

PIMBENA SALE - 27/07/22

ID	MIC	C.V.	S.D.	C/F	CURV	SIRE	B/W	
5	20.2	18.6	3.8	98.6	60.2	FD 190212	84	
7	18.0	15.7	2.8	99.6	81.0	FD 190212	86	
11	18.6	16.0	3.0	99.8	74.8	FD 190212	100	
17	17.9	16.5	2.9	99.0	66.4	FD 190212	77	
19	18.5	18.6	3.5	98.6	57.1	FD 190212	87	
21	19.1	13.8	2.6	99.8	64.7	FD 190212	83	
23	18.1	16.6	3.0	99.6	69.9	FD 190212	85	
25	18.5	14.2	2.6	99.8	58.1	FD 190212	85	
37	18.2	14.4	2.6	99.6	66.5	FD 190212	86	
47	18.4	16.6	3.0	99.2	53.4	FD 190212	96	WUD
51	17.9	16.0	2.9	99.4	70.6	FD 190212	88	WUD
53	18.1	20.0	3.6	99.4	65.5	FD 190212	78	
63	18.8	14.0	2.6	99.8	72.8	FD 190212	93	
65	19.2	16.0	3.1	99.4	64.7	FD 190212	76	
73	19.8	16.1	3.2	99.2	91.7	FD 190212	78	
74	17.5	16.0	2.8	99.6	69.2	FD 190212	75	
75	17.9	14.6	2.6	99.8	64.3	FD 190212	93	
76	20.0	15.7	3.1	99.6	71.7	FD 190212	86	
77	18.9	16.9	3.2	99.6	66.3	FD 190212	81	
78	21.1	14.1	3.0	99.8	67.2	FD 190212	89	
85	22.0	16.1	3.6	98.2	61.2	P 190321	80	
93	18.9	16.7	3.1	99.2	70.4	P 190321	84	
99	19.9	19.1	3.8	99.0	64.0	P 190321	94	WUD
103	21.3	16.4	3.5	98.8	68.2	P 190321	98	
111	19.8	13.5	2.7	99.8	61.4	P 190321	100	
113	18.8	12.2	2.3	99.9	75.9	P 190321	84	
123	20.2	17.6	3.6	99.4	55.8	P 190321	86	
125	22.6	19.4	4.4	96.4	55.4	P 190321	88	
131	18.9	20.0	3.8	98.6	68.0	P 190321	90	
137	19.3	18.3	3.5	99.4	83.2	P 190321	90	
159	18.6	15.4	2.9	99.8	84.9	P 180311	98	
167	18.4	15.2	2.8	99.9	76.5	P 180311	97	
179	19.8	15.3	3.0	99.4	63.3	P 180311	75	
181	18.5	15.3	2.8	99.0	73.1	P 180311	88	
189	20.7	17.3	3.6	99.4	77.4	P 180311	86	
203	20.1	17.5	3.5	99.0	75.3	P 200489	92	
213	19.8	13.3	2.6	99.8	63.1	P 200489	76	
233	19.0	16.0	3.0	99.6	91.5	P 200489	87	
237	18.7	16.1	3.0	99.4	66.9	P 200489	87	
239	18.4	13.5	2.5	99.9	85.4	P 200489	81	
243	19.4	17.5	3.4	99.2	70.4	P 200489	80	
247	17.5	16.4	2.9	99.4	74.5	P 200489	85	
261	17.7	13.8	2.5	99.9	72.8	P 200489	94	WUD
263	17.5	15.4	2.7	99.9	85.4	P 200489	81	
269	18.5	14.2	2.6	99.8	73.6	HY 181128	83	
271	19.2	22.9	4.4	99.2	86.4	P 180417	105	
285	17.5	15.3	2.7	99.6	64.2	P 180417	95	
297	19.7	16.6	3.3	99.6	80.1	P 180417	91	
299	18.4	14.6	2.7	99.6	73.1	P 200249	87	WUD
301	19.7	14.6	2.9	99.6	72.7	P 180417	83	
305	19.0	14.5	2.8	99.2	73.5	P 180417	82	

309	18.5	13.3	2.5	99.8	83.2	P 180417	96	
319	18.7	16.2	3.0	99.2	75.9	P 180417	89	
327	18.7	15.1	2.8	99.6	76.5	P 200249	80	
329	18.9	18.1	3.4	99.2	79.8	P 180417	99	
345	19.5	13.7	2.7	99.8	61.4	HY 181128	81	
347	18.2	14.0	2.5	99.8	73.0	HY 181128	91	
351	18.9	15.6	3.0	99.2	80.6	HY 181128	83	
357	19.3	13.9	2.7	99.9	81.8	HY 181128	87	
383	20.5	14.8	3.0	99.8	61.0	HY 181128	97	
385	19.2	16.9	3.2	99.4	71.6	HY 181128	81	
391	18.9	13.9	2.6	99.8	75.5	HY 181128	81	
397	20.9	12.4	2.6	99.8	58.6	HY 181128	88	
398	19.9	15.2	3.0	99.4	69.8	HY 181128	95	
399	19.0	15.0	2.9	99.8	58.6	HY 181128	105	WUD
400	20.6	15.0	3.1	99.4	70.4	HY 181128	80	
407	19.7	15.1	3.0	99.0	71.2	HY 181128	79	
415	20.2	16.4	3.3	99.2	71.2	HY 181128	105	
425	21.2	19.9	4.2	99.2	69.5	P 160141	88	
449	19.5	14.3	2.8	99.9	65.3	P 180311	91	
461	19.8	15.9	3.1	99.4	64.1	P 160141	92	
465	20.3	16.8	3.4	99.6	62.9	P 160141	84	
481	19.3	17.8	3.4	99.0	67.3	P 160141	89	
500	20.5	13.2	2.7	99.9	64.3	P 160141	101	
507	19.4	14.1	2.7	99.8	71.5	P 160141	91	
519	19.0	17.0	3.2	99.4	76.9	P 200249	91	
521	18.9	13.5	2.6	99.8	71.5	P 200249	92	
525	17.9	14.4	2.6	99.9	81.3	P 200249	83	
533	19.0	14.2	2.7	99.6	76.3	P 200249	79	
535	18.1	14.3	2.6	99.8	71.6	P 200249	80	
537	18.9	14.8	2.8	99.8	69.5	P 200249	103	WUD
543	18.7	14.9	2.8	99.4	69.3	P 200249	84	
565	18.4	14.1	2.6	99.9	76.0	P 200249	98	WUD
571	17.9	14.9	2.7	99.6	71.9	P 170509	98	WUD
573	18.0	12.9	2.3	99.9	80.5	P 170509	90	
575	16.3	21.4	3.5	99.4	85.5	P 170509	99	
585	19.2	14.6	2.8	99.8	63.5	P 170509	78	
587	18.5	14.9	2.8	99.6	86.0	P 170509	85	
589	16.3	15.8	2.6	99.8	98.0	P 170509	75	
745	18.6	19.8	3.7	99.4	78.8	P 170509	92	
757	19.2	13.3	2.5	99.9	100.4	P 170509	99	
759	17.4	18.0	3.1	99.4	82.3	P 170509	93	
836	18.1	13.9	2.5	99.8	77.3	NAM 009	78	
856	19.1	19.4	3.7	99.4	65.8	NAM 009	89	
AV	19.0	15.8	3.0	99.5	72.0		90	

SIRES

PIMBENA	2017	509
FLAIRDALE	2019	212
PIMBENA	2019	321
PIMBENA	2018	311
PIMBENA	2020	489
PIMBENA	2018	417
PIMBENA	2020	249
HYNAM	2018	1128