



ODBIRA MLADIC V POGOJIH REJE PRI 100 kg od 10.3.2026 do 25.3.2026

Zavod: KGZ Ptuj

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. NPV	Dolg. NPV abs.	Interim abs.	NPV SPV (%)	Nap. Rang	Kat. odb.	Dod.Št.	Status
40002	ML-18128	30-10757-48	11	14.09.25	09-22425-40	30-10095-48	121 183	-0.01	-7.73 11.4	-0.04 -0.35	16 0.74	0.44	0.059	-0.30	106.8	15.2 D	T		T
40002	ML-18129	30-10757-50	11	14.09.25	09-22425-40	30-10095-48	124 183	-0.01	-8.41 11.6	-0.04 -0.37	16 0.74	0.44	0.059	-0.30	107.0	13.7 D	T		T
40002	ML-18130	30-10997-14	11	10.09.25	09-50123-20	30-10458-43	132 187	0.97	-11.93 11.9	0.14 -0.41	14 -0.12	0.29	0.065	0.12	104.3	37.2 R	T		T
40002	ML-18131	30-10997-15	11	10.09.25	09-50123-20	30-10458-43	127 187	0.97	-10.93 11.4	0.14 -0.42	15 0.10	0.29	0.065	0.12	104.7	32.8 R	T		T
40002	ML-18132	30-10997-17	11	10.09.25	09-50123-20	30-10458-43	104 187	0.97	-4.92 10.0	0.14 -0.28	15 0.10	0.29	0.065	0.12	103.0	54.8 P	T		T
40002	ML-18133	30-10997-18	11	10.09.25	09-50123-20	30-10458-43	117 187	0.97	-8.65 10.6	0.14 -0.40	16 0.32	0.29	0.065	0.12	104.6	34.4 R	T		T
40267	ML-18147	30-10838-50	11	29.08.25	09-464-D13	30-9923-80	120 206	0.89	-0.40 11.1	0.09 -0.14	15 0.59	0.48	0.083	-0.27	104.2	39.0 R	T		T
40267	ML-18148	30-10838-51	11	29.08.25	09-464-D13	30-9923-80	118 206	0.89	0.29 11.6	0.09 0.01	16 0.59	0.48	0.083	-0.27	103.9	42.9 R	T		T
40267	ML-18149	30-10838-52	11	29.08.25	09-464-D13	30-9923-80	126 206	0.89	-1.97 11.8	0.09 -0.10	15 0.48	0.48	0.083	-0.27	104.3	37.2 R	T		T
40267	ML-18150	30-10838-53	11	29.08.25	09-464-D13	30-9923-80	121 206	0.89	-0.60 12.0	0.09 0.04	16 0.70	0.48	0.083	-0.27	104.4	36.7 R	T		T
40267	ML-18151	30-10838-54	11	29.08.25	09-464-D13	30-9923-80	118 206	0.89	0.22 11.3	0.09 -0.06	16 0.70	0.48	0.083	-0.27	104.3	37.2 R	T		T
40267	ML-18152	30-10838-55	11	29.08.25	09-464-D13	30-9923-80	119 206	0.89	-0.30 10.9	0.09 -0.17	14 0.25	0.48	0.083	-0.27	103.3	50.4 P	T		T
40267	ML-18153	30-10884-41	11	02.09.25	09-464-D13	30-10098-49	116 202	-0.41	2.06 11.4	-0.01 0.18	16 0.52	0.34	0.061	0.11	102.6	59.7 P	T		T
40267	ML-18154	30-10884-42	11	02.09.25	09-464-D13	30-10098-49	120 202	-0.41	1.04 11.9	-0.01 0.22	16 0.52	0.34	0.061	0.11	102.8	57.1 P	T		T
40267	ML-18155	30-10884-43	11	02.09.25	09-464-D13	30-10098-49	114 202	-0.41	2.94 12.1	-0.01 0.38	15 0.41	0.34	0.061	0.11	101.9	68.5 K	T		T
40267	ML-18156	30-10884-44	11	02.09.25	09-464-D13	30-10098-49	121 202	-0.41	0.65 11.4	-0.01 0.09	15 0.30	0.34	0.061	0.11	102.4	61.8 P	T		T
40267	ML-18157	30-10993-21	11	01.09.25	09-7133-Z01	30-9923-79	121 203	0.09	3.44 11.1	0.03 -0.02	18 1.34	0.09	0.072	-0.13	103.5	47.0 R	T		T
40267	ML-18158	30-10993-22	11	01.09.25	09-7133-Z01	30-9923-79	124 203	0.09	2.81 11.8	0.03 0.08	15 0.67	0.09	0.072	-0.13	101.8	70.3 K	T		T
40267	ML-18159	30-10993-23	11	01.09.25	09-7133-Z01	30-9923-79	121 203	0.09	3.48 11.3	0.03 0.03	16 0.89	0.09	0.072	-0.13	102.2	64.1 P	T		T
40267	ML-18160	30-10993-24	11	01.09.25	09-7133-Z01	30-9923-79	123 203	0.09	3.17 12.3	0.03 0.21	16 0.89	0.09	0.072	-0.13	102.2	64.1 P	T		T
40267	ML-18161	30-10993-25	11	01.09.25	09-7133-Z01	30-9923-79	118 203	0.09	4.20 10.8	0.03 -0.02	18 1.34	0.09	0.072	-0.13	103.3	50.4 P	T		T
40267	ML-18162	30-10993-29	11	01.09.25	09-7133-Z01	30-9923-79	124 203	0.09	2.85 12.0	0.03 0.12	16 0.89	0.09	0.072	-0.13	102.3	63.3 P	T		T
40267	ML-18163	30-10993-30	11	01.09.25	09-7133-Z01	30-9923-79	124 203	0.09	2.95 11.9	0.03 0.10	15 0.67	0.09	0.072	-0.13	101.7	71.6 K	T		T
40267	ML-18164	30-10993-31	11	01.09.25	09-7133-Z01	30-9923-79	119 203	0.09	3.96 11.0	0.03 0.00	16 0.89	0.09	0.072	-0.13	102.1	65.9 K	T		T
40267	ML-18165	30-10993-32	11	01.09.25	09-7133-Z01	30-9923-79	117 203	0.09	4.67 11.0	0.03 0.04	15 0.67	0.09	0.072	-0.13	101.3	75.5 K	T		T
30077	ML-18115	30-10636-69	12	23.09.25	30-9308-73	30-9397-62	130 170	-11.44	12.5	-0.26	14 0.24	0.10	-0.016	-0.26	107.6	34.7 P	P		P

NPV1 - napoved plemenske vrednosti v preizkusu mladice ST 100 - trajanje pitanja DHS - debelina hrbtne slanin
SPV - skupna plemenska vrednost

Rejec	Številka	Pas	Datum	O č e	M a t i	Masa	ST 100	DHS	Seski	Gnezdo	Dolg.	Interim	Nap.	Rang	Kat.	odb.	Dod.	Status
Evidenčna	Ušesna	ma	rojstva			(kg)	abs.	NPV1	NPV2	abs.	NPV	abs.	NPV	abs.	SPV	(%)	EXT	št.
30077	ML-18116 30-10636-70	12	23.09.25	30-9308-73	30-9397-62	118 170	-9.12 10.9	-0.36 18	1.13	0.10	-0.016	-0.26	108.9	21.6	P		P	
30077	ML-18117 30-10636-71	12	23.09.25	30-9308-73	30-9397-62	115 170	-8.76 9.2	-0.67 18	1.13	0.10	-0.016	-0.26	109.0	20.8	P		P	
30077	ML-18118 30-10636-73	12	23.09.25	30-9308-73	30-9397-62	92 170	-1.30 10.5	0.11 14	0.24	0.10	-0.016	-0.26	101.7	92.6	K		K	
30077	ML-18119 30-10636-74	12	23.09.25	30-9308-73	30-9397-62	102 170	-4.82 10.4	-0.13 16	0.69	0.10	-0.016	-0.26	105.1	61.2	P		P	
30077	ML-18120 30-10636-75	12	23.09.25	30-9308-73	30-9397-62	104 170	-5.38 10.7	-0.11 16	0.69	0.10	-0.016	-0.26	105.3	59.5	P		P	
30077	ML-18121 30-10636-76	12	23.09.25	30-9308-73	30-9397-62	94 170	-2.24 9.7	-0.11 16	0.69	0.10	-0.016	-0.26	103.7	76.8	K		K	
40002	ML-18134 30-10756-43	12	05.08.25	30-9308-71	30-10095-50	139 223	-8.11 12.9	-0.78 16	0.93	0.80	0.029	0.16	111.4	7.9	P		P	
40002	ML-18135 30-10756-44	12	05.08.25	30-9308-71	30-10095-50	142 223	-8.82 12.8	-0.86 16	0.93	0.80	0.029	0.16	111.9	6.6	P		P	
40002	ML-18136 30-10756-45	12	05.08.25	30-9308-71	30-10095-50	140 223	-8.21 13.1	-0.76 16	0.93	0.80	0.029	0.16	111.4	7.9	P		P	
40002	ML-18137 30-10756-47	12	05.08.25	30-9308-71	30-10095-50	136 223	-7.39 13.0	-0.69 15	0.71	0.80	0.029	0.16	110.3	12.6	P		P	
40267	ML-18176 40-1-40	12	04.10.25	30-9448-79	30-9923-86	107 170	-0.23 10.2	-0.24 14	0.15	1.17	0.040	0.17	106.0	51.5	P		P	
40267	ML-18177 40-1-41	12	04.10.25	30-9448-79	30-9923-86	94 170	3.83 9.4	-0.13 16	0.60	1.17	0.040	0.17	104.9	63.6	P	KE		
40267	ML-18178 40-1-42	12	04.10.25	30-9448-79	30-9923-86	116 170	-2.69 10.0	-0.48 16	0.60	1.17	0.040	0.17	108.9	21.6	P		P	
40267	ML-18166 30-10857-28	12	31.08.25	30-9308-73	30-10098-51	125 204	-4.11 12.8	0.02 16	0.53	0.12	0.035	0.27	104.2	71.7	P		P	
40267	ML-18167 30-10857-29	12	31.08.25	30-9308-73	30-10098-51	121 204	-3.19 11.6	-0.15 15	0.42	0.12	0.035	0.27	103.6	77.8	K		K	
40267	ML-18168 30-10980-26	12	29.09.25	30-9448-70	30-10544-22	115 175	1.31 10.1	-0.14 15	0.13	0.94	0.087	-0.01	104.4	69.7	P		P	
40267	ML-18169 30-10980-27	12	29.09.25	30-9448-70	30-10544-22	122 175	-0.10 11.6	0.04 16	0.35	0.94	0.087	-0.01	105.5	56.9	P		P	
40267	ML-18170 30-10980-28	12	29.09.25	30-9448-70	30-10544-22	114 175	1.48 10.2	-0.10 16	0.35	0.94	0.087	-0.01	104.8	65.0	P		P	
40267	ML-18171 30-10980-29	12	29.09.25	30-9448-70	30-10544-22	120 175	0.34 11.4	0.04 16	0.35	0.94	0.087	-0.01	105.3	59.5	P		P	
40267	ML-18172 30-10980-30	12	29.09.25	30-9448-70	30-10544-22	119 175	0.58 11.9	0.17 15	0.13	0.94	0.087	-0.01	104.4	69.7	P		P	
40267	ML-18173 30-10980-31	12	29.09.25	30-9448-70	30-10544-22	116 175	1.25 11.6	0.16 16	0.35	0.94	0.087	-0.01	104.7	66.3	P		P	
40267	ML-18174 30-10980-32	12	29.09.25	30-9448-70	30-10544-22	122 175	-0.10 11.6	0.04 16	0.35	0.94	0.087	-0.01	105.5	56.9	P		P	
40267	ML-18175 30-10995-33	12	01.09.25	30-9448-79	30-10545-26	120 203	-1.75 11.2	-0.45 16	0.70	0.68	0.004	-0.18	106.4	47.2	P		P	
40267	ML-18179 40-40-1	12	21.09.25	30-9448-70	30-10838-22	112 183	-0.71 10.5	-0.37 14	-0.34	0.91	0.114	0.08	104.5	68.4	P		P	
40267	ML-18180 40-40-2	12	21.09.25	30-9448-70	30-10838-22	120 183	-2.72 11.0	-0.43 15	-0.12	0.91	0.114	0.08	106.3	48.2	P		P	
40267	ML-18181 40-40-3	12	21.09.25	30-9448-70	30-10838-22	102 183	2.13 9.2	-0.44 16	0.11	0.91	0.114	0.08	104.2	71.7	P		P	
40267	ML-18182 40-40-5	12	21.09.25	30-9448-70	30-10838-22	110 183	0.09 10.9	-0.24 14	-0.34	0.91	0.114	0.08	103.9	75.0	K		K	
40267	ML-18183 40-40-7	12	21.09.25	30-9448-70	30-10838-22	123 183	-3.22 12.1	-0.25 14	-0.34	0.91	0.114	0.08	105.7	55.0	P		P	
40267	ML-18184 40-40-8	12	21.09.25	30-9448-70	30-10838-22	109 183	0.37 10.8	-0.24 15	-0.01	0.91	0.114	0.08	104.7	66.3	P		P	
40267	ML-18185 40-40-9	12	21.09.25	30-9448-70	30-10838-22	112 183	-0.27 11.9	-0.06 16	0.11	0.91	0.114	0.08	105.1	61.2	P		P	
40267	ML-18186 40-41-3	12	27.09.25	30-9448-79	30-10839-19	120 177	-5.49 10.6	-0.71 18	0.88	0.49	0.038	0.00	108.5	25.7	P		P	
40267	ML-18187 40-41-5	12	27.09.25	30-9448-79	30-10839-19	115 177	-4.00 11.6	-0.39 16	0.43	0.49	0.038	0.00	106.1	50.9	P		P	
40267	ML-18188 40-42-1	12	28.09.25	30-9448-79	30-10838-17	121 176	-3.80 11.3	-0.37 17	0.83	0.67	0.047	-0.20	108.0	29.8	P		P	

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

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 NPV abs.	Dolg. NPV abs.	Interim abs.	NPV SPV (%)	Nap. Rang	Kat. odb.	Dod.Status št. T P
40267	ML-18189 40-42-2	12	28.09.25	30-9448-79	30-10838-17	119 176	-3,46 11.2	-0,35 16	0,61	0,67	0,047	-0,20	107,2	38,8	P	P
40267	ML-18190 40-42-3	12	28.09.25	30-9448-79	30-10838-17	127 176	-5,05 12,4	-0,25 17	0,83	0,67	0,047	-0,20	108,6	24,9	P	P
40267	ML-18191 40-45-1	12	06.10.25	30-9448-70	30-10838-19	124 168	-3,71 11,6	-0,34 16	0,23	0,99	0,114	0,04	108,0	29,8	P	P
40267	ML-18192 40-45-2	12	06.10.25	30-9448-70	30-10838-19	118 168	-2,22 11,6	-0,21 16	0,23	0,99	0,114	0,04	107,0	41,0	P	P
40267	ML-18193 40-45-3	12	06.10.25	30-9448-70	30-10838-19	113 168	-1,23 10,4	-0,36 17	0,45	0,99	0,114	0,04	107,3	37,6	P	P
40267	ML-18194 40-45-4	12	06.10.25	30-9448-70	30-10838-19	109 168	-0,29 10,4	-0,28 15	0,00	0,99	0,114	0,04	105,5	56,9	P	P
40267	ML-18195 40-45-5	12	06.10.25	30-9448-70	30-10838-19	106 168	0,62 10,7	-0,15 16	0,23	0,99	0,114	0,04	105,4	58,4	P	P
40267	ML-18196 40-45-7	12	06.10.25	30-9448-70	30-10838-19	116 168	-1,90 11,4	-0,21 16	0,23	0,99	0,114	0,04	106,8	42,9	P	P
40267	ML-18197 40-50-2	12	06.10.25	30-9448-70	30-10839-18	118 168	-3,15 11,7	-0,11 15	-0,07	0,75	0,105	0,24	105,4	58,4	P	P
40620	ML-18139 40-10-12	12	26.07.25	09-22368-83	30-10825-3	152 234	-3,28 12,3	0,23 18	1,27	0,22	0,004	-0,09	105,9	52,6	P	T
40620	ML-18140 40-10-13	12	26.07.25	09-22368-83	30-10825-3	155 234	-3,28 12,7	0,23 16	0,83	0,22	0,004	-0,09	104,7	66,3	P	T
40620	ML-18141 40-10-14	12	26.07.25	09-22368-83	30-10825-3	145 234	-4,18 12,0	0,05 15	0,60	0,22	0,004	-0,09	104,8	65,0	P	T
40620	ML-18142 40-10-15	12	26.07.25	09-22368-83	30-10825-3	143 234	-3,72 12,0	0,09 19	1,50	0,22	0,004	-0,09	106,9	42,0	P	T
40620	ML-18143 40-10-17	12	26.07.25	09-22368-83	30-10825-3	148 234	-4,76 12,3	0,05 16	0,83	0,22	0,004	-0,09	105,8	53,7	P	T
40620	ML-18138 30-11039-10	12	22.08.25	09-22368-83	30-10825-1	125 207	-4,18 11,3	0,07 16	1,08	0,20	-0,002	0,52	105,6	56,2	P	T

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

SPV - skupna plemenska vrednost

Datum obdelave: 09.04.2026

Žig:

Podpis: