

Updated 10:00am 20/04/2023

Buyer Pre-registration: All buyers are encouraged to pre-register for a bid card by scanning the QR code below



Lot 2: Updated Genetic Condition Probability **B3F, CHSF, CL16F, F11F, IARSF**

Lot 3: Weights 04/04/2023

3A: 372kg

3B: 413kg

Lot 10A: Updated Genetic Condition Probability **B3F, CHSF, CL16FU, F11F, IARSF**

Registered Calf ID: PRMF22T647 Calf Weight 12/04: 200kg

Weight 12/04: 598kg



Lot 10B: Updated Genetic Condition Probability **B3F, CHSF, CL16FU, F11F, IARSF**

Registered Calf ID: PRMF22T1062 Calf Weight 12/04: 156.5kg

Weight 12/04: 634kg



Lot 11A: Updated Genetic Condition Probability **B3F, CHSF, CL16FU, F11F, IARSF**

Registered Calf ID: PRMF22T771 Calf Weight 12/04: 141.5kg

Weight 12/04: 586kg



Lot 11B: Updated Genetic Condition Probability **B3F**, **CHSF**, CL16FU, F11C, **IARF**

Weight 12/04: 630kg



Lot 16: Updated Lot Photo:



Lot 16: Updated Genetic Condition Probability **B3F**, **CHSF**, CL16FU, F11C, **IARF**

Confirmed PTIC to sire Itozurudo KKWFD0072, AI date was 14/10/22.

Lot 22: WITHDRAWN

Lot 30: Updated Genetic Condition Probability **B3F**, **CHSF**, CL16FU, **F11F**, **F13F**, **IARF**

Addition of [CC] to animal name and composite pedigree animals.

Change to colour to include [Composite]

Name: SCW MACQUARIE DISCOVERY J20 [CC]

DAM Name: USAPB40339 BAR R F104 [CC]

Grand DAM Name: BRCPC0016 BAR R 16T [CC] (PB9208)

Sire of Grand DAM Name: BRC3Z0072 BAR R 72P [CC] (PB6205)

Colour: Black [Composite]

*check [pedigree and EBV listing](#) for accurate database records

Lot 31: Updated Genetic Condition Probability **B3F**, **CHSF**, CL16FU, **F11F**, **IARSF**

Lot 35: Updated Genetic Condition Probability **B3F**, CHSC, **CL16F**, **F11F**, **F13F**, IARSC

Lot 37:

Addition of [CC] to animal name and composite pedigree animals.

Change to colour to include [Composite]

Name: GTFPS0112P GATEWAY TOPGUN POLL (P) [CC]

Dam Name: GTFPP275P GATEWAY POLL P275 (AI) [CC]

Sire of Dam Name: JJRPK4500 BAR R-AB 4500 (PB20458) [CC]

Sire of Dam's Sire Name: JJR4B10S BAR R 10S (PB6719) [CC]

Dam of Dam's Sire Name: JJRFD5U BAR R CATTLE CO 5U (P) [CC]

Colour: Black [Composite]

*check [pedigree and EBV listing](#) for accurate database records

Lot 39: Vaccinated 20/03/2023 with 5in1, Pestiguard, Abatech Ultra, Multimin and ADE

Lot 41: Updated Lot Photo:



Lot 44: Vaccinated 20/03/2023 with 5in1, Pestiguard, Abatech Ultra, Multimin and ADE. Due to his high fertility when drawing a small amount of semen for in herd use at PPJ, we will be offering 100 straws for sale with the purchase of the bull. Lot 44 is the only Mayura L10 live bull for sale in the 2023 EWS.

Lot 49:

Addition of [CC] to animal name and composite pedigree animals.

Change to colour to include [Composite]

Name: TWXPS1519 TOP WAGYU S1519 (AI) (P) [CC]

Sire Name: USAPB25456 BAR R POLLED ZURUTANI D64 (P) [CC]

Sire of Sire's Name: BRCPG0052 BAR R 52Y (PB13914) [CC]

Dam of Sire's Sire Name: BRCPC0016 BAR R 16T CC (PB9208) [CC]

Dam of Sire's Name: PEDPB12414 BAR R 57X [CC]

Dam of Sire's Dam Name: BRCPC0016 BAR R 16T CC (PB9208) [CC]

Colour: Black [Composite]

*check [pedigree and EBV listing](#) for accurate database records

Lot 51: WITHDRAWN

Lot 52: WITHDRAWN

Lot 56: Updated lot comments & videos:

EHWFS531 IMPRESS is one of only 9 Genetically Free Fullblood bulls in the Elite Sale. He is progressing nicely with growth and depth of body being 671kgs at 600 days of age and is on track to being a very special and IMPRESSIVE bull. All weights and marble scores shown in his history are real weights and measurements, not EBVs. This Bull may well be a good prospect for semen production and sales.

Scan the below QR codes to watch videos of lot 56



Lot 58: WITHDRAWN

www.wagyu.org.au/ews/



Lot 60: updated QR code



Lot 61: updated QR code



Lot 62: updated QR code



Lot 63: updated QR code



Lot 64: updated QR code



Lot 65: updated QR code



Lot 66: updated QR code



Lot 67: updated QR code



Lot 68: updated QR code



Lot 69: updated QR code



Lot 70: updated QR code



Lot 70: Updated Genetic Condition Probability

Sire: B3F, CHSF, CL16FU, F11C, IARSF

Dam: B3F, CHSF, CL16FU, F11F, IARSF

Updated EBVs: April (run 2) 2023 Wagyu BREEDPLAN

Top 1% within a trait/index

Top 5% within a trait/index

LOT	ANIMAL	GL	BW	200	400	600	MCW	MILK	CWt	EMA	RUMP	RBY	MS	MF	WBI\$	SRI\$	FTI\$	F1I\$
1	ADBF0441	-0.4	2.7	21	31	44	38	5	36	5.8	-1.5	0.8	2.9	0.35	316	320	276	252
2	LFDFS0257	1.1	3.6	19	26	41	40	3	24	6.0	-3.4	1.7	2.2	0.20	259	249	196	170
3A	BARFS4278	0.4	1.8	12	19	22	20	-4	14	2.8	-2	0.3	3.3	0.41	253	272	245	235
3B	BARFS4301	-1.2	0.4	12	18	25	12	-2	21	4.6	-2.2	1.4	1.6	0.10	201	205	176	162
4	TBRFS211	0.2	0.7	9	19	23	15	-2	20	8.4	-2.3	1	3.9	0.50	314	349	317	305
5	IGWFR1755	0.8	3.2	14	30	36	44	-3	35	2	-0.8	-0.4	3.4	0.56	304	322	280	262
6	SPWFS400	0.7	2.2	11	15	18	26	-8	14	6.4	0.8	0.6	1.4	0.30	219	234	160	150
7	WDLFS0013	-0.2	-0.1	13	22	31	33	1	36	8.1	-1.4	1.3	2.7	0.34	293	305	272	255
8	OGWF22T060	0.5	-0.3	10	12	16	20	-5	30	9.8	0.4	0.9	3.2	0.53	302	340	290	283
9	OZWFS2104	-0.7	0.1	8	19	28	25	-10	31	5.8	1.5	0.0	3.0	0.48	293	326	278	265
10A	PRMFQ364	0	-0.6	-4	-1	-7	-18	-3	-2	0.7	-0.1	-0.5	1.3	0.20	86	111	108	116
10B	PRMFQ474	-1.5	0.1	4	15	19	16	-2	27	-0.5	-1.3	-0.2	1.6	0.26	147	154	138	130
11A	PRMFQ341	-0.4	-0.3	3	7	7	-3	-1	15	-0.2	-2	0.4	0.7	0.12	77	83	71	67
11B	PRMFQ632	-1.8	-1.5	-2	4	5	-6	-2	12	2	0.6	-0.2	1.2	0.19	119	139	129	130
12	WRPFS0018	-2.2	-3.0	-2	-8	-9	-22	-1	-14	10.5	-1.1	1.2	3.0	0.34	207	252	249	258

LOT	ANIMAL	GL	BW	200	400	600	MCW	MILK	CWt	EMA	RUMP	RBY	MS	MF	WBI\$	SRI\$	FTI\$	F1I\$
13	ADBF52470	-0.7	0.8	12	12	21	9	0	22	10.1	-0.9	1.3	2.7	0.34	273	297	250	239
14	GTFFS0089	-1.4	-1	5	7	18	11	0	21	9.9	0.1	0.9	3	0.52	274	305	271	264
15	WWWF22T0062	-0.8	4.8	27	46	58	64	3	51	5.1	-1.5	0.6	1.8	0.37	305	287	252	217
16	KKWFL00033	-0.3	2	17	28	40	52	0	31	7.7	-2	1.4	1.6	0.26	293	290	222	198
17	SMOFS0312	0.9	5.5	27	47	68	76	0	55	-2.1	-0.8	-1.1	2.5	0.43	289	271	245	206
18	BDWFS0123	-0.8	1.4	7	15	20	20	-1	22	4.8	-0.1	-0.3	2.7	0.48	246	271	246	238
19	YALF22T107	-3.5	2.3	22	45	62	58	6	40	4.2	-0.4	0.5	1.6	0.27	306	290	254	219
20	GLBFS0025	-1.8	0.5	11	25	32	37	0	53	5.9	1.3	0.3	2	0.39	251	258	235	218
21	ADBF0288	1.7	5.3	30	47	66	52	-6	60	8.8	-5.4	3.7	1.3	0.07	309	284	199	153
22	WITHDRAWN																	
23	LSRFS0189	0.2	-1.5	1	-5	-4	-10	-3	-14	8.4	1.2	-0.2	3.7	0.40	250	308	284	291
24	IGWFS0129	-1.6	-0.5	9	19	24	20	-3	35	9.3	-0.2	1.3	3.6	0.53	333	370	318	306
25	MYMFS0373	-2.2	1.5	22	38	52	52	1	55	5.7	1.5	0.4	2.6	0.40	334	338	296	268
26	OGWFS033	-1.5	0.3	17	31	45	54	-2	54	4.9	-0.7	0.4	2.8	0.55	332	347	298	276
27	GTFFS0024	0.3	2.9	12	21	32	40	-9	38	5.4	-0.7	0	3.7	0.60	307	334	284	268
28	M6RFR0122H	0.0	5.3	34	54	77	67	5	68	4.3	-2.6	1.3	2.3	0.29	348	320	274	228
29	SPWFS404	1.3	3	15	24	31	43	-6	26	8	-1.7	1.5	2.3	0.34	297	307	225	205

LOT	ANIMAL	GL	BW	200	400	600	MCW	MILK	CWt	EMA	RUMP	RBY	MS	MF	WBI\$	SRI\$	FTI\$	F1I\$
30	SCRPS20J	-0.7	2.7	26	36	56	50	-2	58	3.9	-1	0.7	1.8	0.31	286	277	224	192
31	TBRFR122	-0.6	-1.0	1	6	8	13	-5	13	7.3	1.9	-0.3	3.3	0.47	264	313	277	277
32	GMYP22T27	-1.0	-1.7	5	4	6	0	-2	14	11.3	-0.6	1.5	3.5	0.46	279	321	293	292
33	WYNFS54112	0.0	4.1	26	45	58	49	3	58	6.9	-0.9	1.2	2.2	0.33	321	309	278	243
34	SMOFL00049	0.3	2.2	10	17	31	27	4	28	0.5	0.5	-0.4	1.3	0.21	149	139	135	119
35	WYNFR308H	-1.4	-1.9	0	1	0	-10	2	12	5.1	1.8	-0.7	3.7	0.52	225	273	281	286
36	LFDFD12558	1.0	2.2	17	21	35	19	3	15	5.6	-2.3	1.4	2.9	0.14	276	281	237	217
37	GTFPS0112P	0.4	2.9	18	29	39	39	-1	35	4.6	-0.3	0.3	1.9	0.34	259	259	222	201
38	GTFFS0041	-2.1	-2.1	8	15	19	17	-6	42	6.4	0.8	0.2	3.2	0.55	280	319	294	288
39	PPIJF22T006	-0.1	-0.5	4	4	18	19	-4	27	10.5	-1.5	1.5	3.3	0.48	291	325	273	265
40	SAMFS19	-1.2	1.3	12	21	42	40	1	48	5.6	1.5	-0.3	3.0	0.46	294	309	284	264
41	SPWFS405	0.4	0.4	8	9	12	19	-3	7	2.6	2.8	-0.5	1.6	0.34	186	204	162	159
42	RWCFS0020	-2.2	0.7	14	19	22	25	-7	31	6.8	0.9	0.2	3.0	0.53	311	350	282	272
43	BULFS7013	0.5	3.0	20	31	53	65	-2	51	9.5	-3.0	1.7	3.4	0.56	377	384	319	288
44	PPIJF22T003	-0.1	4.8	29	49	69	53	-3	64	3.5	-1.0	0.3	3.2	0.47	365	364	321	281
45	BPGFS0057	-0.9	3.2	20	34	47	47	-7	47	3.6	-0.3	-0.1	2.5	0.45	314	327	267	242
46	BVRFS0045	-2.1	0.1	13	28	38	33	-3	37	4.8	2.3	-0.1	2.2	0.32	290	307	262	244

LOT	ANIMAL	GL	BW	200	400	600	MCW	MILK	CWt	EMA	RUMP	RBY	MS	MF	WBI\$	SRI\$	FTI\$	F1I\$
47	BDWFS0552	-3.5	1.6	25	38	52	48	0	44	2.0	-3.5	1.2	2.0	0.25	279	266	222	192
48	PYEFS248	-0.4	0.5	12	15	24	27	-2	25	7.6	-0.8	0.9	2.8	0.46	280	300	253	241
49	TWXPS1519	-0.4	-0.7	1	-3	-11	-16	-2	-8	2.8	1.4	-0.1	0.3	0.12	65	84	68	76
50	WPPFS0031	-2.2	3.3	23	38	52	50	-2	46	5.2	-1.0	0.6	2.1	0.36	315	316	256	227
51	BDWFM0546	-1.5	-0.1	3	12	16	19	-4	22	7.7	1.1	0.5	2.5	0.34	243	267	238	231
52	WITHDRAWN																	
53	OGWF22T039	-0.8	1.4	12	24	32	56	-5	50	1.3	-0.1	-0.4	2.8	0.53	275	290	239	225
54	FCCFS0012	0.0	3.0	17	32	51	57	-3	41	0.5	-2.7	0.0	2.7	0.40	282	280	238	211
55	MAXFS13	-2.8	3.1	24	36	56	60	0	63	3.1	-3.5	0.7	2.3	0.44	299	290	243	212
56	EHWFS531	-1.2	2.7	16	32	40	43	-3	43	1.0	-0.9	-0.5	2.4	0.47	258	263	235	214
57	WDLFS0053	-2.9	1.9	13	32	46	49	3	36	3.4	-0.9	0.1	2.6	0.41	293	295	254	229
58	WITHDRAWN																	
59	WPPFS0025	0.2	-1.2	3	0	-1	-5	-3	15	8.8	0.3	0.8	3.5	0.54	253	298	264	268
60	GTFFS0021 x IGWFR0059	-1.3	1.6	23	32	38	38	-1	43	5.1	1.6	-0.1	2.4	0.43	299	313	283	264
61	MYMFP0342 x ADBFP0084	-2.4	2.5	21	38	56	53	-1	51	4.3	-0.3	0.4	2.4	0.36	315	313	269	238

LOT	ANIMAL	GL	BW	200	400	600	MCW	MILK	CWt	EMA	RUMP	RBY	MS	MF	WBI\$	SRI\$	FTI\$	F1I\$
62A	IMJFQ3161 x MOOFN0030	-1.9	-3.9	-9	-12	-19	-37	-5	-17	0.7	1.4	-0.3	0.4	0.02	23	55	43	57
62B	BYWFL0408 x MOOFN0030	-1.5	-1.4	-1	5	4	-6	-1	2	2.1	-0.4	0.4	1.0	0.11	104	118	104	103
63	LFDFD12558 x LFDFB8566	0.6	2.3	19	25	34	28	1	13	3.5	-1.2	0.9	1.9	0.17	234	232	188	169
64	ADBFLO010 x WDLFQ0049	0.9	1.4	14	19	28	13	1	28	6.2	-0.5	0.7	3.0	0.31	258	273	251	237
65	PSKFR0009 x IGWFR0487	-1.2	1.8	18	32	42	38	3	48	5.1	-2.6	1.1	2.4	0.40	282	281	256	232
66	WKSFPC100 x AFBFN005	-0.5	2.8	17	25	35	44	-2	29	6.4	0.2	0.7	1.4	0.27	249	248	186	166
67	PPWFR005 x LSHFN00030	-3.4	0.4	17	32	43	46	7	46	3.4	-0.2	0.3	2.3	0.26	278	276	258	236
68	WKSFP1593 x IGWFR0487	-1.5	1.4	14	27	33	27	2	29	7.7	-2.6	1.6	2.3	0.25	269	272	249	229
69	MYMFP0342 x SMOFQ0368	-3.0	3.3	22	47	63	72	-5	55	1.3	-0.4	-0.3	2.0	0.36	318	312	255	220
70	IMUFP0101 x WSIFM0257	-1.3	0.7	11	16	20	29	-4	2	3.4	0.3	0.5	0.2	-0.03	153	154	102	91