	08.08.25	30-9448-70	31-4785-90	101	178		4.08	11.1		0.06	16	0.52		0.71		0.090	-0.07	102.8	85.9	K	K	
31309	ML-17882	41-343-2	12	08.08.25	30-9308-68	31-4785-105	118	178		-4.59	12.8		0.61	17	1.25		0.64		0.041	-0.45	108.4	26.6	P	P	
31309	ML-17883	41-343-3	12	08.08.25	30-9308-68	31-4785-105	118	178		-4.50	13.2		0.70	17	1.25		0.64		0.041	-0.45	108.2	28.3	P	P	
31309	ML-17884	41-343-4	12	08.08.25	30-9308-68	31-4785-105	144	178		-9.75	14.1		0.35	16	1.03		0.64		0.041	-0.45	110.9	10.0	P	P	
31314	ML-17820	41-244-14	12	07.07.25	09-22368-83	31-4872-46	128	200		-7.32	13.8		0.55	16	0.66		0.72		-0.002	0.70	107.8	32.4	P	T	
31314	ML-17821	41-244-17	12	07.07.25	09-22368-83	31-4872-46	121	200		-5.63	13.4		0.61	17	0.77		0.72		-0.002	0.70	107.1	39.7	P	T	
31314	ML-17822	41-244-18	12	07.07.25	09-22368-83	31-4872-46	129	200		-7.89	12.3		0.20	16	0.55		0.72		-0.002	0.70	108.2	28.3	P	T	
31314	ML-17823	41-244-20	12	07.07.25	09-22368-83	31-4872-46	126	200		-6.88	13.6		0.55	17	0.77		0.72		-0.002	0.70	107.9	31.0	P	T	
31316	ML-17963	41-149-42	12	27.08.25	09-22368-83	31-4730-65	122	169		-11.59	12.0		0.03	16	0.51		0.56		0.059	-0.23	110.5	11.9	P	T	
31316	ML-17964	41-149-43	12	27.08.25	09-22368-83	31-4730-65	106	169		-7.74	10.8		0.11	16	0.62		0.56		0.059	-0.23	108.6	24.9	P	T	
31316	ML-17965	41-149-44	12	27.08.25	09-22368-83	31-4730-65	112	169		-9.32	11.2		0.07	16	0.51		0.56		0.059	-0.23	109.2	19.4	P	T	
31316	ML-17966	41-183-37	12	22.08.25	09-22368-83	31-4916-40	114	174		-17.82	11.3		-0.07	16	0.05		1.30		0.059	-0.07	115.9	.5	P	T	
31316	ML-17967	41-183-38	12	22.08.25	09-22368-83	31-4916-40	116	174		-18.21	11.9		0.02	16	0.27		1.30		0.059	-0.07	116.6	.2	P	KE	
31316	ML-17968	41-183-39	12	22.08.25	09-22368-83	31-4916-40	122	174		-19.54	12.5		0.02	16	0.27		1.30		0.059	-0.07	117.3	.1	P	T	
31316	ML-17969	41-183-40	12	22.08.25	09-22368-83	31-4916-40	112	174		-17.22	11.6		0.04	16	0.27		1.30		0.059	-0.07	116.1	.4	P	T	
31316	ML-17970	41-183-41	12	22.08.25	09-22368-83	31-4916-40	97	174		-12.66	11.2		0.27	16	0.27		1.30		0.059	-0.07	113.3	4.1	P	T	
31316	ML-17971	41-238-31	12	20.08.25	09-22368-83	41-24-23	118	176		-12.64	11.7		-0.03	15	0.31		1.09		0.020	0.42	112.4	5.5	P	T	
31316	ML-17972	41-238-33	12	20.08.25	09-22368-83	41-24-23	127	176		-14.59	12.4		-0.07	15	0.42		1.09		0.020	0.42	113.8	3.1	P	T	
31316	ML-17973	41-238-35	12	20.08.25	09-22368-83	41-24-23	114	176		-11.68	11.4		-0.01	18	0.98		1.09		0.020	0.42	113.6	3.4	P	T	
31316	ML-17951	31-4877-94	12	13.08.25	09-22368-83	31-4400-76	130	183		-11.77	13.2		0.45	16	0.63		0.73		0.129	0.02	111.4	7.9	P	T	
31316	ML-17952	31-4877-95	12	13.08.25	09-22368-83	31-4400-76	118	183		-9.15	12.2		0.49	16	0.63		0.73		0.129	0.02	110.0	14.3	P	T	
31316	ML-17953	31-4926-84	12	21.08.25	09-22368-83	31-4573-52	88	175		-4.37	9.9		0.29	15	0.42		1.04		0.105	-0.52	108.6	24.9	P	T	
31316	ML-17954	31-4926-85	12	21.08.25	09-22368-83	31-4573-52	105	175		-10.33	11.0		0.16	15	0.42		1.04		0.105	-0.52	112.0	6.3	P	T	
31316	ML-17955	31-4926-87	12	21.08.25	09-22368-83	31-4573-52	111	175		-12.06	11.1		0.05	16	0.53		1.04		0.105	-0.52	113.3	4.1	P	T	
31316	ML-17956	31-4926-89	12	21.08.25	09-22368-83	31-4573-52	102	175		-9.51	10.4		0.09	16	0.53		1.04		0.105	-0.52	111.9	6.6	P	T	
31358	ML-17813	31-16385-56	22	10.07.25	30-9308-68	31-14588-152	112	195	-6.44	-5.36	12.2	-0.39	0.33	15	0.27		1.43		-0.005	0.13	109.7	3.9	D	D	
31358	ML-17814	31-16385-58	22	10.07.25	30-9308-68	31-14588-152	115	195	-6.44	-6.29	12.0	-0.39	0.23	15	0.27		1.43		-0.005	0.13	110.0	2.8	D	D	

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

NPV2 - napoved plemenske vrednosti v preizkusu mladic

ST 100 - trajanje pitanja

DHS - debelina hrbtna slanina

Rejec	Številka		Pas	Datum	O č e	M a t i	Masa			ST 100			DHS		Seski		Gnezdo		Dolg.		Interim		Nap.	Rang	Kat. odb.		D
	Evidenčna	Ušesna	ma	rojstva			(kg)	abs.		NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV	abs.	NPV	SPV	(%)	SPV	EXT	š
31358	ML-17815	31-16385-59	22	10.07.25	30-9308-68	31-14588-152	96	195	-6.44	0.01	11.3	-0.39	0.48	15	0.27	1.43	-0.005	0.13	108.2	10.9	D	D					
31358	ML-17816	31-16385-60	22	10.07.25	30-9308-68	31-14588-152	104	195	-6.44	-2.70	12.5	-0.39	0.57	16	0.49	1.43	-0.005	0.13	109.4	6.1	D	D					
31358	ML-17817	31-16887-15	22	12.07.25	30-9308-68	31-15078-147	111	193	-7.44	-4.04	11.7	-0.42	0.26	16	0.46	1.04	-0.023	-0.23	108.5	9.8	D	D					
31358	ML-17818	31-16887-18	22	12.07.25	30-9308-68	31-15078-147	107	193	-7.44	-3.01	10.7	-0.42	0.13	15	0.12	1.04	-0.023	-0.23	107.4	15.9	D	D					
31358	ML-17819	31-16887-22	22	12.07.25	30-9308-68	31-15078-147	110	193	-7.44	-3.76	11.6	-0.42	0.26	16	0.34	1.04	-0.023	-0.23	108.1	11.5	D	D					

NPV1 - napoved plemenske vrednosti v preizkusu merjascev

NPV2 - napoved plemenske vrednosti v preizkusu mladice

ST 100 - trajanje pitanja

DHS - debelina hrbtna slanina

SPV - skupna plemenska vrednost

Datum obdelave: 08.04.2026

Žig:

Podpis: