

MT ALMA DOHNE MERINO SALE 2024

Current

ACTUAL

ASBVs

Lot	Tag	Dam	Sire	BT	DOB	BW	YWT	EMD	Fat	GFW	Micron	SD	CV	CF	WWT	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	Index
1	ASH230447	ASH210637	ASH200238	Single	29/06/23	117	101	42.5	5	4.9	18.7	2.8	14.8	99.9	5.68	6.04	5.59	0.38	-0.13	13.6	-0.28	-0.01	164.53
2	ASH230546	ASH210211	ASH210476	Single	29/06/23	112	100	44	5	4.0	20.2	3.3	16.1	99.4	6.47	7.38	7.2	0.79	-0.07	9.69	0.31	-0.48	164.9
3	ASH230570	ASH210344	ASH210451	Single	29/06/23	110.5	95	40.5	6	3.7	17.5	3.7	20.9	99.4	7.78	8.05	7.26	0.5	0.06	8	-1	0.74	167.6
4	ASH230172	KP201379	ASH210007	Single	29/06/23	109	90.5	42.5	4.5	4.0	20.5	3.5	16.9	99.3	5.59	6.98	7.7	0.63	-0.16	14.87	0.42	-0.08	160
5	ASH230500	ASH210322	ASH210451	Single	29/06/23	109	93	41.5	5	4.5	20.4	2.7	13.5	99.7	6.38	6.65	6.05	0.75	0.09	9.65	0.67	-1.06	159.86
6	ASH230556	ASH210542	ASH210451	Twin	29/06/23	109	89.5	40	5	3.8	20.3	2.9	14.5	99.8	6.48	7.12	6.9	0.5	-0.04	12.23	0.16	-0.9	164.23
7	ASH230431	ASH210160	ASH190456	Single	29/06/23	108.5	93	42	5	4.1	20.3	3.3	16.2	99.4	5.5	6.72	7.09	0.63	-0.03	10.1	0.52	-0.87	158.31
8	ASH230011	KP182515	ASH210579	Single	29/06/23	108	95.5	39	5.5	4.8	18.9	2.6	13.9	100.0	6.04	6.85	7.51	-0.27	0.1	16.59	-0.41	-0.2	164.98
9	ASH230034	KP201007	ASH210007	Single	29/06/23	108	87.5	40.5	4	3.8	19.1	3.2	16.5	99.8	4.31	5.76	6.7	1.06	-0.03	9.93	-0.19	-0.19	153.61
10	ASH230255	KP201286	ASH210007	Single	29/06/23	108	85	40	4	3.6	17.2	2.9	17.1	99.9	4.68	5.74	6.6	0.7	-0.1	7.37	-1.07	-0.65	153.6
11	ASH230100	KP171207	ASH210013	Single	29/06/23	107	97.5	43	4.5	4.2	21.2	2.7	12.9	99.8	6.62	8.27	9.08	0.84	-0.06	7.53	0.98	-1.27	168.01
12	ASH230333	KP201304	KP201048	Single	29/06/23	106	91	42.5	5	3.3	17.4	2.6	15.1	99.5	5.73	7.31	7.45	1.36	0.18	-0.6	-1.35	-0.69	174.36
13	ASH230599	ASH210170	ASH210200	Twin	29/06/23	106	95	44	5	3.8	17.9	3.0	16.8	99.9	6.66	6.67	5.41	0.72	-0.07	5.18	-0.59	-0.1	171.19
14	ASH230564	ASH210103	ASH210451	Twin	29/06/23	105.5	92.5	45	4.5	5.0	18.4	2.6	14.3	99.7	6.45	6.49	6.18	0.95	-0.04	20.67	-0.86	0.22	180.16
15	ASH230481	ASH210049	ASH210476	Twin	29/06/23	105	94.5	41.5	5	4.3	19.5	3.4	17.4	99.5	7.43	8.29	8.08	0.6	-0.15	15.03	-0.13	0.02	174.43
16	ASH230105	KP182557	ASH210007	Single	29/06/23	104.5	91.5	40.5	5.5	4.5	18.3	3.2	17.5	99.6	4.89	5.68	6.26	0.03	-0.06	11.26	-0.77	-0.14	153.49
17	ASH230164	KP201318	ASH210029	Single	29/06/23	104.5	91.5	43.5	5	4.6	21.2	3.5	16.7	99.0	4.58	4.97	4.61	1.61	0.55	12.38	0.98	-0.22	163.46
18	ASH230373	ASH210119	ASH210451	Single	29/06/23	104.5	92.5	41	4	4.4	20.0	3.4	16.8	99.2	6.52	7.2	7.14	0.48	-0.13	13.9	0.16	-0.35	162.84
19	ASH230102	KP190109	ASH210013	Single	29/06/23	104	93.5	42	4.5	4.3	20.6	3.2	15.3	99.7	5.84	6.8	7.09	0.86	-0.02	5.43	0.49	-0.74	159.89
20	ASH230438	ASH210049	ASH210476	Twin	29/06/23	104	96	41.5	4.5	3.8	19.8	3.1	15.6	99.7	6.63	8.05	8.51	0.51	-0.2	11.39	-0.09	-0.51	168.13
21	ASH230523	ASH210571	ASH210476	Twin	29/06/23	104	89	42.5	4.5	4.2	19.2	2.6	13.6	99.9	6.69	6.86	6.04	0.81	0.03	10.34	-0.05	-0.83	170.3
22	ASH230097	KP171377	ASH210013	Single	29/06/23	103.5	91	40	4.5	3.6	19.5	3.1	15.6	99.7	4.15	5.43	6.26	0.87	0	4.85	-0.21	-0.59	149.37
23	ASH230207	KP201243	ASH210007	Single	29/06/23	103.5	92	40	4.5	3.6	19.2	2.4	12.5	100.0	6.2	7.24	7.04	0.82	-0.2	4.5	-0.14	-1.57	160.92
24	ASH230002	KP190249	ASH210579	Twin	29/06/23	103	94.5	44	5	4.0	18.7	2.6	13.9	99.7	6.65	7.59	7.94	1.13	0.08	13.48	-0.59	-0.38	179.85
25	ASH230139	KP190027	ASH210007	Single	29/06/23	103	93	44	5	4.1	18.2	2.7	14.7	99.8	4.79	6.57	7.58	1.05	0.02	8.38	-0.66	-1.03	168.95
26	ASH230416	ASH210059	ASH210451	Single	29/06/23	103	87	42.5	4	4.2	19.5	3.2	16.4	99.5	7.77	7.66	6.22	1.01	0.01	10.94	-0.01	-0.2	174.99
27	ASH230439	ASH210456	ASH200238	Single	29/06/23	103	90.5	41.5	5	3.7	19.4	3.4	17.6	99.4	4.72	5.84	6.18	0.6	0.05	5.72	-0.21	-0.03	154.6
28	ASH230454	ASH210249	ASH210476	Single	29/06/23	103	81.5	41.5	4	4.4	18.9	2.8	14.7	99.8	5.76	5.94	5.21	0.97	0.08	8.9	-0.38	-0.59	159.44
29	ASH231419	ASH210055	ASH190456	Single	29/06/23	103	82.5	37	4.5	3.4	20.8	3.2	15.3	99.6	6.64	6.54	5.18	0.58	0.15	6.58	1.13	-1.21	160.41
30	ASH230001	KP190339	ASH210013	Single	29/06/23	102.5	94	50	6	3.7	19.5	3.8	19.6	99.4	5.85	7.12	7.29	1.75	0.43	5.08	0.27	0.21	176.69
31	ASH230162	KP182523	ASH210579	Twin	29/06/23	102.5	88.5	40	5.5	4.6	18.1	3.4	18.5	99.6	5.81	6.15	6.31	-0.25	-0.28	20.11	-0.91	1.06	168.02
32	ASH230318	KP201252	KP201232	Single	29/06/23	102.5	79	40.5	4.5	3.5	18.6	2.8	15.1	99.9	3.65	5.25	6.41	1.02	0.04	4.96	-0.57	-0.95	161.08
33	ASH230394		ASH200238	Single	29/06/23	102.5	94	47.5	4.5	3.9	19.1	2.9	15.4	99.8	2.85	4.08	5.07	1.1	0.11	5.87	-0.21	-0.32	146.35
34	ASH230187	KP201188	ASH210579	Single	29/06/23	102	91	39.5	4	4.0	19.1	3.4	17.8	99.7	5.65	7.37	8.37	0.08	-0.43	13.44	-0.12	0.24	161.7
35	ASH230550	ASH210092	ASH210476	Twin	29/06/23	102	89	40.5	4	4.3	20.7	2.4	11.8	99.9	7.61	7.9	6.85	0.71	-0.1	12.4	0.3	-1.35	168.85
36	ASH230597	ASH210486	ASH210451	Twin	29/06/23	102	88	43	4.5	3.9	21.3	3.1	14.6	99.5	7.8	7.76	6.66	1.12	0.11	11.65	0.77	-1.34	173.72

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37	ASH231414		ASH210451	Single	29/06/23	102	97.5	42	5	3.7	18.6	2.9	15.8	99.5	6.65	7.07	6.63	0.63	0.09	4.31	-0.38	-0.62	157.82
38	ASH230095	KP201167	ASH210007	Single	29/06/23	101	88	45	5.5	3.8	18.1	2.8	15.5	99.7	5.33	6.36	6.85	0.95	-0.03	10.91	-0.56	-0.54	165.77
39	ASH230297	KP182701	KP201232	Single	29/06/23	100.5	80	41	4.5	4.0	18.5	3.1	16.6	99.4	4.25	4.63	5.01	0.92	0.05	6.27	-0.83	-0.58	157.48
40	ASH230584	ASH210199	ASH210476	Single	29/06/23	100.5	88	42.5	4.5	4.3	19.6	3.6	18.5	99.6	5.28	5.64	5.22	0.81	-0.02	10.92	-0.07	0.38	156.09
41	ASH230128	KP182540	ASH210007	Twin	29/06/23	100	84.5	42.5	4	3.5	19.0	2.9	15.3	99.8	5.18	6.39	6.82	0.83	-0.03	7.39	-0.13	-0.7	162.57
42	ASH230173	KP182544	ASH210013	Twin	29/06/23	100	89	39	4.5	4.4	19.1	3.6	18.7	99.4	6	6.95	6.23	0.66	-0.21	11.65	-0.23	0.08	159.56
43	ASH230267	KP190319	KP190118	Single	29/06/23	100	86	42	4.5	3.4	17.4	2.6	15.0	99.8	3.74	4.23	4.9	0.98	0.06	3.82	-1.35	-0.84	158.88
44	ASH230344	KP190391	KP201232	Twin	29/06/23	100	88	41	4	4.0	19.0	2.6	13.6	100.0	3.89	5.42	6.73	0.04	-0.26	6.81	-0.86	-0.95	157.4
45	ASH230399	KP171770	ASH210007	Single	29/06/23	100	85	46.5	4.5	4.3	19.7	2.8	14.3	99.6	3.6	5	5.52	1.34	0.11	9.94	0.23	-0.58	150.69
46	ASH230436	ASH210203	ASH200238	Twin	29/06/23	100	85	39.5	6.5	3.3	19.8	3.5	17.5	99.8	3.84	4.6	4.6	0.24	-0.05	3.67	0.15	-0.14	145.16
47	ASH230513			Single	29/06/23	100	90.5	43	4.5	3.7	21.0	2.7	12.8	100.0	---	---	---	---	---	---	---	---	---
48	ASH231394	ASH210021	ASH210451	Twin	29/06/23	100	87	41.5	4.5	3.9	19.8	3.2	16.3	99.3	7.01	7	6.11	0.68	-0.03	11.94	-0.05	-0.46	163.63
49	ASH230264	KP201196	ASH210013	Single	29/06/23	99.5	86.5	44	4.5	3.2	18.4	3.5	18.8	99.8	4.74	6.39	7.3	1.57	0.08	2.02	-0.55	0	161.61
50	ASH230230	KP182540	ASH210007	Twin	29/06/23	99	84	41.5	5.5	4.4	20.1	3.4	17.1	99.7	4.94	5.83	6.15	0.76	0.06	14.37	0.25	-0.11	161.89
51	ASH230239	KP171261	ASH210007	Single	29/06/23	99	87.5	41	4.5	3.8	20.5	3.1	15.2	99.9	5.12	6.05	6.18	0.81	0.1	9.02	0.61	-0.67	147.28
52	ASH230366	ASH210102	ASH200238	Twin	29/06/23	99	90	41.5	4.5	4.2	19.1	2.9	15.1	99.8	5.17	5.4	4.97	0.57	0	12.89	-0.25	-0.02	162.75
53	ASH230466	ASH210057	ASH210451	Single	29/06/23	99	88.5	42.5	5	3.7	19.8	3.1	15.8	99.6	5.29	6.25	6.78	0.65	0.09	7.46	0.23	-0.87	153.79
54	ASH230521	ASH210261	ASH210476	Twin	29/06/23	99	80	40.5	4.5	3.3	19.3	2.9	15.1	99.7	5.49	5.65	4.96	0.89	0.14	6.16	-0.11	-0.62	153.97
55	ASH231421	ASH210598	ASH200044	Single	29/06/23	99	89.5	42	5	4.3	20.6	2.9	14.2	99.9	5.14	5.19	4.55	0.69	0.11	11.03	0.41	-1	157.43
56	ASH230151	KP201104	ASH210013	Single	29/06/23	98.5	80	41	4.5	3.6	20.1	3.3	16.3	99.2	4.63	4.92	4.18	1.71	0.38	2.09	0.23	-0.56	160.1
57	ASH230237	KP190189	ASH210380	Single	29/06/23	98.5	82.5	39	4.5	3.6	20.7	3.2	15.5	99.7	2.43	3.88	4.87	0.69	-0.12	8.57	0.54	-0.89	141.85
58	ASH230251	KP182141	ASH210007	Twin	29/06/23	98.5	81	40.5	4.5	3.5	19.4	2.9	15.1	99.8	3.88	5.25	5.76	1.04	0.15	4.94	-0.22	-0.69	152.02
59	ASH230545	ASH210082	ASH210451	Single	29/06/23	98.5	83	40	5	3.7	18.6	2.8	15.1	99.7	6.82	7.17	6.58	0.57	0.01	7.74	-0.45	-1.09	165.66
60	ASH230053	KP171417	ASH210007	Twin	29/06/23	98	72	40.5	4.5	4.2	20.3	3.6	18.0	99.6	4.28	4.62	4.41	1.16	0.04	14.56	0.43	0.32	153.21
61	ASH230356		KP201232	Single	29/06/23	98	81	38.5	5	3.7	16.4	2.3	14.3	99.9	0.98	2.1	3.55	0.1	0.05	0.13	-1.97	-0.79	133.09
62	ASH230602		ASH210200	Single	29/06/23	98	91.5	42	5	3.9	17.8	2.8	15.9	99.9	3.44	4.77	5.74	0.33	-0.07	5.62	-0.86	-0.23	143.16
63	ASH231422	ASH210290	ASH210451	Single	29/06/23	98	82	40	5	4.1	19.6	2.8	14.2	99.8	4.83	5.05	4.78	0.65	0.08	8.96	-0.1	-1.05	150.89
64	ASH230096	KP190182	ASH210013	Twin	29/06/23	97.5	83	39.5	4	3.8	19.7	3.1	15.8	99.9	5.55	6.69	6.9	0.91	0.05	7.1	-0.01	-0.44	162.42
65	ASH230266	KP181995	KP201048	Single	29/06/23	97.5	89.5	41	5	3.7	19.2	2.5	12.9	99.7	4.12	6.38	7.61	0.64	-0.14	5.65	-0.24	-1.52	155.66
66	ASH230142	KP201010	ASH210007	Twin	29/06/23	97	84.5	42	4.5	4.0	20.7	3.2	15.2	99.1	5.05	5.37	5.08	1.35	0.22	11.2	0.17	-0.58	155.71
67	ASH230397	ASH210331	ASH210476	Single	29/06/23	97	90	44.5	4.5	3.5	19.6	3.4	17.3	99.6	5.97	6.46	5.87	1.07	0.06	6.33	0.09	0.05	157.04
68	ASH230037	KP190238	ASH210007	Single	29/06/23	96.5	81	38	4	4.6	19.0	3.0	15.6	99.6	4.75	5.37	5.62	0.57	-0.21	13.62	-0.14	-0.19	150.52
69	ASH230217	KP171255	ASH210029	Twin	29/06/23	96.5	83.5	39.5	4.5	4.4	19.1	3.3	17.0	99.7	4.26	4.95	4.94	0.1	-0.32	13.21	-0.27	0.04	141.64
70	ASH230441	ASH210374	ASH210476	Single	29/06/23	96.5	85.5	42.5	3.5	4.6	20.8	3.4	16.4	99.4	6.1	6.23	5.43	0.89	-0.09	13.36	0.61	-0.23	163.1
71	ASH230185	KP190293	ASH210579	Twin	29/06/23	96	84	39.5	4.5	4.5	19.3	3.0	15.7	99.9	5.69	6.28	6.12	0.49	0	20.01	0.06	0.24	168.21
72	ASH230062	KP190255	ASH210007	Twin	29/06/23	95.5	84	47	5	3.5	20.6	3.0	14.7	99.8	6.63	7.6	7.44	1.85	0.18	5.48	0.69	-1.26	179.35

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Lot	Tag	Dam	Sire	BT	DOB	BW	YWT	EMD	Fat	GFW	Micron	SD	CV	CF	WWT	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	Index
73	ASH230014	KP201392	ASH210029	Single	29/06/23	95	78	40.5	4	4.3	19.2	2.8	14.8	99.9	3.2	3.45	3.47	0.98	0.03	12.18	-0.12	-0.72	153.61
74	ASH230038	KP182141	ASH210007	Twin	29/06/23	95	90	41.5	4	3.0	20.1	3.3	16.3	99.8	4.43	6.51	7.56	0.97	0.09	2.24	0.05	-0.72	152.51
75	ASH230175	KP182469	ASH210007	Single	29/06/23	95	79.5	38	4.5	5.1	20.6	3.3	16.2	99.1	4.22	4.82	4.75	0.79	-0.16	21	0.62	0.17	145.6
76	ASH230359		ASH210451	Single	29/06/23	95	77	42	4.5	3.4	17.7	2.1	11.6	99.9	4.24	4.18	3.6	1.06	0.26	-0.27	-0.86	-1.75	146.84
77	ASH231401	ASH210078	ASH210451	Single	29/06/23	95	76	35.5	4	4.2	19.7	3.0	15.2	99.8	5.52	5.28	4.32	0.15	-0.11	14.06	0.01	-0.65	155.98
78	ASH230046	KP190001	ASH210029	Single	29/06/23	94.5	80.5	40	4	3.2	20.3	3.4	17.0	99.2	4.66	4.76	3.39	0.49	-0.18	3.44	0.59	-0.79	141.87
79	ASH230312	KP201043	KP190118	Single	29/06/23	94.5	82.5	41	4.5	4.2	18.8	2.8	15.1	99.6	3.1	3.75	4.71	1.01	0.22	9.8	-0.66	-1.14	150.42
80	ASH230341	KP171278	KP201232	Single	29/06/23	94.5	80.5	39.5	4.5	3.3	19.9	2.9	14.6	99.4	3.66	4.39	4.96	0.65	0.08	3.7	-0.22	-1.02	147.73
81	ASH230603	ASH210348	ASH210451	Single	29/06/23	94.5	86	40	4.5	4.0	18.5	3.3	18.0	99.3	7.09	7.01	6.03	0.79	0.13	10.02	-0.42	-0.14	173.4
82	ASH230153	KP182471	ASH210007	Twin	29/06/23	94	79	40	3.5	4.1	18.8	3.0	16.1	99.7	4.61	5.6	6.12	0.86	-0.32	8.57	-0.22	-0.94	158.96
83	ASH230229	KP182169	ASH210007	Single	29/06/23	94	83	42.5	4.5	5.1	18.4	3.5	18.8	99.8	3.84	4.55	4.5	1.33	0.05	17.26	-0.45	0.46	154.92
84	ASH230111	KP201604	ASH210007	Twin	29/06/23	93.5	79	41	5	3.0	19.1	2.7	14.1	99.6	2.85	3.88	4.7	1.02	0.25	0.97	-0.3	-1.29	140.52
85	ASH230137	KP182523	ASH210007	Twin	29/06/23	93.5	81.5	42.5	5	3.4	18.4	3.1	16.6	99.7	4.85	5.14	5.09	0.6	-0.12	7.7	-0.74	-0.1	158.94
86	ASH230027	KP201010	ASH210013	Twin	29/06/23	93	80.5	41	4	3.3	19.6	3.3	16.8	99.6	3.99	4.81	5.07	1.17	0.1	3.13	-0.38	-0.55	148.51
87	ASH230032	KP190242	ASH210029	Single	29/06/23	93	79.5	41.5	4	3.3	19.7	2.8	14.1	99.6	3.78	4.68	4.72	0.91	0.03	3.44	-0.03	-0.84	144.41
88	ASH230572	ASH210265	ASH210451	Twin	29/06/23	92.5	78.5	41	4.5	3.6	19.9	2.7	13.3	100.0	6.7	6.71	5.85	1.04	0.17	8.63	0.21	-1.49	165.38
89	ASH230486	ASH210092	ASH210476	Twin	29/06/23	92	81.5	41.5	4	3.9	19.7	2.8	14.3	99.6	6.44	6.64	5.68	0.85	-0.05	10.65	-0.12	-0.9	164.37
90	ASH230238	KP201405	ASH210007	Single	29/06/23	91.5	81.5	42.5	5	3.7	20.8	3.2	15.5	99.3	3.07	4.21	5.04	1.41	0.27	8.01	0.5	-0.78	143.75
91	ASH230107	KP201265	ASH210007	Twin	29/06/23	91	76	40	4	3.7	20.4	3.1	15.3	99.9	4.6	5.52	5.42	1.23	-0.11	9.69	0.28	-0.97	160.58
92	ASH230225	KP171324	ASH210029	Single	29/06/23	91	73.5	42	4	3.2	19.0	3.1	16.1	99.5	4.47	4.19	3.07	1.1	0.09	1.97	0.11	-0.64	142.86
93	ASH230553	ASH210004	ASH210476	Single	29/06/23	91	88	45	4	3.2	19.1	2.4	12.6	99.9	5.14	6.62	7.35	1.03	0	2.11	-0.15	-1.61	158.08
94	ASH230135	KP171417	ASH210007	Twin	29/06/23	90.5	82.5	44.5	5.5	3.5	18.4	3.3	18.1	99.8	4.06	5.18	5.87	1.21	0.05	8.92	-0.44	0.19	155.29
95	ASH230212	KP201284	ASH190411	Single	29/06/23	90.5	80.5	40.5	5	3.1	19.8	2.8	14.0	99.9	3.05	4.58	5.81	0.76	0.25	3.62	0.06	-1.43	150.92
96	ASH230048		ASH210579	Single	29/06/23	90	86	41	5	4.5	19.6	2.5	13.0	99.9	4.12	4.49	4.45	0.47	0.19	11.94	0.26	-0.67	145.64
97	ASH230054	KP201221	ASH210007	Single	29/06/23	90	79	38.5	4.5	4.3	19.7	2.8	14.1	99.9	3.66	4.03	3.87	0.84	0.02	9.39	-0.02	-0.96	148.68
98	ASH230127	KP190379	ASH210007	Single	29/06/23	90	78.5	40	4.5	3.4	18.7	2.4	12.9	99.9	3.93	3.89	3.37	1.24	0.22	2.4	-0.31	-1.19	148.73
99	ASH230285	KP171410	KP190118	Twin	29/06/23	90	74	41	4.5	3.0	17.8	2.3	13.1	99.8	3.69	3.61	3.3	1	0.09	0.54	-0.68	-1.73	146.95
100	ASH230343	KP182680	KP201232	Twin	29/06/23	90	74.5	38.5	4	3.1	18.7	2.6	13.9	99.8	3.47	3.83	4	1.29	0.26	-1.12	-0.53	-1.73	146.44
101	ASH230474	ASH210145	ASH210451	Twin	29/06/23	90	86.5	42.5	4.5	4.0	20.0	2.8	13.8	99.7	6.87	7.3	6.89	0.86	0.01	13.11	-0.1	-0.5	170.39
102	ASH230298	KP190283	KP190118	Single	29/06/23	88.5	79	38	3.5	4.0	20.2	3.2	15.7	99.7	3.77	4.38	4.85	0.42	-0.04	13.15	0.25	-0.8	144.64
103	ASH230087	KP171414	ASH210579	Twin	29/06/23	87	76	40	4	3.5	19.7	2.9	14.8	99.4	5.73	5.76	4.55	0.82	0.18	9.71	0.33	-0.64	164.99
104	ASH230174	KP190099	ASH210065	Single	29/06/23	85.5	75	39.5	4	3.6	18.3	2.6	14.2	99.8	1.54	3.07	4.36	0.4	0.09	-1	-0.88	-1.24	139.09