

**ODBIRA MLADIC V POGOJIH REJE PRI 100 kg** od 04.05.2018 do 15.05.2018

Zavod: **KGZ Murska Sobota**

Rejec	Številka		Pas ma	Datum rojstva	O č e	M a t i	Masa (kg)	ST 100			DHS		Seski		Gnezdo		Dolg.		Interim abs.	Nap. SPV	Rang (%)	Kat. SPV	odb. EXT	Dod. Stat. št.	T 1
	Evidenčna	Ušesna						NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV							
31312	31-4263-12	11	11.10.17	09-11118-5	31-3988-27	100	196	1.16	4.16	7.7	-0.06	-0.32	15	0.77	0.32	0.043	-0.61	103.0	93.5	K	K				
31312	31-4263-13	11	11.10.17	09-11118-5	31-3988-27	103	196	1.16	2.99	7.3	-0.06	-0.46	15	0.77	0.32	0.043	-0.61	103.4	91.2	K	K				
31312	31-4263-14	11	11.10.17	09-11118-5	31-3988-27	103	196	1.16	3.38	8.7	-0.06	-0.17	14	0.56	0.32	0.043	-0.61	102.6	95.1	K	K				
31060	31-3931-42	12	03.11.17	31-3550-90	31-3864-15	106	187		-6.85	8.3		-0.90	15	0.20	0.41	0.034	-0.10	107.4	52.7	P	P				
31060	31-3931-43	12	03.11.17	31-3550-90	31-3864-15	116	187		-9.07	10.7		-0.62	14	-0.01	0.41	0.034	-0.10	107.7	50.7	P	P				
31060	31-3931-44	12	03.11.17	31-3550-90	31-3864-15	101	187		-5.29	8.0		-0.85	14	-0.01	0.41	0.034	-0.10	105.9	65.1	P	P				
31060	31-3931-45	12	03.11.17	31-3550-90	31-3864-15	108	187		-7.27	9.0		-0.80	13	-0.11	0.41	0.034	-0.10	106.6	59.3	P	P				
31060	31-4261-13	12	20.11.17	31-3550-90	31-3856-78	119	170		-14.05	10.0		-1.03	16	0.47	0.45	0.041	-0.41	112.5	17.5	P	P				
31060	31-4261-14	12	20.11.17	31-3550-90	31-3856-78	120	170		-14.37	9.7		-1.12	15	0.37	0.45	0.041	-0.41	112.5	17.5	P	P				
31060	31-4261-15	12	20.11.17	31-3550-90	31-3856-78	105	170		-10.58	9.3		-0.87	15	0.37	0.45	0.041	-0.41	110.2	31.0	P	P				
31306	31-4195-24	12	30.09.17	31-3766-33	31-3844-62	121	223		-12.30	10.3		-0.40	16	0.82	0.58	0.029	-0.80	112.4	18.5	P	P				
31306	31-4195-25	12	30.09.17	31-3766-33	31-3844-62	126	223		-13.86	9.7		-0.64	16	0.82	0.58	0.029	-0.80	113.6	12.1	P	P				
31306	31-4197-22	12	28.09.17	31-3766-33	31-3844-59	106	225		-7.24	8.0		-0.54	16	0.77	0.49	0.023	-0.76	109.3	38.0	P	P				
31306	31-4197-25	12	28.09.17	31-3766-33	31-3844-59	125	225		-13.23	8.3		-0.91	16	0.88	0.49	0.023	-0.76	113.3	13.4	P	P				
31306	31-4334-2	12	08.10.17	31-3930-18	31-4046-30	100	215		-1.01	10.0		0.02	16	0.94	1.10	0.120	-0.33	108.7	42.8	P	P				
31306	31-4336-1	12	10.10.17	31-3766-33	31-3916-54	88	213		-3.87	7.7		-0.43	15	0.72	0.44	-0.015	-0.03	106.4	60.9	P	P				
31306	31-4336-3	12	10.10.17	31-3766-33	31-3916-54	105	213		-10.72	9.0		-0.56	16	1.03	0.44	-0.015	-0.03	111.1	24.8	P	P				
31306	31-4337-1	12	17.10.17	31-3766-33	31-3916-59	101	206		-9.98	7.3		-0.76	15	0.81	0.35	0.003	-0.71	110.4	29.3	P	P				
31306	31-4337-3	12	17.10.17	31-3766-33	31-3916-59	102	206		-9.79	9.3		-0.36	16	1.02	0.35	0.003	-0.71	110.4	29.3	P	P				
31309	31-4141-43	12	15.11.17	31-3881-44	31-3578-50	102	181		-4.11	8.0		-0.85	14	-0.04	0.99	0.022	0.02	107.6	51.1	P	P				
31309	31-4141-45	12	15.11.17	31-3881-44	31-3578-50	117	181		-8.35	8.3		-1.12	14	-0.04	0.99	0.022	0.02	110.2	31.0	P	P				
31309	31-4141-46	12	15.11.17	31-3881-44	31-3578-50	122	181		-9.38	9.0		-1.09	14	-0.04	0.99	0.022	0.02	110.7	27.4	P	P				
31309	31-4141-47	12	15.11.17	31-3881-44	31-3578-50	118	181		-8.41	9.0		-1.00	14	-0.04	0.99	0.022	0.02	110.1	31.6	P	P				
31309	31-4340-1	12	26.10.17	31-3881-44	31-4047-39	103	201		2.97	7.7		-0.62	14	0.27	1.25	0.087	0.50	105.5	68.1	P	P				
31309	31-4340-2	12	26.10.17	31-3881-44	31-4047-39	115	201		-0.58	8.7		-0.68	14	0.27	1.25	0.087	0.50	107.5	51.8	P	KE				
31309	31-4340-3	12	26.10.17	31-3881-44	31-4047-39	106	201		2.02	8.0		-0.62	13	0.17	1.25	0.087	0.50	105.8	65.6	P	P				
31309	31-4340-4	12	26.10.17	31-3881-44	31-4047-39	111	201		0.89	9.7		-0.38	16	0.69	1.25	0.087	0.50	107.5	51.8	P	P				
31309	31-4340-7	12	26.10.17	31-3881-44	31-4047-39	108	201		1.44	8.3		-0.61	14	0.27	1.25	0.087	0.50	106.4	60.9	P	P				
31309	31-4340-8	12	26.10.17	31-3881-44	31-4047-39	120	201		-1.80	9.3		-0.67	15	0.48	1.25	0.087	0.50	108.7	42.8	P	P				
31309	31-4340-9	12	26.10.17	31-3881-44	31-4047-39	113	201		-0.19	8.0		-0.78	14	0.27	1.25	0.087	0.50	107.4	52.7	P	P				
31309	31-4347-1	12	02.11.17	31-3881-44	31-4047-32	121	194		-3.91	8.7		-0.91	15	0.47	1.18	0.087	0.20	110.0	32.3	P	P				

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

NPV2 - napoved plemenske vrednosti v preizkusu mladic

ST 100 - trajanje pitanja

DHS - debelina hrbtnne slanine

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.		Dod.Stat	
	Evidenčna	Ušesna							NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV	abs.			NPV	abs.	NPV	SPV
31309	31-4347-2	12	02.11.17	31-3881-44	31-4047-32	109	194	-0.38	9.3	-0.51	14	0.26	1.18	0.087	0.20	107.1	55.4	P	P							
31309	31-4347-3	12	02.11.17	31-3881-44	31-4047-32	103	194	1.20	8.0	-0.65	15	0.47	1.18	0.087	0.20	106.9	57.1	P	P							
31309	31-4348-1	12	05.11.17	31-3693-92	31-3953-61	112	191	-7.66	8.7	-0.09	16	0.63	1.32	0.121	0.12	112.3	19.3	P	P							
31309	31-4348-2	12	05.11.17	31-3693-92	31-3953-61	119	191	-9.40	9.3	-0.12	14	0.42	1.32	0.121	0.12	112.7	16.3	P	KE							
31309	31-4348-3	12	05.11.17	31-3693-92	31-3953-61	122	191	-9.97	10.0	-0.04	15	0.63	1.32	0.121	0.12	113.5	12.4	P	P							
31309	31-4349-1	12	06.11.17	31-3881-44	31-3953-63	116	190	-7.29	8.0	-0.80	14	0.17	1.15	0.096	0.31	110.8	27.0	P	P							
31309	31-4349-2	12	06.11.17	31-3881-44	31-3953-63	130	190	-10.22	9.7	-0.75	16	0.49	1.15	0.096	0.31	113.1	14.2	P	P							
31309	31-4349-3	12	06.11.17	31-3881-44	31-3953-63	108	190	-4.70	9.0	-0.40	14	0.17	1.15	0.096	0.31	108.9	41.5	P	P							
31309	31-4349-4	12	06.11.17	31-3881-44	31-3953-63	96	190	-1.07	7.3	-0.48	15	0.38	1.15	0.096	0.31	107.6	51.1	P	P							
31309	31-4349-5	12	06.11.17	31-3881-44	31-3953-63	123	190	-9.66	6.0	-1.38	15	0.28	1.15	0.096	0.31	113.0	14.8	P	P							
31309	31-4349-6	12	06.11.17	31-3881-44	31-3953-63	115	190	-6.66	9.3	-0.50	13	-0.04	1.15	0.096	0.31	109.5	36.7	P	P							
31309	31-4349-7	12	06.11.17	31-3881-44	31-3953-63	102	190	-3.24	7.3	-0.62	15	0.49	1.15	0.096	0.31	109.2	38.8	P	P							
31309	31-4350-1	12	06.11.17	31-3881-44	31-3953-59	130	190	-10.12	6.7	-1.44	15	0.52	1.10	0.096	0.30	113.8	11.3	P	P							
31309	31-4350-2	12	06.11.17	31-3881-44	31-3953-59	117	190	-6.81	7.3	-1.02	14	0.21	1.10	0.096	0.30	110.6	28.5	P	P							
31309	31-4350-3	12	06.11.17	31-3881-44	31-3953-59	110	190	-4.55	8.3	-0.65	14	0.21	1.10	0.096	0.30	109.0	40.4	P	P							
31309	31-4350-4	12	06.11.17	31-3881-44	31-3953-59	119	190	-6.94	8.7	-0.77	14	0.21	1.10	0.096	0.30	110.4	29.3	P	P							
31309	31-4350-5	12	06.11.17	31-3881-44	31-3953-59	114	190	-5.71	8.3	-0.74	15	0.31	1.10	0.096	0.30	110.0	32.3	P	P							
31309	31-4350-6	12	06.11.17	31-3881-44	31-3953-59	102	190	-2.28	7.3	-0.68	15	0.31	1.10	0.096	0.30	108.1	47.6	P	KE							
31309	31-4350-7	12	06.11.17	31-3881-44	31-3953-59	128	190	-7.97	12.7	-0.13	14	0.21	1.10	0.096	0.30	110.2	31.0	P	P							
31309	31-4351-1	12	08.11.17	31-3693-92	31-3953-57	110	188	-7.66	11.7	0.71	16	0.82	1.41	0.126	-0.09	112.4	18.5	P	P							
31309	31-4351-2	12	08.11.17	31-3693-92	31-3953-57	116	188	-10.02	9.3	0.06	16	0.82	1.41	0.126	-0.09	114.5	9.2	P	P							
31309	31-4351-3	12	08.11.17	31-3693-92	31-3953-57	107	188	-7.80	8.0	-0.01	16	0.82	1.41	0.126	-0.09	113.4	12.8	P	P							
31309	31-4351-4	12	08.11.17	31-3693-92	31-3953-57	104	188	-6.64	8.7	0.21	16	0.82	1.41	0.126	-0.09	112.5	17.5	P	P							
31309	31-4351-5	12	08.11.17	31-3693-92	31-3953-57	101	188	-5.55	9.0	0.34	15	0.61	1.41	0.126	-0.09	111.2	24.0	P	P							
31309	31-4351-6	12	08.11.17	31-3693-92	31-3953-57	117	188	-9.72	11.3	0.46	15	0.61	1.41	0.126	-0.09	113.3	13.4	P	KE							
31309	31-4352-1	12	09.11.17	31-3693-92	31-4046-31	93	187	1.41	7.7	0.15	14	0.70	1.36	0.119	-0.02	107.5	51.8	P	KE							
31309	31-4352-2	12	09.11.17	31-3693-92	31-4046-31	105	187	-2.42	9.3	0.21	17	1.32	1.36	0.119	-0.02	111.2	24.0	P	P							
31309	31-4352-3	12	09.11.17	31-3693-92	31-4046-31	127	187	-8.04	10.3	-0.08	16	1.11	1.36	0.119	-0.02	114.0	10.7	P	P							
31309	31-4352-4	12	09.11.17	31-3693-92	31-4046-31	115	187	-4.96	10.7	0.28	15	0.91	1.36	0.119	-0.02	111.4	23.0	P	P							
31309	31-4352-5	12	09.11.17	31-3693-92	31-4046-31	114	187	-5.46	8.0	-0.27	17	1.32	1.36	0.119	-0.02	113.4	12.8	P	P							
31309	31-4352-6	12	09.11.17	31-3693-92	31-4046-31	110	187	-4.23	8.3	-0.12	15	1.01	1.36	0.119	-0.02	111.7	21.7	P	KE							
31309	31-4353-1	12	11.11.17	31-3881-44	31-4048-37	113	185	-3.49	11.0	-0.13	14	0.16	1.16	0.113	0.05	108.1	47.6	P	P							
31309	31-4353-2	12	11.11.17	31-3881-44	31-4048-37	112	185	-4.14	7.7	-0.81	14	0.05	1.16	0.113	0.05	109.0	40.4	P	P							
31309	31-4354-1	12	11.11.17	31-3550-90	31-4047-31	109	185	-5.07	8.0	-0.39	15	0.31	0.86	0.086	-0.34	108.5	44.7	P	P							
31309	31-4354-2	12	11.11.17	31-3550-90	31-4047-31	107	185	-4.39	8.3	-0.28	14	0.10	0.86	0.086	-0.34	107.4	52.7	P	P							
31309	31-4354-3	12	11.11.17	31-3550-90	31-4047-31	105	185	-3.94	7.7	-0.36	15	0.21	0.86	0.086	-0.34	107.5	51.8	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 hrbtnne slanine

Rejec	Številka		Pas ma	Datum rojstva	O č e	M a t i	Masa		ST 100		DHS		Seski		Gnezdo		Dolg.		Interim		Nap. SPV	Rang (%)	Kat. odb.		Dod.Stat	
	Evidenčna	Ušesna					(kg)	abs.	NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	NPV	abs.			NPV	SPV	EXT	št.
31312	31-4226-13	12	07.10.17	31-3930-18	31-3988-29	111	200	-3.29	9.3	-0.05	14	0.38	0.74	0.031	-0.24	106.4	60.9	P	P							
31312	31-4226-14	12	07.10.17	31-3930-18	31-3988-29	118	200	-5.41	9.0	-0.27	16	0.70	0.74	0.031	-0.24	108.6	43.6	P	P							
31312	31-4226-15	12	07.10.17	31-3930-18	31-3988-29	124	200	-6.22	11.7	0.17	16	0.70	0.74	0.031	-0.24	108.6	43.6	P	P							
31312	31-4226-16	12	07.10.17	31-3930-18	31-3988-29	115	200	-4.36	9.7	-0.05	14	0.28	0.74	0.031	-0.24	106.7	58.5	P	P							
31312	31-4226-17	12	07.10.17	31-3930-18	31-3988-29	103	200	-0.94	8.3	-0.07	15	0.59	0.74	0.031	-0.24	105.7	66.4	P	P							
31312	31-4226-18	12	07.10.17	31-3930-18	31-3988-29	109	200	-2.84	8.7	-0.13	16	0.70	0.74	0.031	-0.24	107.1	55.4	P	P							
31316	31-3607-127	12	01.11.17	31-3693-92	31-3282-45	113	188	-12.29	9.3	-0.12	14	0.33	1.06	0.115	-0.30	113.1	14.2	P	P							
31316	31-3607-128	12	01.11.17	31-3693-92	31-3282-45	123	188	-14.32	11.3	0.08	14	0.43	1.06	0.115	-0.30	114.3	9.8	P	P							
31316	31-3607-129	12	01.11.17	31-3693-92	31-3282-45	115	188	-12.36	11.0	0.20	14	0.43	1.06	0.115	-0.30	113.1	14.2	P	P							
31316	31-3607-130	12	01.11.17	31-3693-92	31-3282-45	129	188	-15.14	13.3	0.37	15	0.54	1.06	0.115	-0.30	114.6	8.7	P	P							
31316	31-4254-14	12	04.11.17	09-35857-99	31-3962-26	119	185	-7.59	11.0	0.07	14	0.83	0.74	0.080	-0.64	110.3	30.2	P	T							
31316	31-4257-15	12	02.11.17	09-35857-99	31-4010-31	106	187	-3.89	10.7	0.43	16	1.03	1.02	0.140	-0.30	109.8	33.7	P	T							
31316	31-4257-16	12	02.11.17	09-35857-99	31-4010-31	111	187	-5.52	10.3	0.23	16	1.03	1.02	0.140	-0.30	110.9	26.1	P	T							
31316	31-4257-17	12	02.11.17	09-35857-99	31-4010-31	104	187	-3.66	9.3	0.17	15	0.92	1.02	0.140	-0.30	109.7	34.7	P	T							
31316	31-4258-21	12	18.10.17	09-35857-99	31-4010-29	104	202	-1.05	11.7	0.56	15	0.83	0.95	0.140	-0.56	107.4	52.7	P	T							
31316	31-4344-2	12	11.11.17	31-3930-18	31-4017-51	86	178	2.21	8.0	-0.17	14	0.88	0.91	0.085	-0.15	105.9	65.1	P	P							
31316	31-4344-4	12	11.11.17	31-3930-18	31-4017-51	97	178	-1.48	10.3	0.06	16	1.20	0.91	0.085	-0.15	108.5	44.7	P	P							
31307	31-4326-1	22	16.10.17	-	31-4193-3	123	203	-1.61	-4.32	12.0	-0.10	0.57	16	0.36	0.49	0.030	0.22	104.4	42.0	R	R					
31307	31-4326-2	22	16.10.17	-	31-4193-3	111	203	-1.61	-1.00	8.3	-0.10	-0.17	16	0.36	0.49	0.030	0.22	104.0	47.8	R	R					
31307	31-4326-3	22	16.10.17	-	31-4193-3	124	203	-1.61	-5.01	11.0	-0.10	0.26	16	0.36	0.49	0.030	0.22	104.8	37.0	R	R					
31307	31-4326-4	22	16.10.17	-	31-4193-3	134	203	-1.61	-7.99	11.7	-0.10	0.20	15	0.36	0.49	0.030	0.22	105.6	29.4	R	R					
31307	31-4329-2	22	17.10.17	-	31-4193-5	135	202	-1.61	-4.33	15.3	-0.10	1.06	15	0.31	0.57	0.061	0.21	104.5	40.4	R	R					
31307	31-4329-3	22	17.10.17	-	31-4193-5	130	202	-1.61	-4.35	11.0	-0.10	-0.04	15	0.31	0.57	0.061	0.21	105.2	32.5	R	R					
31307	31-4329-4	22	17.10.17	-	31-4193-5	114	202	-1.61	0.63	9.0	-0.10	-0.20	16	0.31	0.57	0.061	0.21	103.9	49.1	R	R					
31307	31-4329-5	22	17.10.17	-	31-4193-5	143	202	-1.61	-7.03	14.0	-0.10	0.48	14	0.31	0.57	0.061	0.21	105.6	29.4	R	R					
31307	31-4330-1	22	18.10.17	-	31-3693-113	111	201	-1.42	-2.81	9.7	-0.09	0.42	16	0.26	0.27	0.058	-0.14	103.2	58.0	P	P					
31307	31-4330-4	22	18.10.17	-	31-3693-113	94	201	-1.42	4.67	7.3	-0.09	0.19	15	0.26	0.27	0.058	-0.14	101.3	85.6	K	K					
31307	31-4330-6	22	18.10.17	-	31-3693-113	108	201	-1.42	-0.81	11.7	-0.09	1.07	15	0.26	0.27	0.058	-0.14	102.2	75.6	K	K					
31307	31-4331-1	22	18.10.17	-	31-4193-1	120	201	-1.61	-2.59	9.7	-0.10	-0.13	14	0.31	0.47	0.030	0.85	103.8	51.2	P	P					
31307	31-4331-2	22	18.10.17	-	31-4193-1	120	201	-1.61	-1.41	13.0	-0.10	0.82	15	0.31	0.47	0.030	0.85	102.9	62.2	P	P					
31307	31-4331-3	22	18.10.17	-	31-4193-1	139	201	-1.61	-6.63	15.3	-0.10	0.99	15	0.31	0.47	0.030	0.85	104.2	45.7	R	R					
31307	31-4332-1	22	18.10.17	-	31-3881-71	123	201	-1.34	-2.29	10.3	0.01	0.13	15	0.22	0.28	0.009	0.83	102.1	76.1	K	K					
31307	31-4332-2	22	18.10.17	-	31-3881-71	124	201	-1.34	-3.00	9.3	0.01	-0.18	16	0.22	0.28	0.009	0.83	102.5	69.0	K	K					
31307	31-4332-7	22	18.10.17	-	31-3881-71	110	201	-1.34	1.78	7.7	0.01	-0.27	14	0.22	0.28	0.009	0.83	101.3	85.6	K	K					
31307	31-4333-1	22	18.10.17	-	31-4077-15	110	201	0.47	2.22	12.0	-0.02	0.87	16	0.43	0.30	0.049	-0.05	101.6	82.4	K	K					
31307	31-4333-5	22	18.10.17	-	31-4077-15	103	201	0.47	4.94	10.7	-0.02	0.69	16	0.43	0.30	0.049	-0.05	101.0	88.2	K	K					

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

Rejec	Številka		Pas ma	Datum rojstva	O č e	M a t i	Masa (kg)	ST 100			DHS		Seski		Gnezdo		Dolg. abs. NPV	Interim abs. NPV	Nap. SPV	Rang (%)	Kat. odb. SPV EXT	Dod.Stat št. T
	Evidenčna	Ušesna						NPV1	NPV2	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV						
31307	31-4338-1		22	19.10.17	-	31-3693-112	129	200	-1.42	-6.34	10.3	-0.09	-0.05	16	0.42	0.21	0.058	-0.14	104.6	39.1	R	R

NPV1 - napoved plemenske vrednosti v preizkusu merjascev

NPV2 - napoved plemenske vrednosti v preizkusu mladic

ST 100 - trajanje pitanja

DHS - debelina hrbtnne slanine

SPV - skupna plemenska vrednost

Datum obdelave: 21.05.2018

Žig:

Podpis: