

SWARTKOPPIES MERINOS OOI LAMMERS PRESTASIE TOETS 2026							
ID	GEBOORTE	VADER	BEGIN	EIND	WOL		
	STATUS		KG	KG	KG		
1189250001	3	ALLGOLD	32	43	2.25		
1189250002	3	ALLGOLD	30	37	2.05		
1189250003	3	ALLGOLD	35	44	2.15		
1189250009	2	DG	39	44	2.41		
1189250010	2	DG	33	44	2.21		
1189250012	2	ALLGOLD	25	36	2.11		
1189250014	2	ALLGOLD	33	43	2.25		
1189250023	3	UPSON	31	41	2.15		
1189250028	3	UPSON	32	40	2.31		
1189250029	3	UPSON	30	39	2.81		
1189250030	3	DG	30	38	2.25		
1189250031	3	DG	28	34	1.95		
1189250034	3	DG	34	45	2.25		
1189250035	3	DG	32	38	2.25		
1189250041	3	DG	28	40	2.45		
1189250046	3	UPSON	40	48	2.95		
1189250048	2	DJ	32	43	2.25		
1189250058	2	PIENAAR	30	42	2.05		
1189250059	2	PIENAAR	32	41	2.25		
1189250067	3	NEK	25	35	1.81		
1189250071	2	ALLGOLD	27	38	1.75		
1189250073	2	NEK	27	38	2.01		
1189250075	2	UPSON	37	50	3.01		
1189250079	2	DJ	33	42	2.15		
1189250083	2	DJ	34	45	2.41		
1189250085	2	DG	33	40	2.61		
1189250089	2	DJ	26	41	2.35		
1189250092	2	PIENAAR	29	37	2.21		
1189250096	2	UPSON	33	45	2.25		
1189250100	3	PIENAAR	35	40	1.81		
1189250102	3	UPSON	31	42	2.21		
1189250103	3	UPSON	35	45	2.41		
1189250104	3	UPSON	29	39	2.15		
1189250106	3	DG	30	41	2.51		
1189250107	3	DG	25	34	2.31		
1189250109	3	NEK	31	39	2.05		
1189250110	3	NEK	26	36	1.91		
1189250113	3	ALLGOLD	36	43	2.35		
1189250115	3	UPSON	32	41	2.61		
1189250116	3	UPSON	36	48	2.45		
1189250121	2	UPSON	27	39	2.61		
1189250124	2	NEK	27	37	2.25		
1189250125	2	NEK	30	43	2.35		
1189250126	2	ALLGOLD	27	37	2.35		
1189250127	2	ALLGOLD	28	38	2.11		
1189250130	2	ALLGOLD	37	46	2.45		
1189250131	2	ALLGOLD	37	49	2.31		

1189250134	2	UPSON	39	46	2.35		
1189250135	2	UPSON	31	43	2.21		
1189250145	2	PIENAAR	32	41	2.15		
1189250149	2	UPSON	31	42	2.55		
1189250150	2	DJ	27	37	1.91		
1189250155	2	DG	26	35	2.11		
1189250159	2	PIENAAR	29	42	2.31		
1189250165	2	UPSON	31	42	2.41		
1189250167	3	PIENAAR	30	37	2.31		
1189250169	2	DJ	29	42	2.41		
1189250171	2	DG	29	30	2.01		
1189250181	2	UPSON	28	38	2.21		
1189250189	2	DG	30	39	2.35		
1189250193	2	ALLGOLD	25	37	2.45		
1189250197	2	PIENAAR	31	45	2.05		
1189250200	2	UPSON	30	42	3.01		
1189250201	2	UPSON	33	48	2.65		
1189250202	2	ALLGOLD	36	43	2.41		
1189250205	2	NEK	30	39	2.25		
1189250209	2	UPSON	29	41	2.31		
1189250211	2	ALLGOLD	33	39	2.41		
1189250217	2	DG	27	39	2.45		
1189250227	2	UPSON	29	40	2.45		
1189250237	2	UPSON	31	39	2.91		
1189250240	2	PIENAAR	32	44	2.41		
1189250241	2	PIENAAR	39	45	2.15		
1189250242	2	PIENAAR	37	46	2.11		
1189250244	2	UPSON	36	49	2.91		
1189250247	3	DG	33	39	1.75		
1189250252	3	UPSON	35	46	2.55		
1189250253	3	UPSON	31	42	2.65		
1189250255	3	UPSON	32	42	2.15		
1189250258	3	NEK	35	42	2.15		
1189250265	3	DG	28	38	2.01		
1189250274	3	PIENAAR	24	36	2.15		
1189250276	2	ALLGOLD	32	42	2.51		
1189250278	2	DG	31	43	2.71		
1189250282	2	UPSON	35	45	2.31		
1189250284	2	UPSON	30	40	2.45		
1189250287	2	NEK	32	40	2.15		
1189250290	2	DG	28	36	2.11		
1189250295	2	ALLGOLD	29	42	2.51		
1189250301	2	PIENAAR	30	46	2.35		
1189250308	2	ALLGOLD	34	43	2.05		
1189250309	2	ALLGOLD	37	51	2.71		
1189250313	2	NEK	27	34	2.51		
1189250314	2	ALLGOLD	32	42	2.11		
1189250315	2	ALLGOLD	29	40	2.25		
1189250317	2	DG	28	34	2.35		
1189250319	3	DG	27	38	2.25		

1189250320	2	PIENAAR	32	41	2.45		
1189250321	2	PIENAAR	34	41	2.25		
1189250327	2	NEK	28	37	2.21		
1189250335	2	PIENAAR	31	41	2.41		
1189250337	2	DG	33	40	2.05		
1189250338	2	DG	27	37	1.85		
1189250345	2	DG	32	39	2.03		
1189250347	3	NEK	37	42	2.31		
1189250355	2	UPSON	29	39	2.71		
1189250356	2	ALLGOLD	25	38	2.05		
1189250357	2	ALLGOLD	35	45	2.51		
1189250359	2	NEK	27	40	1.95		
1189250368	2	DG	28	34	2.15		
1189250373	2	DG	28	40	2.81		
1189250384	2	PIENAAR	32	45	2.15		
1189250387	2	ALLGOLD	37	46	2.35		
1189250388	2	DG	30	40	2.65		
1189250389	2	DG	33	42	2.55		
1189250390	2	ALLGOLD	32	40	2.55		
1189250395	2	PIENAAR	30	42	1.91		
1189250397	2	DG	27	36	2.21		
1189250403	2	NEK	31	41	2.41		
1189250406	2	UPSON	30	40	2.51		
1189250412	1	PIENAAR	37	41	2.25		
1189250415	1	DG	31	33	1.75		
1189250417	2	DG	35	48	2.31		
1189250419	2	PIENAAR	27	35	2.11		
1189250422	3	PIENAAR	32	39	1.65		
1189250426	3	DG	31	40	2.15		
1189250429	3	DG	30	40	2.15		
1189250432	3	DG	32	42	2.45		
1189250435	3	DG	26	32	2.41		
1189250440	3	PIENAAR	32	37	2.05		
1189250443	3	PIENAAR	31	39	2.05		
1189250445	2	DG	30	41	2.35		
1189250449	2	PIENAAR	31	43	2.35		
1189250450	2	PIENAAR	32	44	1.91		
1189250451	3	NEK	37	46	2.25		
1189250464	2	UPSON	33	43	2.61		
1189250466	2	UPSON	33	45	2.61		
1189250471	2	UPSON	28	36	1.95		
1189250474	2	PIENAAR	19	42	2.21		
1189250476	2	UPSON	27	42	2.21		
1189250478	2	UPSON	31	41	2.01		
1189250482	2	ALLGOLD	31	42	2.11		
1189250483	2	DG	27	36	2.01		
1189250484	2	DG	28	36	2.25		
1189250486	2	DG	30	42	2.21		
1189250491	2	DG	30	42	2.15		
1189250492	2	DG	29	36	1.95		

1189250494	3	NEK	29	40	2.15		
1189250496	2	PIENAAR	27	38	2.55		
1189250498	2	DG	29	38	2.11		
1189250500	2	UPSON	34	44	2.41		
1189250504	3	PIENAAR	32	41	2.35		
1189250506	2	ALLGOLD	29	38	2.21		
1189250507	2	PIENAAR	32	44	1.91		
1189250508	2	PIENAAR	30	42	2.35		
1189250511	2	UPSON	25	35	2.41		
1189250520	2	PIENAAR	29	39	2.61		
1189250523	2	DG	29	37	2.05		
1189250527	2	PIENAAR	29	39	2.05		
1189250528	2	PIENAAR	30	41	2.11		
1189250530	2	DG	28	35	2.05		
1189250536	2	ALLGOLD	32	42	1.95		
1189250542	1	UPSON	37	49	2.65		
1189250543	1	ALLGOLD	36	46	2.71		
1189250545	1	UPSON	39	46	2.25		
1189250546	1	UPSON	35	44	2.36		
1189250547	1	NEK	30	38	1.71		
1189250552	1	DJ	41	47	2.35		
1189250555	1	DG	35	41	2.05		
1189250559	1	ALLGOLD	38	48	2.05		
1189250562	1	DG	31	36	2.71		
1189250569	1	DG	35	40	2.35		
1189250573	1	UPSON	30	38	2.31		
1189250574	1	UPSON	38	49	2.51		
1189250575	1	UPSON	37	45	2.75		
1189250576	1	DG	34	41	2.15		
1189250577	1	DG	37	42	2.11		
1189250581	1	DJ	36	44	1.95		
1189250583	2	DG	37	44	2.51		
1189250585	2	DG	35	44	2.61		
1189250588	1	DG	38	47	2.71		
1189250591	1	DG	36	45	2.05		
1189250597	1	DG	38	45	2.65		
1189250602	1	DG	38	44	2.65		
1189250606	1	NEK	36	43	2.31		
1189250608	1	DG	42	47	2.25		
1189250609	1	UPSON	36	43	2.45		
1189250613	1	DG	31	34	2.75		
1189250614	1	DG	42	47	2.31		
1189250617	1	DG	34	40	2.61		
1189250618	1	DG	30	34	1.75		
1189250623	1	NEK	34	46	2.35		
1189250624	1	DJ	35	42	2.21		
1189250625	1	DG	29	36	2.35		
1189250626	1	DG	33	41	2.45		
1189250627	1	DG	40	46	2.21		
1189250628	1	DG	40	49	1.95		

[illegible]