

BẢNG GIÁ MÀU NỘI THẤT CÂY MÀU AP DÙNG TÍNH MÀU TỰ ĐỘNG COLOTREND888
CỘNG TIỀN RUNG

STT	TÊN MÀU	GIÁ MÀU LON 1L	GIÁ MÀU LON 5L	GIÁ MÀU THÙNG 18L
1	AP1-1	5,348	14,741	47,267
2	AP1-2	4,959	12,795	40,260
3	AP1-3	6,388	19,938	65,978
4	AP1-4	5,986	17,931	58,752
5	AP1-5	3,701	6,503	17,609
6	AP1-6	3,653	6,263	16,747
7	AP2-1	5,330	14,652	46,945
8	AP2-2	4,827	12,135	37,886
9	AP2-3	3,323	4,616	10,816
10	AP2-4	5,304	14,522	46,479
11	AP2-5	3,287	4,435	10,167
12	AP2-6	5,166	13,828	43,979
13	AP3-1	5,485	15,427	49,736
14	AP3-2	3,093	3,467	6,683
15	AP3-3	3,307	4,534	10,521
16	AP3-4	4,053	8,265	23,956
17	AP3-5	4,248	9,239	27,461
18	AP3-6	3,823	7,114	19,810
19	AP4-1	3,575	5,876	15,353
20	AP4-2	3,960	7,800	22,280
21	AP4-3	3,205	4,025	8,690
22	AP4-4	3,269	4,345	9,841
23	AP4-5	3,497	5,484	13,943
24	AP4-6	3,331	4,655	10,956
25	AP5-1	3,275	4,375	9,950
26	AP5-2	3,344	4,720	11,192
27	AP5-3	3,658	6,292	16,850
28	AP5-4	3,244	4,218	9,385
29	AP5-5	3,435	5,176	12,834
30	AP5-6	3,308	4,540	10,543
31	AP6-1	3,737	6,683	18,260
32	AP6-2	3,533	5,667	14,601
33	AP6-3	3,333	4,664	10,992
34	AP6-4	3,239	4,193	9,293
35	AP6-5	3,099	3,493	6,775
36	AP6-6	3,981	7,905	22,658
37	AP7-1	3,949	7,747	22,089
38	AP7-2	3,265	4,325	9,769
39	AP7-3	3,283	4,414	10,091
40	AP7-4	3,358	4,789	11,439
41	AP7-5	4,065	8,327	24,178
42	AP7-6	3,847	7,233	20,240
43	AP8-1	3,453	5,263	13,147
44	AP8-2	4,054	8,272	23,980
45	AP8-3	3,216	4,082	8,896
46	AP8-4	4,004	8,019	23,068
47	AP8-5	3,886	7,429	20,943
48	AP8-6	4,093	8,467	24,681
49	AP9-1	3,600	6,000	15,801
50	AP9-2	3,880	7,400	20,841

51	AP9-3	3,977	7,883	22,578
52	AP9-4	4,260	9,301	27,685
53	AP9-5	3,866	7,329	20,585
54	AP9-6	4,587	10,933	33,559
55	AP10-1	3,250	4,252	9,508
56	AP10-2	3,939	7,697	21,909
57	AP10-3	4,007	8,037	23,132
58	AP10-4	3,436	5,178	12,840
59	AP10-5	3,474	5,371	13,534
60	AP10-6	3,675	6,374	17,145
61	AP11-1	3,485	5,423	13,724
62	AP11-2	3,142	3,711	7,558
63	AP11-3	3,572	5,862	15,303
64	AP11-4	3,289	4,445	10,202
65	AP11-5	3,491	5,453	13,829
66	AP11-6	4,349	9,745	29,283
67	AP12-1	3,159	3,793	7,855
68	AP12-2	4,272	9,358	27,888
69	AP12-3	3,313	4,566	10,637
70	AP12-4	3,993	7,966	22,876
71	AP12-5	3,802	7,009	19,432
72	AP12-6	4,290	9,449	28,216
73	AP13-1	4,646	11,229	34,623
74	AP13-2	3,406	5,032	12,314
75	AP13-3	4,227	9,137	27,092
76	AP13-4	4,202	9,009	26,631
77	AP13-5	3,261	4,303	9,690
78	AP13-6	4,796	11,980	37,327
79	AP14-1	3,434	5,171	12,817
80	AP14-2	3,729	6,644	18,119
81	AP14-3	3,904	7,518	21,263
82	AP14-4	3,276	4,380	9,969
83	AP14-5	4,614	11,069	34,050
84	AP14-6	3,868	7,340	20,625
85	AP15-1	6,330	19,650	64,938
86	AP15-2	6,215	19,075	62,872
87	AP15-3	4,289	9,445	28,201
88	AP15-4	5,665	16,325	52,972
89	AP15-5	5,783	16,916	55,099
90	AP15-6	7,006	23,032	77,114
91	AP16-1	4,426	10,132	30,675
92	AP16-2	7,867	27,333	92,597
93	AP16-3	6,444	20,221	66,996
94	AP16-4	3,952	7,759	22,133
95	AP16-5	6,948	22,740	76,065
96	AP16-6	9,205	34,024	116,687
97	AP17-1	7,290	24,450	82,218
98	AP17-2	5,906	17,530	57,310
99	AP17-3	5,401	15,004	48,215
100	AP17-4	4,448	10,238	31,057
101	AP17-5	4,765	11,823	36,764
102	AP17-6	5,814	17,069	55,649
103	AP18-1	5,065	13,326	42,174

104	AP18-2	5,014	13,070	41,251
105	AP18-3	5,664	16,318	52,944
106	AP18-4	5,730	16,650	54,141
107	AP18-5	5,870	17,352	56,666
108	AP18-6	4,494	10,469	31,887
109	AP19-1	5,058	13,290	42,044
110	AP19-2	5,441	15,204	48,935
111	AP19-3	4,710	11,549	35,777
112	AP19-4	5,490	15,448	49,813
113	AP19-5	4,815	12,074	37,665
114	AP19-6	4,944	12,722	39,998
115	AP20-1	5,635	16,174	52,426
116	AP20-2	5,283	14,416	46,098
117	AP20-3	5,321	14,604	46,774
118	AP20-4	4,579	10,895	33,422
119	AP20-5	4,681	11,403	35,251
120	AP20-6	6,271	19,353	63,870
121	AP21-1	4,979	12,897	40,630
122	AP21-2	7,277	24,383	81,979
123	AP21-3	5,754	16,768	54,566
124	AP21-4	5,036	13,180	41,648
125	AP21-5	5,314	14,572	46,658
126	AP21-6	4,778	11,889	37,002
127	AP22-1	6,265	19,327	63,778
128	AP22-2	5,429	15,143	48,715
129	AP22-3	7,568	25,840	87,223
130	AP22-4	7,449	25,245	85,081
131	AP22-5	5,477	15,387	49,594
132	AP22-6	7,373	24,866	83,718
133	AP23-1	3,434	5,169	12,809
134	AP23-2	4,652	11,262	34,745
135	AP23-6	7,208	24,040	80,745
136	AP24-1	4,388	9,941	29,989
137	AP24-2	4,797	11,985	37,346
138	AP24-6	7,715	26,577	89,876
139	AP25-1	4,530	10,650	32,538
140	AP25-2	4,309	9,546	28,565
141	AP25-6	5,475	15,376	49,555
142	AP26-1	3,938	7,691	21,886
143	AP26-2	4,409	10,046	30,367
144	AP26-6	5,962	17,809	58,311
145	AP27-1	4,050	8,248	23,892
146	AP27-2	8,266	29,332	99,797
147	AP27-6	5,353	14,767	47,362
148	AP28-1	3,635	6,175	16,429
149	AP28-2	5,746	16,728	54,420
150	AP28-6	5,839	17,196	56,105
151	AP29-1	3,554	5,772	14,981
152	AP29-2	4,276	9,381	27,972
153	AP29-6	5,427	15,134	48,681
154	AP30-1	3,739	6,695	18,302
155	AP30-2	4,372	9,860	29,697
156	AP30-6	6,139	18,696	61,507

157	AP31-1	3,445	5,227	13,018
158	AP31-2	4,788	11,940	37,183
159	AP31-6	6,476	20,382	67,573
160	AP32-1	3,660	6,301	16,884
161	AP32-2	5,741	16,706	54,342
162	AP32-6	6,514	20,568	68,243
163	AP33-1	3,908	7,541	21,349
164	AP33-2	7,948	27,742	94,072
165	AP33-6	10,028	38,142	131,512
166	AP34-1	4,002	8,010	23,037
167	AP34-2	10,109	38,545	132,962
168	AP34-6	6,331	19,657	64,966
169	AP35-1	3,810	7,052	19,588
170	AP35-2	4,879	12,396	38,825
171	AP35-6	9,378	34,888	119,797
172	AP36-1	3,955	7,777	22,196
173	AP36-2	8,562	30,809	105,112
174	AP36-6	5,453	15,264	49,152
175	AP37-1	3,501	5,506	14,021
176	AP37-2	8,077	28,385	96,386
177	AP37-6	6,638	21,191	70,488
178	AP38-1	4,042	8,212	23,763
179	AP38-2	5,333	14,664	46,992
180	AP38-6	6,534	20,671	68,614
181	AP39-1	5,066	13,329	42,183
182	AP39-2	5,282	14,409	46,071
183	AP39-6	6,986	22,930	76,748
184	AP40-1	3,656	6,280	16,807
185	AP40-2	4,815	12,077	37,679
186	AP40-6	5,663	16,314	52,932
187	AP41-1	8,674	31,371	107,136
188	AP41-2	5,236	14,178	45,240
189	AP41-6	6,331	19,656	64,963
190	AP42-1	4,301	9,505	28,419
191	AP42-2	5,012	13,060	41,217
192	AP42-6	7,210	24,051	80,783
193	AP43-1	5,085	13,426	42,535
194	AP43-2	10,435	40,176	138,835
195	AP43-6	7,821	27,106	91,781
196	AP44-1	5,402	15,012	48,242
197	AP44-2	6,819	22,097	73,748
198	AP44-6	7,596	25,982	87,736
199	AP45-1	4,097	8,484	24,742
200	AP45-2	5,979	17,895	58,622
201	AP45-6	9,112	33,561	115,018
202	AP46-1	4,155	8,776	25,794
203	AP46-2	6,059	18,295	60,063
204	AP46-6	6,283	19,413	64,088
205	AP47-1	3,858	7,289	20,439
206	AP47-2	5,525	15,626	50,453
207	AP47-6	5,703	16,513	53,648
208	AP48-1	5,035	13,173	41,624
209	AP48-2	6,209	19,044	62,759

210	AP48-6	6,890	22,448	75,013
211	AP49-1	3,643	6,213	16,566
212	AP49-2	4,664	11,319	34,948
213	AP49-6	5,516	15,578	50,280
214	AP50-1	3,561	5,804	15,094
215	AP50-2	4,218	9,092	26,931
216	AP50-6	5,384	14,920	47,911
217	AP51-1	3,873	7,365	20,715
218	AP51-2	4,284	9,420	28,113
219	AP51-6	5,462	15,309	49,311
220	AP52-1	3,704	6,521	17,676
221	AP52-2	5,238	14,190	45,286
222	AP52-6	5,765	16,827	54,779
223	AP53-1	4,221	9,107	26,984
224	AP53-2	4,045	8,224	23,806
225	AP53-6	5,450	15,251	49,102
226	AP54-1	3,396	4,979	12,124
227	AP54-2	3,807	7,036	19,530
228	AP54-6	5,671	16,354	53,073
229	AP55-1	4,210	9,052	26,787
230	AP55-2	3,865	7,324	20,565
231	AP55-6	6,782	21,908	73,069
232	AP56-1	3,579	5,897	15,429
233	AP56-2	5,082	13,411	42,480
234	AP56-6	4,751	11,756	36,523
235	AP57-1	3,559	5,796	15,064
236	AP57-2	4,612	11,060	34,015
237	AP57-6	6,226	19,132	63,077
238	AP58-1	5,565	15,827	51,178
239	AP58-2	8,021	28,107	95,385
240	AP58-6	13,148	53,742	187,672
241	AP59-1	6,090	18,452	60,628
242	AP59-2	9,282	34,412	118,083
243	AP59-6	10,337	39,686	137,069
244	AP60-1	7,381	24,904	83,855
245	AP60-2	10,129	38,643	133,314
246	AP60-6	8,985	32,926	112,734
247	AP61-1	6,882	22,412	74,882
248	AP61-2	9,812	37,060	127,615
249	AP61-6	9,364	34,819	119,547
250	AP62-1	7,680	26,402	89,248
251	AP62-2	9,866	37,328	128,581
252	AP62-6	10,676	41,382	143,174
253	AP63-1	6,253	19,265	63,554
254	AP63-2	10,938	42,691	147,887
255	AP63-6	10,556	40,782	141,016
256	AP64-1	6,986	22,928	76,741
257	AP64-2	8,268	29,338	99,815
258	AP64-6	9,105	33,524	114,887
259	AP65-1	6,668	21,339	71,019
260	AP65-2	8,089	28,444	96,599
261	AP65-6	8,967	32,836	112,409
262	AP66-1	7,027	23,137	77,492

263	AP66-2	7,689	26,447	89,409
264	AP66-6	9,794	36,970	127,293
265	AP67-1	6,551	20,757	68,926
266	AP67-2	6,680	21,399	71,237
267	AP67-6	8,966	32,831	112,391
268	AP68-1	6,467	20,337	67,412
269	AP68-2	8,290	29,448	100,213
270	AP68-6	11,101	43,506	150,822
271	AP69-1	6,600	20,999	69,797
272	AP69-2	6,742	21,712	72,364
273	AP69-6	9,478	35,388	121,597
274	AP70-1	5,041	13,204	41,734
275	AP70-2	5,528	15,641	50,508
276	AP70-6	7,415	25,075	84,470
277	AP71-1	5,376	14,878	47,760
278	AP71-2	6,113	18,564	61,030
279	AP71-6	7,871	27,354	92,674
280	AP72-1	5,210	14,052	44,789
281	AP72-2	5,745	16,725	54,411
282	AP72-6	7,681	26,407	89,266
283	AP73-1	4,979	12,897	40,631
284	AP73-2	5,700	16,502	53,606
285	AP73-6	7,574	25,872	87,338
286	AP74-1	4,576	10,879	33,366
287	AP74-2	5,656	16,278	52,802
288	AP74-6	7,962	27,812	94,321
289	AP75-1	5,245	14,224	45,406
290	AP75-2	6,073	18,363	60,308
291	AP75-6	7,890	27,449	93,018
292	AP76-1	5,706	16,530	53,709
293	AP76-2	6,444	20,220	66,993
294	AP76-6	8,318	29,591	100,727
295	AP77-1	6,130	18,649	61,336
296	AP77-2	5,913	17,566	57,437
297	AP77-6	7,383	24,917	83,900
298	AP78-1	4,594	10,971	33,697
299	AP78-2	6,014	18,069	59,249
300	AP78-6	6,800	21,999	73,397
301	AP79-1	5,048	13,242	41,872
302	AP79-2	5,583	15,913	51,486
303	AP79-6	8,489	30,443	103,794
304	AP80-1	5,016	13,080	41,289
305	AP80-2	5,717	16,586	53,910
306	AP80-6	9,768	36,840	126,823
307	AP81-1	5,104	13,518	42,863
308	AP81-2	6,901	22,507	75,225
309	AP81-6	7,894	27,472	93,099
310	AP82-1	5,697	16,487	53,555
311	AP82-2	7,313	24,565	82,634
312	AP82-6	6,450	20,252	67,108
313	AP83-1	5,310	14,552	46,586
314	AP83-2	8,116	28,578	97,079
315	AP83-6	6,195	18,977	62,518

316	AP84-1	5,992	17,958	58,850
317	AP84-2	8,446	30,228	103,019
318	AP84-6	6,390	19,950	66,021
319	AP85-1	4,878	12,390	38,804
320	AP85-2	8,037	28,187	95,674
321	AP85-6	6,261	19,304	63,694
322	AP86-1	5,909	17,545	57,361
323	AP86-2	8,424	30,122	102,641
324	AP86-6	6,506	20,528	68,102
325	AP87-1	5,351	14,753	47,310
326	AP87-2	8,980	32,899	112,636
327	AP87-6	6,980	22,902	76,647
328	AP88-1	5,709	16,546	53,767
329	AP88-2	10,161	38,804	133,893
330	AP88-6	7,106	23,531	78,911
331	AP89-1	5,588	15,939	51,581
332	AP89-2	8,074	28,369	96,329
333	AP89-6	6,383	19,917	65,901
334	AP90-1	7,320	24,598	82,752
335	AP90-2	11,216	44,080	152,887
336	AP90-6	7,648	26,240	88,664
337	AP91-1	7,663	26,316	88,936
338	AP91-2	11,128	43,638	151,295
339	AP91-6	6,827	22,135	73,885
340	AP92-1	6,466	20,332	67,394
341	AP92-2	9,027	33,137	113,495
342	AP92-6	6,547	20,734	68,843
343	AP93-1	4,515	10,573	32,261
344	AP93-2	8,341	29,704	101,134
345	AP93-6	8,613	31,063	106,025
346	AP94-1	7,402	25,010	84,236
347	AP94-2	8,082	28,411	96,481
348	AP94-6	8,687	31,435	107,366
349	AP95-1	6,563	20,814	69,131
350	AP95-2	7,184	23,920	80,312
351	AP95-6	10,073	38,364	132,311
352	AP96-1	3,750	6,751	18,502
353	AP96-2	5,590	15,952	51,628
354	AP96-6	7,394	24,972	84,100
355	AP97-1	7,136	23,678	79,442
356	AP97-2	7,476	25,381	85,570
357	AP97-6	7,606	26,032	87,915
358	AP98-1	6,811	22,054	73,595
359	AP98-2	10,455	40,274	139,187
360	AP98-6	7,267	24,336	81,808
361	AP99-1	7,421	25,105	84,579
362	AP99-2	8,934	32,672	111,819
363	AP99-6	6,294	19,470	64,293
364	AP100-1	6,048	18,240	59,866
365	AP100-2	11,957	47,787	166,233
366	AP100-6	11,587	45,933	159,560
367	AP101-1	7,864	27,319	92,547
368	AP101-2	11,395	44,973	156,104

369	AP101-6	7,205	24,024	80,685
370	AP102-1	8,074	28,371	96,336
371	AP102-2	11,632	46,162	160,381
372	AP102-6	9,395	34,974	120,107
373	AP103-1	8,778	31,889	108,999
374	AP103-2	10,507	40,535	140,127
375	AP103-6	8,881	32,403	110,850
376	ap104-1	7,853	27,267	92,360
377	AP104-2	11,732	46,658	162,169
378	AP104-6	8,827	32,133	109,880
379	AP105-1	7,573	25,864	87,309
380	AP105-2	10,183	38,913	134,288
381	AP105-6	8,257	29,283	99,619
382	AP106-1	5,153	13,767	43,762
383	AP106-2	6,726	21,630	72,067
384	AP106-6	9,739	36,696	126,305
385	AP107-1	6,948	22,742	76,071
386	AP107-2	7,237	24,186	81,268
387	AP107-6	8,928	32,640	111,705
388	AP108-1	6,215	19,073	62,862
389	AP108-2	8,455	30,276	103,195
390	AP108-6	9,674	36,368	125,124
391	AP109-1	6,712	21,562	71,822
392	AP109-2	7,911	27,553	93,392
393	AP109-6	10,568	40,842	141,231
394	AP110-1	6,798	21,988	73,357
395	AP110-2	9,488	35,441	121,786
396	AP110-6	10,132	38,662	133,385
397	AP111-1	6,464	20,322	67,358
398	AP111-2	7,719	26,595	89,941
399	AP111-6	9,687	36,436	125,369
400	AP112-1	5,820	17,100	55,758
401	AP112-2	7,702	26,509	89,631
402	AP112-6	8,908	32,540	111,344
403	AP113-1	5,259	14,293	45,654
404	AP113-2	6,821	22,105	73,778
405	AP113-6	10,433	40,166	138,796
406	AP114-1	6,895	22,473	75,104
407	AP114-2	7,800	27,001	91,403
408	AP114-6	10,209	39,044	134,757
409	AP115-1	5,674	16,369	53,127
410	AP115-2	6,438	20,188	66,877
411	AP115-6	8,652	31,258	106,729
412	AP116-1	4,760	11,800	36,680
413	AP116-2	6,508	20,542	68,152
414	AP116-6	7,587	25,934	87,563
415	AP117-1	4,953	12,763	40,148
416	AP117-2	5,540	15,702	50,726
417	AP117-6	7,393	24,965	84,075
418	AP118-1	4,660	11,299	34,875
419	AP118-2	5,455	15,277	49,199
420	AP118-6	7,555	25,774	86,986
421	AP119-1	4,628	11,141	34,309

422	AP119-2	5,442	15,208	48,948
423	AP119-6	6,071	18,356	60,280
424	AP120-1	4,700	11,499	35,596
425	AP120-2	5,531	15,656	50,561
426	AP120-6	6,876	22,380	74,768
427	AP121-1	4,932	12,662	39,784
428	AP121-2	6,126	18,629	61,264
429	AP121-6	8,063	28,316	96,138
430	AP122-1	5,324	14,618	46,826
431	AP122-2	6,301	19,505	64,419
432	AP122-6	7,685	26,425	89,331
433	AP123-1	6,054	18,268	59,965
434	AP123-2	5,979	17,897	58,628
435	AP123-6	7,861	27,306	92,502
436	AP124-1	5,997	17,983	58,940
437	AP124-2	6,261	19,305	63,699
438	AP124-6	7,626	26,130	88,269
439	AP125-1	5,069	13,345	42,241
440	AP125-2	6,526	20,632	68,474
441	AP125-6	7,600	26,002	87,807
442	AP126-1	5,600	15,999	51,795
443	AP126-2	5,876	17,381	56,770
444	AP126-6	9,994	37,970	130,890
445	AP127-1	5,898	17,491	57,168
446	AP127-2	7,446	25,230	85,028
447	AP127-6	7,238	24,190	81,282
448	AP128-1	3,956	7,781	22,213
449	AP128-2	7,260	24,301	81,683
450	AP128-6	5,664	16,320	52,953
451	AP129-1	6,042	18,208	59,749
452	AP129-2	9,735	36,677	126,239
453	AP129-6	5,262	14,312	45,725
454	AP130-1	5,265	14,327	45,777
455	AP130-2	8,723	31,617	108,022
456	AP130-6	5,727	16,633	54,080
457	AP131-1	5,321	14,605	46,779
458	AP131-2	10,006	38,028	131,100
459	AP131-6	7,535	25,674	86,627
460	AP132-1	5,719	16,596	53,945
461	AP132-2	10,380	39,900	137,841
462	AP132-6	6,779	21,894	73,019
463	AP133-1	5,311	14,557	46,607
464	AP133-2	8,555	30,776	104,993
465	AP133-6	6,172	18,861	62,101
466	AP134-1	6,420	20,099	66,555
467	AP134-2	8,512	30,559	104,212
468	AP134-6	8,908	32,538	111,336
469	AP135-1	6,661	21,306	70,903
470	AP135-2	10,317	39,587	136,715
471	AP135-6	6,590	20,950	69,619
472	AP136-1	6,425	20,123	66,644
473	AP136-2	10,296	39,479	136,324
474	AP136-6	7,149	23,747	79,689

475	AP137-1	5,145	13,724	43,608
476	AP137-2	9,540	35,702	122,728
477	AP137-6	9,178	33,890	116,204
478	AP138-1	6,141	18,706	61,542
479	AP138-2	9,348	34,740	119,264
480	AP138-6	7,193	23,963	80,468
481	AP139-1	7,167	23,834	80,001
482	AP139-2	13,845	57,224	200,207
483	AP139-6	7,790	26,948	91,212
484	AP140-1	4,764	11,822	36,758
485	AP140-2	15,072	63,361	222,298
486	AP140-6	11,276	44,382	153,976
487	AP141-1	5,246	14,231	45,430
488	AP141-2	10,807	42,033	145,520
489	AP141-6	6,468	20,338	67,418
490	AP142-1	4,821	12,104	37,776
491	AP142-2	9,408	35,039	120,340
492	AP142-6	5,946	17,728	58,019
493	AP143-1	4,062	8,308	24,108
494	AP143-2	6,067	18,334	60,201
495	AP143-6	4,850	12,248	38,294
496	AP144-1	4,763	11,813	36,728
497	AP144-2	7,114	23,569	79,047
498	AP144-6	5,643	16,216	52,576
499	AP145-1	5,274	14,368	45,924
500	AP145-2	9,784	36,920	127,113
501	AP145-6	6,404	20,021	66,277
502	AP146-1	5,540	15,698	50,713
503	AP146-2	8,983	32,916	112,699
504	AP146-6	5,545	15,725	50,811
505	AP147-1	9,033	33,165	113,594
506	AP147-2	10,412	40,061	138,418
507	AP147-6	6,943	22,717	75,981
508	AP148-1	6,023	18,117	59,419
509	AP148-2	8,835	32,176	110,033
510	AP148-6	7,879	27,393	92,814
511	AP149-1	7,092	23,461	78,661
512	AP149-2	11,864	47,322	164,560
513	AP149-6	8,876	32,380	110,769
514	AP150-1	7,133	23,667	79,403
515	AP150-2	8,500	30,501	104,004
516	AP150-6	8,348	29,738	101,256
517	AP151-1	3,958	7,788	22,238
518	AP151-2	5,862	17,309	56,512
519	AP151-6	4,586	10,932	33,556
520	AP152-1	4,273	9,364	27,911
521	AP152-2	5,430	15,149	48,737
522	AP152-6	4,412	10,061	30,421
523	AP23-3	11,298	44,488	154,357
524	AP24-3	6,452	20,262	67,142
525	AP24-5	24,714	111,571	395,857
526	AP25-3	5,782	16,910	55,076
527	AP25-5	10,640	41,200	142,519

528	AP26-3	6,331	19,657	64,964
529	AP26-5	7,868	27,338	92,618
530	AP27-3	14,071	58,355	204,279
531	AP27-5	14,311	59,553	208,590
532	AP28-3	5,759	16,794	54,659
533	AP28-5	11,086	43,428	150,542
534	AP29-3	5,810	17,048	55,572
535	AP29-5	11,453	45,267	157,163
536	AP30-3	7,396	24,979	84,126
537	AP30-5	24,368	109,839	389,621
538	AP31-3	6,651	21,255	70,718
539	AP31-5	25,414	115,069	408,447
540	AP32-3	7,019	23,095	77,343
541	AP32-5	24,698	111,489	395,562
542	AP33-3	12,698	51,488	179,555
543	AP33-5	13,916	57,580	201,489
544	AP34-3	12,426	50,131	174,672
545	AP34-5	15,483	65,414	229,689
546	AP35-3	16,079	68,393	240,414
547	AP35-5	14,638	61,192	214,490
548	AP36-3	10,139	38,693	133,495
549	AP36-5	10,569	40,845	141,241
550	AP37-3	9,935	37,673	129,822
551	AP37-5	9,757	36,784	126,623
552	AP38-3	9,564	35,818	123,146
553	AP38-5	7,931	27,655	93,760
554	AP39-3	8,744	31,719	108,387
555	AP39-5	9,131	33,655	115,357
556	AP40-3	8,364	29,822	101,558
557	AP40-5	8,257	29,286	99,630
558	AP41-3	9,902	37,510	129,237
559	AP41-5	10,101	38,504	132,815
560	AP42-3	10,858	42,291	146,447
561	AP42-5	9,210	34,052	116,788
562	AP43-3	12,243	49,214	171,370
563	AP43-5	15,232	64,160	225,176
564	AP44-3	17,937	77,685	273,867
565	AP44-5	11,606	46,028	159,901
566	AP45-3	11,947	47,736	166,049
567	AP45-5	12,265	49,324	171,766
568	AP46-3	8,606	31,032	105,917
569	AP46-5	9,550	35,749	122,897
570	AP47-3	7,105	23,526	78,894
571	AP47-5	8,975	32,875	112,551
572	AP48-3	13,790	56,951	199,225
573	AP48-5	8,497	30,484	103,942
574	AP49-3	5,934	17,668	57,805
575	AP49-5	8,187	28,936	98,368
576	AP50-3	7,143	23,716	79,577
577	AP50-5	7,035	23,177	77,637
578	AP51-3	6,227	19,133	63,078
579	AP51-5	7,879	27,396	92,826
580	AP52-3	6,820	22,100	73,759

581	AP52-5	7,174	23,868	80,123
582	AP53-3	5,158	13,789	43,839
583	AP53-5	5,200	14,001	44,604
584	AP54-3	5,614	16,068	52,045
585	AP54-5	5,997	17,986	58,949
586	AP55-3	4,902	12,508	39,229
587	AP55-5	5,835	17,175	56,031
588	AP56-3	5,115	13,577	43,077
589	AP56-5	6,331	19,657	64,965
590	AP57-3	4,733	11,664	36,191
591	AP57-5	6,558	20,791	69,047
592	AP58-3	17,713	76,565	269,835
593	AP58-5	22,440	100,200	354,921
594	AP59-3	13,781	56,903	199,051
595	AP59-5	13,671	56,354	197,075
596	AP60-3	17,647	76,233	268,639
597	AP60-5	15,815	67,075	235,670
598	AP61-3	11,882	47,412	164,884
599	AP61-5	16,968	72,840	256,425
600	AP62-3	12,826	52,129	181,865
601	AP62-5	18,642	81,212	286,563
602	AP63-3	14,117	58,584	205,103
603	AP63-5	17,298	74,491	262,367
604	AP64-3	14,049	58,243	203,876
605	AP64-5	13,841	57,204	200,134
606	AP65-3	14,423	60,113	210,609
607	AP65-5	15,608	66,040	231,945
608	AP66-3	14,530	60,652	212,547
609	AP66-5	15,034	63,169	221,607
610	AP67-3	14,076	58,380	204,367
611	AP67-5	13,863	57,315	200,535
612	AP68-3	11,651	46,253	160,710
613	AP68-5	17,158	73,788	259,838
614	AP69-3	11,375	44,873	155,742
615	AP69-5	12,535	50,675	176,630
616	AP70-3	9,108	33,539	114,940
617	AP70-5	10,182	38,909	134,271
618	AP71-3	10,433	40,164	138,791
619	AP71-5	11,472	45,358	157,490
620	AP72-3	9,743	36,713	126,368
621	AP72-5	10,545	40,727	140,818
622	AP73-3	10,513	40,563	140,227
623	AP73-5	11,045	43,225	149,808
624	AP74-3	10,281	39,406	136,061
625	AP74-5	10,360	39,802	137,486
626	AP75-3	10,797	41,984	145,341
627	AP75-5	11,274	44,370	153,934
628	AP76-3	12,113	48,567	169,042
629	AP76-5	12,271	49,356	171,882
630	AP77-3	10,538	40,688	140,675
631	AP77-5	11,831	47,155	163,958
632	AP78-3	9,343	34,713	119,167
633	AP78-5	10,252	39,262	135,542

634	AP79-3	10,638	41,189	142,480
635	AP79-5	9,677	36,383	125,178
636	AP80-3	8,662	31,308	106,910
637	AP80-5	11,025	43,126	149,454
638	AP81-3	13,713	56,567	197,840
639	AP81-5	10,542	40,711	140,761
640	AP82-3	12,279	49,396	172,027
641	AP82-5	11,187	43,937	152,374
642	AP83-3	14,212	59,060	206,815
643	AP83-5	12,975	52,874	184,548
644	AP84-3	14,113	58,563	205,028
645	AP84-5	12,408	50,042	174,350
646	AP85-3	11,924	47,618	165,626
647	AP85-5	12,515	50,575	176,271
648	AP86-3	13,663	56,316	196,936
649	AP86-5	13,198	53,988	188,558
650	AP87-3	13,686	56,429	197,343
651	AP87-5	14,964	62,822	220,359
652	AP88-3	14,272	59,358	207,889
653	AP88-5	14,503	60,516	212,057
654	AP89-3	12,825	52,123	181,844
655	AP89-5	12,439	50,193	174,894
656	AP90-3	17,753	76,763	270,546
657	AP90-5	16,566	70,828	249,181
658	AP91-3	17,238	74,190	261,285
659	AP91-5	16,510	70,551	248,185
660	AP92-3	17,159	73,793	259,855
661	AP92-5	17,428	75,141	264,708
662	AP93-3	13,037	53,187	185,675
663	AP93-5	17,383	74,914	263,889
664	AP94-3	12,972	52,860	184,494
665	AP94-5	17,587	75,933	267,558
666	AP95-3	12,922	52,608	183,588
667	AP95-5	19,967	87,837	310,415
668	AP96-3	10,442	40,210	138,957
669	AP96-5	17,831	77,154	271,956
670	AP97-3	13,861	57,306	200,502
671	AP97-5	19,767	86,837	306,813
672	AP98-3	20,563	90,814	321,131
673	AP98-5	7,591	25,957	87,647
674	AP99-3	17,658	76,288	268,838
675	AP99-5	14,681	61,405	215,257
676	AP100-3	21,570	95,849	339,256
677	AP100-5	14,657	61,285	214,825
678	AP101-3	18,678	81,390	287,204
679	AP101-5	19,194	83,972	296,498
680	AP102-3	17,653	76,263	268,747
681	AP102-5	14,461	60,305	211,298
682	AP103-3	19,600	85,998	303,794
683	AP103-5	18,801	82,003	289,409
684	AP104-3	16,888	72,440	254,984
685	AP104-5	16,233	69,166	243,197
686	AP105-3	16,903	72,517	255,261

687	AP105-5	15,607	66,033	231,919
688	AP106-3	14,128	58,639	205,301
689	AP106-5	10,507	40,535	140,128
690	AP107-3	11,948	47,739	166,060
691	AP107-5	12,622	51,110	178,196
692	AP108-3	15,115	63,574	223,066
693	AP108-5	16,560	70,802	249,089
694	AP109-3	15,262	64,309	225,711
695	AP109-5	14,787	61,937	217,174
696	AP110-3	15,860	67,302	236,487
697	AP110-5	14,959	62,797	220,271
698	AP111-3	14,039	58,196	203,704
699	AP111-5	14,869	62,345	218,641
700	AP112-3	16,174	68,870	242,132
701	AP112-5	15,707	66,533	233,720
702	AP113-3	13,423	55,116	192,616
703	AP113-5	10,969	42,847	148,450
704	AP114-3	14,754	61,768	216,564
705	AP114-5	15,199	63,993	224,575
706	AP115-3	12,214	49,072	170,860
707	AP115-5	11,565	45,827	159,178
708	AP116-3	11,201	44,006	152,623
709	AP116-5	11,202	44,010	152,635
710	AP117-3	9,796	36,980	127,327
711	AP117-5	9,829	37,143	127,916
712	AP118-3	9,283	34,416	118,099
713	AP118-5	9,383	34,914	119,890
714	AP119-3	8,508	30,539	104,139
715	AP119-5	8,512	30,560	104,216
716	AP120-3	10,457	40,284	139,223
717	AP120-5	10,191	38,953	134,430
718	AP121-3	10,206	39,032	134,715
719	AP121-5	10,794	41,970	145,292
720	AP122-3	13,653	56,265	196,756
721	AP122-5	11,696	46,482	161,535
722	AP123-3	11,870	47,351	164,665
723	AP123-5	12,288	49,439	172,179
724	AP124-3	11,123	43,616	151,216
725	AP124-5	11,940	47,698	165,914
726	AP125-3	11,100	43,500	150,798
727	AP125-5	10,560	40,800	141,080
728	AP126-3	11,934	47,670	165,812
729	AP126-5	13,063	53,314	186,132
730	AP127-3	12,749	51,746	180,487
731	AP127-5	9,639	36,194	124,497
732	AP128-3	7,644	26,219	88,588
733	AP128-5	8,104	28,522	96,880
734	AP129-3	11,057	43,287	150,033
735	AP129-5	11,125	43,627	151,256
736	AP130-3	14,268	59,342	207,832
737	AP130-5	11,179	43,896	152,227
738	AP131-3	11,737	46,685	162,266
739	AP131-5	11,602	46,012	159,843

740	AP132-3	16,048	68,242	239,873
741	AP132-5	13,503	55,516	194,057
742	AP133-3	13,721	56,605	197,979
743	AP133-5	15,363	64,815	227,534
744	AP134-3	15,975	67,877	238,558
745	AP134-5	14,034	58,170	203,611
746	AP135-3	12,453	50,265	175,154
747	AP135-5	11,727	46,633	162,079
748	AP136-3	12,762	51,809	180,713
749	AP136-5	14,383	59,913	209,888
750	AP137-3	16,352	69,759	245,332
751	AP137-5	15,535	65,673	230,624
752	AP138-3	18,560	80,800	285,081
753	AP138-5	18,046	78,228	275,819
754	AP139-3	22,662	101,310	358,917
755	AP139-5	20,948	92,741	328,068
756	AP140-3	16,038	68,190	239,685
757	AP140-5	23,137	103,684	367,462
758	AP141-3	16,124	68,619	241,228
759	AP141-5	27,541	125,704	446,735
760	AP142-3	15,791	66,954	235,235
761	AP142-5	15,219	64,093	224,936
762	AP143-3	8,020	28,101	95,365
763	AP143-5	7,231	24,156	81,160
764	AP144-3	10,689	41,446	143,407
765	AP144-5	11,376	44,880	155,768
766	AP145-3	13,795	56,973	199,304
767	AP145-5	27,559	125,797	447,069
768	AP146-3	21,598	95,991	339,766
769	AP146-5	11,954	47,771	166,177
770	AP147-3	20,213	89,066	314,838
771	AP147-5	14,101	58,507	204,825
772	AP148-3	22,210	99,052	350,789
773	AP148-5	17,157	73,785	259,825
774	AP149-3	17,211	74,057	260,804
775	AP149-5	14,750	61,750	216,501
776	AP150-3	8,385	29,925	101,932
777	AP150-5	8,883	32,415	110,894
778	AP151-3	8,992	32,961	112,858
779	AP151-5	6,500	20,498	67,993
780	AP152-3	5,774	16,870	54,931
781	AP152-5	7,533	25,665	86,595
782	AP23-4	17,012	73,062	257,222
783	AP24-4	11,002	43,009	149,034
784	AP25-4	16,126	68,630	241,267
785	AP26-4	9,989	37,947	130,809
786	AP27-4	24,074	108,371	384,335
787	AP28-4	7,550	25,752	86,906
788	AP29-4	8,818	32,089	109,721
789	AP30-4	10,084	38,421	132,517
790	AP31-4	10,865	42,326	146,575
791	AP32-4	12,234	49,169	171,208
792	AP33-4	17,617	76,087	268,114

793	AP34-4	16,503	70,514	248,049
794	AP35-4	11,278	44,388	153,996
795	AP36-4	15,518	65,589	230,320
796	AP37-4	15,986	67,928	238,740
797	AP38-4	10,833	42,165	145,993
798	AP39-4	9,676	36,382	125,174
799	AP40-4	9,882	37,409	128,871
800	AP41-4	10,910	42,549	147,377
801	AP42-4	9,221	34,103	116,970
802	AP43-4	16,055	68,274	239,986
803	AP44-4	14,990	62,948	220,813
804	AP45-4	13,010	53,052	185,189
805	AP46-4	9,707	36,534	125,722
806	AP47-4	10,666	41,330	142,990
807	AP48-4	10,393	39,965	138,073
808	AP49-4	11,536	45,682	158,656
809	AP50-4	8,698	31,491	107,569
810	AP51-4	8,847	32,235	110,247
811	AP52-4	11,765	46,826	162,775
812	AP53-4	8,522	30,612	104,403
813	AP54-4	9,936	37,680	129,849
814	AP55-4	6,525	20,624	68,448
815	AP56-4	7,275	24,374	81,946
816	AP57-4	7,534	25,670	86,612
817	AP58-4	25,364	114,818	407,545
818	AP59-4	22,824	102,122	361,840
819	AP60-4	22,408	100,041	354,349
820	AP61-4	20,130	88,651	313,344
821	AP62-4	19,186	83,930	296,349
822	AP63-4	21,039	93,197	329,708
823	AP64-4	23,603	106,014	375,852
824	AP65-4	23,088	103,442	366,592
825	AP66-4	23,111	103,554	366,994
826	AP67-4	20,850	92,249	326,295
827	AP68-4	20,588	90,942	321,590
828	AP69-4	18,636	81,182	286,456
829	AP70-4	14,433	60,165	210,794
830	AP71-4	14,526	60,632	212,477
831	AP72-4	14,112	58,561	205,021
832	AP73-4	14,802	62,008	217,429
833	AP74-4	14,053	58,263	203,948
834	AP75-4	14,237	59,183	207,259
835	AP76-4	15,034	63,168	221,605
836	AP77-4	13,776	56,879	198,964
837	AP78-4	13,221	54,103	188,972
838	AP79-4	14,912	62,559	219,411
839	AP80-4	15,184	63,920	224,311
840	AP81-4	12,233	49,164	171,192
841	AP82-4	13,554	55,770	194,973
842	AP83-4	16,699	71,494	251,580
843	AP84-4	16,428	70,142	246,712
844	AP85-4	17,109	73,546	258,967
845	AP86-4	18,646	81,230	286,627

846	AP87-4	21,018	93,089	329,322
847	AP88-4	23,681	106,406	377,262
848	AP89-4	17,473	75,363	265,507
849	AP90-4	25,583	115,913	411,485
850	AP91-4	27,625	126,125	448,251
851	AP92-4	27,756	126,782	450,613
852	AP93-4	29,416	135,082	480,495
853	AP94-4	27,810	127,052	451,587
854	AP95-4	29,618	136,088	484,116
855	AP96-4	32,207	149,036	530,730
856	AP97-4	29,468	135,342	481,431
857	AP98-4	21,701	96,504	341,614
858	AP99-4	29,513	135,564	482,231
859	AP100-4	32,489	150,447	535,810
860	AP101-4	21,444	95,218	336,985
861	AP102-4	19,803	87,015	307,452
862	AP103-4	24,805	112,027	397,497
863	AP104-4	25,806	117,028	415,500
864	AP105-4	25,493	115,467	409,881
865	AP106-4	17,691	76,456	269,441
866	AP107-4	19,802	87,011	307,440
867	AP108-4	20,140	88,699	313,515
868	AP109-4	21,573	95,866	339,319
869	AP110-4	16,699	71,493	251,573
870	AP111-4	23,073	103,364	366,310
871	AP112-4	19,872	87,359	308,692
872	AP113-4	17,711	76,553	269,790
873	AP114-4	21,377	94,884	335,784
874	AP115-4	19,721	86,606	305,980
875	AP116-4	17,821	77,107	271,786
876	AP117-4	15,260	64,302	225,688
877	AP118-4	14,452	60,261	211,140
878	AP119-4	13,532	55,661	194,578
879	AP120-4	12,998	52,991	184,967
880	AP121-4	14,189	58,947	206,408
881	AP122-4	14,351	59,755	209,318
882	AP123-4	14,544	60,722	212,801
883	AP124-4	13,873	57,366	200,719
884	AP125-4	14,470	60,348	211,452
885	AP126-4	14,275	59,377	207,958
886	AP127-4	10,638	41,188	142,478
887	AP128-4	10,123	38,617	133,221
888	AP129-4	19,525	85,624	302,445
889	AP130-4	15,876	67,379	236,765
890	AP131-4	20,445	90,226	319,013
891	AP132-4	17,074	73,368	258,323
892	AP133-4	18,247	79,237	279,454
893	AP134-4	18,757	81,783	288,619
894	AP135-4	19,719	86,593	305,937
895	AP136-4	21,553	95,765	338,956
896	AP137-4	25,548	115,738	410,855
897	AP138-4	26,130	118,650	421,341
898	AP139-4	26,091	118,455	420,639

899	AP140-4	27,107	123,536	438,929
900	AP141-4	19,073	83,367	294,321
901	AP142-4	20,572	90,862	321,303
902	AP143-4	8,230	29,150	99,141
903	AP144-4	12,804	52,019	181,467
904	AP145-4	12,212	49,058	170,810
905	AP146-4	22,641	101,205	358,538
906	AP147-4	22,153	98,765	349,753
907	AP148-4	21,298	94,488	334,356
908	AP149-4	21,659	96,293	340,855
909	AP150-4	16,757	71,784	252,624
910	AP151-4	18,422	80,111	282,601
911	AP152-4	10,962	42,812	148,325
912	AP153-1	35,842	167,212	596,162
913	AP153-2	35,836	167,181	596,050
914	AP153-3	40,647	191,233	682,637
915	AP153-4	51,547	245,733	878,840
916	AP153-5	43,560	205,802	735,086
917	AP153-6	44,882	212,411	758,879
918	AP154-1	40,841	192,205	686,138
919	AP154-2	32,726	151,629	540,063
920	AP154-3	30,188	138,941	494,389
921	AP154-4	31,426	145,128	516,661
922	AP154-5	23,812	107,059	379,614
923	AP154-6	36,907	172,535	615,324
924	AP155-1	38,747	181,736	648,451
925	AP155-2	50,586	240,931	861,552
926	AP155-3	38,598	180,989	645,761
927	AP155-4	32,956	152,779	544,203
928	AP155-5	37,453	175,267	625,163
929	AP155-6	38,286	179,429	640,144
930	AP156-1	53,703	256,513	917,647
931	AP156-2	54,204	259,018	926,665
932	AP156-3	57,491	275,453	985,830
933	AP156-4	49,270	234,350	837,858
934	AP156-5	55,201	264,003	944,611
935	AP156-6	54,205	259,025	926,690
936	AP157-1	50,834	242,168	866,006
937	AP157-2	48,949	232,744	832,078
938	AP157-3	47,549	225,744	806,878
939	AP157-4	41,622	196,112	700,203
940	AP157-5	42,553	200,765	716,954
941	AP157-6	38,401	180,004	642,213
942	AP158-1	36,816	172,080	613,689
943	AP158-2	35,022	163,108	581,390
944	AP158-3	37,382	174,911	623,878
945	AP158-4	37,120	173,599	619,157
946	AP158-5	34,348	159,742	569,271
947	AP158-6	34,990	162,949	580,817
948	AP159-1	34,556	160,781	573,010
949	AP159-2	34,082	158,408	564,470
950	AP159-3	28,539	130,697	464,709
951	AP159-4	30,984	142,919	508,709

952	AP159-5	26,085	118,423	420,523
953	AP159-6	25,805	117,027	415,497
954	AP160-1	29,509	135,546	482,167
955	AP160-2	23,772	106,861	378,899
956	AP160-3	25,407	115,034	408,322
957	AP160-4	24,641	111,206	394,543
958	AP160-5	25,530	115,650	410,540
959	AP160-6	25,627	116,137	412,293
960	AP161-1	26,635	121,177	430,436
961	AP161-2	25,398	114,988	408,157
962	AP161-3	26,188	118,941	422,387
963	AP161-4	25,952	117,760	418,135
964	AP161-5	26,707	121,534	431,723
965	AP161-6	27,476	125,381	445,573
966	AP162-1	27,595	125,974	447,705
967	AP162-2	26,342	119,712	425,165
968	AP162-3	27,192	123,958	440,450
969	AP162-4	29,308	134,539	478,539
970	AP162-5	30,171	138,853	494,071
971	AP162-6	30,110	138,551	492,985
972	AP163-1	30,943	142,715	507,974
973	AP163-2	30,260	139,301	495,683
974	AP163-3	31,956	147,778	526,202
975	AP163-4	30,947	142,737	508,053
976	AP163-5	28,608	131,039	465,941
977	AP163-6	30,715	141,573	503,863
978	AP164-1	30,076	138,379	492,364
979	AP164-2	33,154	153,772	547,780
980	AP164-3	34,321	159,603	568,771
981	AP164-4	34,089	158,443	564,595
982	AP164-5	36,015	168,077	599,278
983	AP164-6	39,400	184,998	660,194
984	AP165-1	31,062	143,312	510,122
985	AP165-2	35,825	167,123	595,842
986	AP165-3	37,333	174,665	622,995
987	AP165-4	36,651	171,255	610,719
988	AP165-5	37,932	177,661	633,780
989	AP165-6	38,391	179,954	642,035
990	AP166-1	38,481	180,406	643,663
991	AP166-2	38,260	179,302	639,688
992	AP166-3	38,011	178,055	635,198
993	AP166-4	37,659	176,296	628,865
994	AP166-5	33,685	156,424	557,325
995	AP166-6	32,195	148,976	530,513
996	AP167-1	37,813	177,067	631,643
997	AP167-2	37,680	176,398	629,233
998	AP167-3	37,922	177,608	633,590
999	AP167-4	38,276	179,379	639,966
1000	AP167-5	35,534	165,671	590,616
1001	AP167-6	24,571	110,857	393,284
1002	AP168-1	22,630	101,150	358,339
1003	AP168-2	33,778	156,891	559,008
1004	AP168-3	36,542	170,711	608,758

1005	AP168-4	33,328	154,641	550,908
1006	AP168-5	25,704	116,520	413,673
1007	AP168-6	19,085	83,424	294,527
1008	AP169-1	27,634	126,168	448,405
1009	AP169-2	32,082	148,410	528,475
1010	AP169-3	27,623	126,114	448,212
1011	AP169-4	20,776	91,878	324,963
1012	AP169-5	20,138	88,688	313,475
1013	AP169-6	35,259	164,297	585,668
1014	AP170-1	26,515	120,577	428,279
1015	AP170-2	34,580	160,898	573,434
1016	AP170-3	27,053	123,263	437,946
1017	AP170-4	38,371	179,854	641,675
1018	AP170-5	33,315	154,573	550,664
1019	AP170-6	39,688	186,439	665,380
1020	AP171-1	36,570	170,852	609,267
1021	AP171-2	47,729	226,644	810,118
1022	AP171-3	24,199	108,995	386,581
1023	AP171-4	24,180	108,900	386,240
1024	AP171-5	23,522	105,608	374,388
1025	AP171-6	20,619	91,095	322,143
1026	AP23-5	11,576	45,878	159,359
1027	AV0011	3,830	7,151	19,943
1028	AV1462	3,663	6,314	16,932
1029	AV1481	4,796	11,980	37,329
1030	AV0066	7,536	25,681	86,652
1031	AV1691	8,748	31,742	108,470
1032	AV1692	18,583	80,917	285,500
1033	AV1482	4,750	11,750	36,499
1034	AV343	3,179	3,897	8,228
1035	AV344	3,252	4,259	9,532
1036	AV0132	5,347	14,737	47,255
1037	AV1474	5,678	16,390	53,205
1038	AV1476	10,069	38,344	132,239
1039	AV0123	11,421	45,107	156,585
1040	AV0292	3,965	7,823	22,362
1041	AV1411	5,589	15,943	51,595
1042	AV0433	7,482	25,409	85,671
1043	AV0392	4,365	9,823	29,563
1044	AV0393	8,130	28,652	97,347
1045	AV0562	3,865	7,327	20,577
1046	AV0632	3,833	7,167	20,000
1047	AV1562	3,880	7,400	20,840
1048	AV320	3,165	3,826	7,975
1049	AV1602	3,718	6,591	17,928
1050	AV391	4,996	12,981	40,933
1051	AV314	3,388	4,938	11,978
1052	AV337	3,122	3,609	7,194
1053	AV825	4,019	8,097	23,349
1054	AV775	4,934	12,668	39,804
1055	AV675	3,930	7,652	21,747
1056	AV575	5,437	15,186	48,870
1057	AV525	6,032	18,162	59,584

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]



**BẢNG GIÁ MÀU NGOẠI THẤT CÂY MÀU AP DÙNG TÍNH MÀU TỰ ĐỘNG COLOTREND888
CỘNG TIỀN RUNG**

STT	TÊN MÀU	GIÁ MÀU LON 1L	GIÁ MÀU LON 5L	GIÁ MÀU THÙNG 18L	Ghi chú
1	AP1-1	9,248	34,240	117,465	
2	AP1-2	8,088	28,441	96,586	
3	AP1-3	8,416	30,080	102,490	
4	AP1-4	8,635	31,176	106,432	
5	AP1-5	4,531	10,656	32,563	
6	AP1-6	4,434	10,172	30,820	
7	AP2-1	8,626	31,128	106,260	
8	AP2-2	5,322	14,610	46,795	
9	AP2-3	4,523	10,614	32,409	
10	AP2-4	7,899	27,495	93,184	
11	AP2-5	4,274	9,371	27,935	
12	AP2-6	4,536	10,679	32,645	
13	AP3-1	8,442	30,211	102,959	
14	AP3-2	3,119	3,596	7,146	
15	AP3-3	3,537	5,686	14,670	
16	AP3-4	4,257	9,286	27,631	
17	AP3-5	5,407	15,034	48,322	
18	AP3-6	3,926	7,630	21,667	
19	AP4-1	3,802	7,008	19,428	
20	AP4-2	4,914	12,571	39,455	
21	AP4-3	3,239	4,193	9,294	
22	AP4-4	3,393	4,965	12,073	
23	AP4-5	3,670	6,349	17,056	
24	AP4-6	3,450	5,252	13,108	
25	AP5-1	3,675	6,377	17,156	
26	AP5-2	3,368	4,842	11,631	
27	AP5-3	4,394	9,972	30,100	
28	AP5-4	3,278	4,391	10,008	
29	AP5-5	3,546	5,731	14,833	
30	AP5-6	3,352	4,760	11,334	
31	AP6-1	3,981	7,905	22,659	
32	AP6-2	3,702	6,512	17,643	
33	AP6-3	3,370	4,852	11,667	
34	AP6-4	3,483	5,413	13,687	
35	AP6-5	3,115	3,576	7,074	
36	AP6-6	3,610	6,048	15,972	
37	AP7-1	3,808	7,040	19,544	
38	AP7-2	3,568	5,838	15,216	
39	AP7-3	3,151	3,757	7,724	
40	AP7-4	3,332	4,662	10,983	
41	AP7-5	3,731	6,656	18,162	
42	AP7-6	3,639	6,197	16,508	
43	AP8-1	3,214	4,068	8,844	
44	AP8-2	3,303	4,516	10,458	
45	AP8-3	3,159	3,797	7,868	
46	AP8-4	3,355	4,775	11,391	
47	AP8-5	3,293	4,463	10,266	
48	AP8-6	3,223	4,114	9,011	
49	AP9-1	3,176	3,880	8,168	
50	AP9-2	3,194	3,970	8,492	

51	AP9-3	3,927	7,635	21,686	
52	AP9-4	3,386	4,931	11,950	
53	AP9-5	3,187	3,936	8,369	
54	AP9-6	3,961	7,804	22,293	
55	AP10-1	3,293	4,465	10,275	
56	AP10-2	4,090	8,449	24,618	
57	AP10-3	4,169	8,844	26,040	
58	AP10-4	3,513	5,566	14,238	
59	AP10-5	3,599	5,994	15,779	
60	AP10-6	3,794	6,968	19,286	
61	AP11-1	3,590	5,948	15,612	
62	AP11-2	3,170	3,848	8,054	
63	AP11-3	3,558	5,790	15,043	
64	AP11-4	3,224	4,120	9,033	
65	AP11-5	3,574	5,870	15,332	
66	AP11-6	4,214	9,071	26,857	
67	AP12-1	3,186	3,932	8,356	
68	AP12-2	5,594	15,970	51,692	
69	AP12-3	3,364	4,818	11,546	
70	AP12-4	4,245	9,227	27,417	
71	AP12-5	5,161	13,806	43,902	
72	AP12-6	6,156	18,782	61,816	
73	AP13-1	6,491	20,453	67,832	
74	AP13-2	3,514	5,572	14,257	
75	AP13-3	5,712	16,560	53,817	
76	AP13-4	5,834	17,168	56,004	
77	AP13-5	3,307	4,535	10,526	
78	AP13-6	6,860	22,298	74,472	
79	AP14-1	3,481	5,405	13,659	
80	AP14-2	4,392	9,960	30,058	
81	AP14-3	5,052	13,261	41,941	
82	AP14-4	3,332	4,658	10,970	
83	AP14-5	4,471	10,353	31,469	
84	AP14-6	4,979	12,896	40,625	
85	AP15-1	6,601	21,006	69,820	
86	AP15-2	6,831	22,154	73,956	
87	AP15-3	4,522	10,612	32,404	
88	AP15-4	6,175	18,877	62,158	
89	AP15-5	6,389	19,946	66,006	
90	AP15-6	7,510	25,552	86,188	
91	AP16-1	4,753	11,767	36,561	
92	AP16-2	6,062	18,308	60,109	
93	AP16-3	3,550	5,749	14,895	
94	AP16-4	3,646	6,228	16,621	
95	AP16-5	3,443	5,214	12,970	
96	AP16-6	5,779	16,896	55,026	
97	AP17-1	3,444	5,221	12,994	
98	AP17-2	4,100	8,499	24,795	
99	AP17-3	4,365	9,827	29,576	
100	AP17-4	3,316	4,580	10,687	
101	AP17-5	3,252	4,260	9,536	
102	AP17-6	3,824	7,122	19,838	
103	AP18-1	3,952	7,758	22,129	

104	AP18-2	3,842	7,208	20,150	
105	AP18-3	4,265	9,325	27,771	
106	AP18-4	4,570	10,850	33,260	
107	AP18-5	4,986	12,930	40,746	
108	AP18-6	4,824	12,119	37,827	
109	AP19-1	5,457	15,287	49,233	
110	AP19-2	5,763	16,815	54,732	
111	AP19-3	5,216	14,081	44,890	
112	AP19-4	6,041	18,207	59,744	
113	AP19-5	5,106	13,528	42,899	
114	AP19-6	5,256	14,279	45,605	
115	AP20-1	6,199	18,994	62,579	
116	AP20-2	5,649	16,244	52,677	
117	AP20-3	5,705	16,523	53,683	
118	AP20-4	4,766	11,832	36,796	
119	AP20-5	4,280	9,400	28,041	
120	AP20-6	6,355	19,776	65,394	
121	AP21-1	4,062	8,311	24,120	
122	AP21-2	7,912	27,558	93,410	
123	AP21-3	5,794	16,969	55,287	
124	AP21-4	4,290	9,448	28,214	
125	AP21-5	5,934	17,670	57,812	
126	AP21-6	4,627	11,133	34,280	
127	AP22-1	7,356	24,779	83,405	
128	AP22-2	5,780	16,899	55,037	
129	AP22-3	11,158	43,790	151,843	
130	AP22-4	9,915	37,576	129,473	
131	AP22-5	5,640	16,202	52,526	
132	AP22-6	5,873	17,366	56,719	
133	AP23-1	3,518	5,591	14,326	
134	AP23-2	4,952	12,761	40,139	
135	AP23-6	7,994	27,968	94,885	
136	AP24-1	4,824	12,119	37,830	
137	AP24-2	4,188	8,940	26,384	
138	AP24-6	9,189	33,947	116,408	
139	AP25-1	4,206	9,032	26,714	
140	AP25-2	4,421	10,107	30,585	
141	AP25-6	5,461	15,305	49,299	
142	AP26-1	4,184	8,920	26,312	
143	AP26-2	4,691	11,455	35,440	
144	AP26-6	6,740	21,699	72,316	
145	AP27-1	4,223	9,114	27,009	
146	AP27-2	5,215	14,073	44,862	
147	AP27-6	5,912	17,560	57,416	
148	AP28-1	3,709	6,545	17,761	
149	AP28-2	4,686	11,431	35,353	
150	AP28-6	6,363	19,817	65,540	
151	AP29-1	3,531	5,654	14,555	
152	AP29-2	4,626	11,129	34,263	
153	AP29-6	5,850	17,249	56,298	
154	AP30-1	3,816	7,080	19,689	
155	AP30-2	4,459	10,295	31,260	
156	AP30-6	5,314	14,572	46,658	

157	AP31-1	3,417	5,085	12,506	
158	AP31-2	4,373	9,866	29,717	
159	AP31-6	7,178	23,889	80,201	
160	AP32-1	3,613	6,065	16,034	
161	AP32-2	6,601	21,007	69,826	
162	AP32-6	6,332	19,659	64,971	
163	AP33-1	4,041	8,207	23,745	
164	AP33-2	9,471	35,353	121,472	
165	AP33-6	12,232	49,162	171,183	
166	AP34-1	3,947	7,735	22,046	
167	AP34-2	6,413	20,065	66,436	
168	AP34-6	6,932	22,660	75,774	
169	AP35-1	3,942	7,710	21,956	
170	AP35-2	5,180	13,900	44,240	
171	AP35-6	10,709	41,546	143,767	
172	AP36-1	4,138	8,692	25,492	
173	AP36-2	6,584	20,922	69,518	
174	AP36-6	5,926	17,632	57,675	
175	AP37-1	3,535	5,676	14,634	
176	AP37-2	5,675	16,374	53,147	
177	AP37-6	7,220	24,102	80,966	
178	AP38-1	3,797	6,987	19,354	
179	AP38-2	5,983	17,914	58,690	
180	AP38-6	7,100	23,499	78,795	
181	AP39-1	6,125	18,625	61,250	
182	AP39-2	5,187	13,934	44,362	
183	AP39-6	7,865	27,326	92,574	
184	AP40-1	3,553	5,766	14,956	
185	AP40-2	4,954	12,769	40,170	
186	AP40-6	6,174	18,868	62,125	
187	AP41-1	4,090	8,449	24,618	
188	AP41-2	4,907	12,533	39,318	
189	AP41-6	6,314	19,570	64,653	
190	AP42-1	4,666	11,329	34,986	
191	AP42-2	5,264	14,321	45,755	
192	AP42-6	7,196	23,979	80,523	
193	AP43-1	3,878	7,390	20,805	
194	AP43-2	5,584	15,919	51,510	
195	AP43-6	6,707	21,536	71,729	
196	AP44-1	3,764	6,821	18,755	
197	AP44-2	5,204	14,019	44,669	
198	AP44-6	5,113	13,565	43,035	
199	AP45-1	3,974	7,872	22,538	
200	AP45-2	5,139	13,695	43,502	
201	AP45-6	6,197	18,983	62,540	
202	AP46-1	4,460	10,302	31,288	
203	AP46-2	6,155	18,777	61,798	
204	AP46-6	7,112	23,560	79,018	
205	AP47-1	4,090	8,449	24,615	
206	AP47-2	5,122	13,612	43,202	
207	AP47-6	6,126	18,628	61,263	
208	AP48-1	4,915	12,577	39,477	
209	AP48-2	5,142	13,710	43,557	

210	AP48-6	6,061	18,303	60,089	
211	AP49-1	3,772	6,859	18,893	
212	AP49-2	5,007	13,036	41,131	
213	AP49-6	6,043	18,216	59,779	
214	AP50-1	3,551	5,754	14,915	
215	AP50-2	4,370	9,849	29,657	
216	AP50-6	6,044	18,220	59,792	
217	AP51-1	3,646	6,232	16,634	
218	AP51-2	4,636	11,178	34,441	
219	AP51-6	6,174	18,870	62,132	
220	AP52-1	3,890	7,450	21,022	
221	AP52-2	5,547	15,736	50,851	
222	AP52-6	6,503	20,515	68,054	
223	AP53-1	4,742	11,709	36,353	
224	AP53-2	3,851	7,254	20,313	
225	AP53-6	6,855	22,276	74,395	
226	AP54-1	3,311	4,554	10,596	
227	AP54-2	3,543	5,713	14,767	
228	AP54-6	6,883	22,417	74,902	
229	AP55-1	4,728	11,639	36,099	
230	AP55-2	4,049	8,247	23,889	
231	AP55-6	4,641	11,205	34,538	
232	AP56-1	3,694	6,469	17,488	
233	AP56-2	5,930	17,650	57,739	
234	AP56-6	5,094	13,472	42,701	
235	AP57-1	3,395	4,973	12,101	
236	AP57-2	5,256	14,278	45,600	
237	AP57-6	7,649	26,246	88,685	
238	AP58-1	8,147	28,737	97,652	
239	AP58-2	13,906	57,529	201,306	
240	AP58-6	20,875	92,376	326,754	
241	AP59-1	9,294	34,469	118,289	
242	AP59-2	16,085	68,424	240,525	
243	AP59-6	15,128	63,641	223,309	
244	AP60-1	12,319	49,595	172,741	
245	AP60-2	14,229	59,146	207,125	
246	AP60-6	9,703	36,515	125,654	
247	AP61-1	5,951	17,757	58,126	
248	AP61-2	14,700	61,501	215,602	
249	AP61-6	13,474	55,371	193,534	
250	AP62-1	9,464	35,322	121,357	
251	AP62-2	15,936	67,682	237,855	
252	AP62-6	18,156	78,780	277,807	
253	AP63-1	9,073	33,363	114,308	
254	AP63-2	18,029	78,143	275,516	
255	AP63-6	17,601	76,005	267,819	
256	AP64-1	10,170	38,852	134,069	
257	AP64-2	13,468	55,340	193,423	
258	AP64-6	13,342	54,711	191,161	
259	AP65-1	9,482	35,412	121,684	
260	AP65-2	11,415	45,073	156,464	
261	AP65-6	16,995	72,975	256,910	
262	AP66-1	9,667	36,336	125,011	

263	AP66-2	10,958	42,791	148,247	
264	AP66-6	14,353	59,766	209,357	
265	AP67-1	8,114	28,572	97,058	
266	AP67-2	11,128	43,639	151,300	
267	AP67-6	12,026	48,129	167,464	
268	AP68-1	7,615	26,073	88,064	
269	AP68-2	9,723	36,616	126,019	
270	AP68-6	13,973	57,864	202,510	
271	AP69-1	4,926	12,629	39,665	
272	AP69-2	7,484	25,422	85,721	
273	AP69-6	15,371	64,853	227,670	
274	AP70-1	5,023	13,115	41,413	
275	AP70-2	5,968	17,842	58,430	
276	AP70-6	8,162	28,811	97,918	
277	AP71-1	5,772	16,858	54,890	
278	AP71-2	6,639	21,196	70,504	
279	AP71-6	9,136	33,681	115,452	
280	AP72-1	4,768	11,841	36,826	
281	AP72-2	5,881	17,406	56,862	
282	AP72-6	7,232	24,161	81,180	
283	AP73-1	5,098	13,491	42,768	
284	AP73-2	5,582	15,908	51,469	
285	AP73-6	6,294	19,468	64,284	
286	AP74-1	4,828	12,141	37,909	
287	AP74-2	6,081	18,405	60,459	
288	AP74-6	9,000	32,999	112,995	
289	AP75-1	5,257	14,287	45,634	
290	AP75-2	6,647	21,233	70,638	
291	AP75-6	8,672	31,362	107,103	
292	AP76-1	6,143	18,715	61,573	
293	AP76-2	7,097	23,483	78,738	
294	AP76-6	9,219	34,094	116,938	
295	AP77-1	6,885	22,426	74,933	
296	AP77-2	6,379	19,896	65,827	
297	AP77-6	8,149	28,745	97,682	
298	AP78-1	4,773	11,866	36,917	
299	AP78-2	6,038	18,190	59,685	
300	AP78-6	7,408	25,041	84,348	
301	AP79-1	5,393	14,966	48,076	
302	AP79-2	5,709	16,543	53,755	
303	AP79-6	7,450	25,252	85,108	
304	AP80-1	5,353	14,767	47,361	
305	AP80-2	5,699	16,495	53,583	
306	AP80-6	8,093	28,465	96,674	
307	AP81-1	4,641	11,206	34,543	
308	AP81-2	5,819	17,095	55,741	
309	AP81-6	7,232	24,159	81,174	
310	AP82-1	5,495	15,476	49,914	
311	AP82-2	6,959	22,797	76,268	
312	AP82-6	7,109	23,546	78,965	
313	AP83-1	4,853	12,266	38,356	
314	AP83-2	7,115	23,574	79,067	
315	AP83-6	5,640	16,202	52,526	

316	AP84-1	4,661	11,303	34,889	
317	AP84-2	6,399	19,995	66,183	
318	AP84-6	5,416	15,081	48,491	
319	AP85-1	3,965	7,827	22,376	
320	AP85-2	5,807	17,037	55,535	
321	AP85-6	4,920	12,599	39,557	
322	AP86-1	4,482	10,411	31,681	
323	AP86-2	5,747	16,736	54,449	
324	AP86-6	4,755	11,776	36,593	
325	AP87-1	4,069	8,344	24,239	
326	AP87-2	5,149	13,744	43,678	
327	AP87-6	4,986	12,928	40,741	
328	AP88-1	6,355	19,774	65,385	
329	AP88-2	8,715	31,573	107,863	
330	AP88-6	8,091	28,457	96,647	
331	AP89-1	6,214	19,068	62,847	
332	AP89-2	9,312	34,561	118,619	
333	AP89-6	6,016	18,078	59,279	
334	AP90-1	6,393	19,965	66,076	
335	AP90-2	10,082	38,408	132,468	
336	AP90-6	7,722	26,608	89,987	
337	AP91-1	6,609	21,045	69,963	
338	AP91-2	9,554	35,769	122,967	
339	AP91-6	7,801	27,005	91,420	
340	AP92-1	7,063	23,317	78,141	
341	AP92-2	9,992	37,961	130,858	
342	AP92-6	8,426	30,128	102,660	
343	AP93-1	4,757	11,787	36,635	
344	AP93-2	10,413	40,065	138,435	
345	AP93-6	9,645	36,227	124,618	
346	AP94-1	7,479	25,394	85,619	
347	AP94-2	10,918	42,591	147,529	
348	AP94-6	11,952	47,760	166,138	
349	AP95-1	7,679	26,395	89,223	
350	AP95-2	8,323	29,613	100,808	
351	AP95-6	10,285	39,423	136,124	
352	AP96-1	3,893	7,467	21,083	
353	AP96-2	7,617	26,085	88,107	
354	AP96-6	10,587	40,934	141,563	
355	AP97-1	9,583	35,916	123,496	
356	AP97-2	10,969	42,843	148,435	
357	AP97-6	8,391	29,954	102,034	
358	AP98-1	7,666	26,332	88,995	
359	AP98-2	10,031	38,156	131,563	
360	AP98-6	7,661	26,305	88,897	
361	AP99-1	6,853	22,266	74,358	
362	AP99-2	9,791	36,957	127,245	
363	AP99-6	6,721	21,603	71,971	
364	AP100-1	6,919	22,593	75,534	
365	AP100-2	11,110	43,552	150,989	
366	AP100-6	10,804	42,022	145,478	
367	AP101-1	10,259	39,297	135,670	
368	AP101-2	13,307	54,534	190,524	

369	AP101-6	7,965	27,823	94,363	
370	AP102-1	6,664	21,318	70,946	
371	AP102-2	13,386	54,931	191,950	
372	AP102-6	9,963	37,813	130,327	
373	AP103-1	10,543	40,713	140,765	
374	AP103-2	12,076	48,382	168,375	
375	AP103-6	10,226	39,129	135,065	
376	AP104-1	10,849	42,243	146,276	
377	AP104-2	14,679	61,396	215,226	
378	AP104-6	12,958	52,790	184,242	
379	AP105-1	11,803	47,014	163,450	
380	AP105-2	15,392	64,962	228,064	
381	AP105-6	14,718	61,588	215,916	
382	AP106-1	7,868	27,341	92,627	
383	AP106-2	12,032	48,161	167,580	
384	AP106-6	9,281	34,406	118,061	
385	AP107-1	5,773	16,865	54,914	
386	AP107-2	7,250	24,250	81,501	
387	AP107-6	9,119	33,593	115,135	
388	AP108-1	7,217	24,083	80,898	
389	AP108-2	12,755	51,773	180,581	
390	AP108-6	8,576	30,882	105,377	
391	AP109-1	10,613	41,066	142,038	
392	AP109-2	10,190	38,948	134,412	
393	AP109-6	13,315	54,576	190,675	
394	AP110-1	9,443	35,213	120,967	
395	AP110-2	8,025	28,125	95,451	
396	AP110-6	8,188	28,940	98,385	
397	AP111-1	8,922	32,608	111,588	
398	AP111-2	9,675	36,377	125,157	
399	AP111-6	5,699	16,496	53,587	
400	AP112-1	6,775	21,876	72,952	
401	AP112-2	7,834	27,171	92,017	
402	AP112-6	8,889	32,444	110,998	
403	AP113-1	4,183	8,913	26,285	
404	AP113-2	5,137	13,687	43,472	
405	AP113-6	7,761	26,804	90,696	
406	AP114-1	5,472	15,359	49,494	
407	AP114-2	5,762	16,812	54,721	
408	AP114-6	8,088	28,442	96,591	
409	AP115-1	5,590	15,948	51,612	
410	AP115-2	5,272	14,359	45,892	
411	AP115-6	6,544	20,719	68,790	
412	AP116-1	4,169	8,845	26,044	
413	AP116-2	5,028	13,138	41,496	
414	AP116-6	6,104	18,521	60,875	
415	AP117-1	5,828	17,139	55,901	
416	AP117-2	4,987	12,936	40,768	
417	AP117-6	6,725	21,624	72,045	
418	AP118-1	4,262	9,310	27,717	
419	AP118-2	5,207	14,035	44,727	
420	AP118-6	7,204	24,021	80,674	
421	AP119-1	5,023	13,115	41,415	

422	AP119-2	5,832	17,161	55,980	
423	AP119-6	6,685	21,426	71,334	
424	AP120-1	5,065	13,324	42,165	
425	AP120-2	5,937	17,683	57,859	
426	AP120-6	7,497	25,484	85,942	
427	AP121-1	5,403	15,017	48,262	
428	AP121-2	6,851	22,253	74,312	
429	AP121-6	8,874	32,368	110,724	
430	AP122-1	5,560	15,798	51,073	
431	AP122-2	6,766	21,832	72,797	
432	AP122-6	8,435	30,174	102,828	
433	AP123-1	6,805	22,026	73,494	
434	AP123-2	6,459	20,293	67,254	
435	AP123-6	8,569	30,844	105,239	
436	AP124-1	6,703	21,516	71,656	
437	AP124-2	6,955	22,776	76,193	
438	AP124-6	8,208	29,038	98,736	
439	AP125-1	5,400	15,002	48,207	
440	AP125-2	7,334	24,671	83,016	
441	AP125-6	8,336	29,682	101,056	
442	AP126-1	6,271	19,357	63,884	
443	AP126-2	6,374	19,872	65,741	
444	AP126-6	8,210	29,049	98,775	
445	AP127-1	5,583	15,914	51,489	
446	AP127-2	5,857	17,285	56,427	
447	AP127-6	7,916	27,581	93,492	
448	AP128-1	4,162	8,808	25,910	
449	AP128-2	6,920	22,601	75,564	
450	AP128-6	6,354	19,771	65,375	
451	AP129-1	4,949	12,745	40,083	
452	AP129-2	7,198	23,990	80,564	
453	AP129-6	4,943	12,714	39,972	
454	AP130-1	4,429	10,147	30,730	
455	AP130-2	7,573	25,867	87,322	
456	AP130-6	5,365	14,823	47,564	
457	AP131-1	4,284	9,419	28,107	
458	AP131-2	7,008	23,039	77,141	
459	AP131-6	5,328	14,641	46,908	
460	AP132-1	4,466	10,330	31,387	
461	AP132-2	6,797	21,985	73,347	
462	AP132-6	5,156	13,778	43,801	
463	AP133-1	4,187	8,934	26,362	
464	AP133-2	9,749	36,743	126,475	
465	AP133-6	4,836	12,180	38,049	
466	AP134-1	7,166	23,829	79,986	
467	AP134-2	9,741	36,703	126,331	
468	AP134-6	10,202	39,010	134,637	
469	AP135-1	5,743	16,716	54,376	
470	AP135-2	12,330	49,650	172,940	
471	AP135-6	7,429	25,146	84,725	
472	AP136-1	7,256	24,282	81,616	
473	AP136-2	12,043	48,214	167,770	
474	AP136-6	8,160	28,802	97,887	

475	AP137-1	4,385	9,924	29,928	
476	AP137-2	10,675	41,374	143,145	
477	AP137-6	8,111	28,555	96,998	
478	AP138-1	5,482	15,410	49,678	
479	AP138-2	9,635	36,176	124,434	
480	AP138-6	7,971	27,854	94,476	
481	AP139-1	7,937	27,687	93,872	
482	AP139-2	15,747	66,736	234,450	
483	AP139-6	8,556	30,782	105,017	
484	AP140-1	6,933	22,664	75,790	
485	AP140-2	10,790	41,949	145,217	
486	AP140-6	12,768	51,839	180,820	
487	AP141-1	5,663	16,315	52,933	
488	AP141-2	12,099	48,497	168,791	
489	AP141-6	6,442	20,210	66,955	
490	AP142-1	5,804	17,021	55,476	
491	AP142-2	10,433	40,167	138,803	
492	AP142-6	6,579	20,893	69,414	
493	AP143-1	5,143	13,713	43,566	
494	AP143-2	6,157	18,787	61,835	
495	AP143-6	5,146	13,729	43,623	
496	AP144-1	4,860	12,299	38,477	
497	AP144-2	7,771	26,854	90,875	
498	AP144-6	6,020	18,102	59,366	
499	AP145-1	5,780	16,900	55,041	
500	AP145-2	16,862	72,310	254,515	
501	AP145-6	5,264	14,321	45,755	
502	AP146-1	6,056	18,280	60,007	
503	AP146-2	10,234	39,170	135,210	
504	AP146-6	6,623	21,113	70,207	
505	AP147-1	5,424	15,121	48,636	
506	AP147-2	12,000	48,000	167,001	
507	AP147-6	7,777	26,887	90,992	
508	AP148-1	6,665	21,323	70,963	
509	AP148-2	10,033	38,167	131,601	
510	AP148-6	9,002	33,009	113,031	
511	AP149-1	8,043	28,216	95,777	
512	AP149-2	6,205	19,026	62,694	
513	AP149-6	7,175	23,877	80,158	
514	AP150-1	4,991	12,956	40,843	
515	AP150-2	7,600	25,999	87,795	
516	AP150-6	7,475	25,373	85,542	
517	AP151-1	4,039	8,194	23,700	
518	AP151-2	6,607	21,035	69,926	
519	AP151-6	4,775	11,876	36,955	
520	AP152-1	4,605	11,026	33,893	
521	AP152-2	5,042	13,208	41,748	
522	AP152-6	4,554	10,770	32,972	
523	AP23-3	15,260	64,301	225,685	
524	AP24-3	6,988	22,940	76,784	
525	AP24-5	19,356	84,781	299,411	
526	AP25-3	6,831	22,153	73,951	
527	AP25-5	11,903	47,517	165,262	

528	AP26-3	6,883	22,415	74,894	
529	AP26-5	8,684	31,420	107,314	
530	AP27-3	10,816	42,081	145,692	
531	AP27-5	8,533	30,666	104,597	
532	AP28-3	6,181	18,905	62,256	
533	AP28-5	12,334	49,671	173,015	
534	AP29-3	6,218	19,089	62,921	
535	AP29-5	12,638	51,191	178,488	
536	AP30-3	8,411	30,053	102,391	
537	AP30-5	16,863	72,313	254,528	
538	AP31-3	7,120	23,602	79,167	
539	AP31-5	18,204	79,022	278,681	
540	AP32-3	7,222	24,111	81,001	
541	AP32-5	20,766	91,829	324,784	
542	AP33-3	13,978	57,891	202,606	
543	AP33-5	10,434	40,170	138,810	
544	AP34-3	13,832	57,159	199,974	
545	AP34-5	17,961	77,807	274,304	
546	AP35-3	9,624	36,118	124,225	
547	AP35-5	16,225	69,123	243,041	
548	AP36-3	9,868	37,340	128,624	
549	AP36-5	12,104	48,522	168,878	
550	AP37-3	10,196	38,982	134,536	
551	AP37-5	10,756	41,781	144,610	
552	AP38-3	11,267	44,335	153,805	
553	AP38-5	8,565	30,825	105,172	
554	AP39-3	9,721	36,603	125,972	
555	AP39-5	8,842	32,212	110,163	
556	AP40-3	8,686	31,432	107,355	
557	AP40-5	9,112	33,562	115,025	
558	AP41-3	8,658	31,288	106,838	
559	AP41-5	8,975	32,877	112,558	
560	AP42-3	9,512	35,562	122,223	
561	AP42-5	10,653	41,266	142,757	
562	AP43-3	8,327	29,633	100,877	
563	AP43-5	8,751	31,754	108,514	
564	AP44-3	9,114	33,570	115,053	
565	AP44-5	8,229	29,144	99,119	
566	AP45-3	8,374	29,869	101,729	
567	AP45-5	8,115	28,576	97,072	
568	AP46-3	8,986	32,928	112,742	
569	AP46-5	10,158	38,790	133,843	
570	AP47-3	8,172	28,861	98,101	
571	AP47-5	9,402	35,012	120,245	
572	AP48-3	8,995	32,975	112,910	
573	AP48-5	9,862	37,309	128,514	
574	AP49-3	6,207	19,034	62,721	
575	AP49-5	7,556	25,779	87,004	
576	AP50-3	8,356	29,779	101,404	
577	AP50-5	8,552	30,760	104,936	
578	AP51-3	6,993	22,965	76,873	
579	AP51-5	10,150	38,751	133,705	
580	AP52-3	7,258	24,291	81,647	

581	AP52-5	8,067	28,335	96,207	
582	AP53-3	6,306	19,528	64,502	
583	AP53-5	5,708	16,542	53,751	
584	AP54-3	6,591	20,954	69,633	
585	AP54-5	5,411	15,057	48,406	
586	AP55-3	5,252	14,261	45,541	
587	AP55-5	6,349	19,747	65,288	
588	AP56-3	5,468	15,340	49,424	
589	AP56-5	6,881	22,405	74,859	
590	AP57-3	5,009	13,044	41,157	
591	AP57-5	7,123	23,613	79,208	
592	AP58-3	36,093	168,467	600,682	
593	AP58-5	47,220	224,100	800,961	
594	AP59-2	22,171	98,853	350,072	
595	AP59-5	23,942	107,710	381,956	
596	AP60-3	37,273	174,366	621,918	
597	AP60-5	20,935	92,675	327,831	
598	AP61-3	20,991	92,954	328,834	
599	AP61-5	31,473	145,363	517,506	
600	AP62-3	22,647	101,233	358,638	
601	AP62-5	32,139	148,693	529,494	
602	AP63-3	23,614	106,068	376,044	
603	AP63-5	30,478	140,390	499,605	
604	AP64-3	25,444	115,219	408,989	
605	AP64-5	19,605	86,026	303,895	
606	AP65-3	22,020	98,099	347,355	
607	AP65-5	24,601	111,007	393,827	
608	AP66-3	23,464	105,319	373,349	
609	AP66-5	22,720	101,601	359,965	
610	AP67-3	29,351	134,754	479,315	
611	AP67-5	21,090	93,451	330,625	
612	AP68-3	15,940	67,699	237,918	
613	AP68-5	21,695	96,473	341,504	
614	AP69-3	16,639	71,196	250,506	
615	AP69-5	15,706	66,532	233,715	
616	AP70-3	9,893	37,465	129,075	
617	AP70-5	11,443	45,214	156,972	
618	AP71-3	10,446	40,232	139,036	
619	AP71-5	12,992	52,961	184,859	
620	AP72-3	10,784	41,919	145,107	
621	AP72-5	9,329	34,646	118,926	
622	AP73-3	11,550	45,750	158,899	
623	AP73-5	8,919	32,593	111,536	
624	AP74-3	12,237	49,187	171,273	
625	AP74-5	11,376	44,880	155,770	
626	AP75-3	10,903	42,517	147,261	
627	AP75-5	12,416	50,082	174,497	
628	AP76-3	13,391	54,954	192,035	
629	AP76-5	13,555	55,775	194,991	
630	AP77-3	11,525	45,625	158,450	
631	AP77-5	13,964	57,819	202,349	
632	AP78-3	10,188	38,938	134,377	
633	AP78-5	11,269	44,343	153,834	

634	AP79-3	9,282	34,410	118,077	
635	AP79-5	11,203	44,016	152,656	
636	AP80-3	9,442	35,209	120,952	
637	AP80-5	12,122	48,612	169,204	
638	AP81-3	11,496	45,481	157,931	
639	AP81-5	12,320	49,602	172,766	
640	AP82-3	11,139	43,696	151,505	
641	AP82-5	10,379	39,896	137,827	
642	AP83-3	10,419	40,095	138,541	
643	AP83-5	10,978	42,888	148,596	
644	AP84-3	8,766	31,829	108,784	
645	AP84-5	9,112	33,559	115,011	
646	AP85-3	9,373	34,867	119,720	
647	AP85-5	9,418	35,090	120,525	
648	AP86-3	15,034	63,171	221,614	
649	AP86-5	14,509	60,544	212,158	
650	AP87-3	15,128	63,640	223,302	
651	AP87-5	16,503	70,513	248,048	
652	AP88-3	15,772	66,858	234,889	
653	AP88-5	15,982	67,911	238,679	
654	AP89-3	14,088	58,439	204,581	
655	AP89-5	13,652	56,261	196,738	
656	AP90-3	16,219	69,097	242,949	
657	AP90-5	16,853	72,266	254,357	
658	AP91-3	14,798	61,991	217,369	
659	AP91-5	16,022	68,111	239,399	
660	AP92-3	19,185	83,926	296,332	
661	AP92-5	22,911	102,555	363,396	
662	AP93-3	14,328	59,640	208,905	
663	AP93-5	24,711	111,555	395,799	
664	AP94-3	16,302	69,508	244,430	
665	AP94-5	29,082	133,409	474,471	
666	AP95-3	18,456	80,279	283,203	
667	AP95-5	32,835	152,177	542,039	
668	AP96-3	28,803	132,017	469,462	
669	AP96-5	23,167	103,834	368,002	
670	AP97-3	21,591	95,954	339,636	
671	AP97-5	31,422	145,109	516,593	
672	AP98-3	22,835	102,174	362,028	
673	AP98-5	10,589	40,946	141,604	
674	AP99-3	19,235	84,173	297,222	
675	AP99-5	16,231	69,155	243,157	
676	AP100-3	23,957	107,787	382,232	
677	AP100-5	16,178	68,888	242,195	
678	AP101-3	15,657	66,283	232,819	
679	AP101-5	14,370	59,852	209,669	
680	AP102-3	19,498	85,488	301,959	
681	AP102-5	15,949	67,747	238,088	
682	AP103-3	21,734	96,669	342,210	
683	AP103-5	20,239	89,196	315,307	
684	AP104-3	19,525	85,625	302,450	
685	AP104-5	18,045	78,227	275,818	
686	AP105-3	29,983	137,914	490,690	

687	AP105-5	26,216	119,081	422,892	
688	AP106-3	12,923	52,614	183,612	
689	AP106-5	26,332	119,660	424,974	
690	AP107-3	11,417	45,083	156,500	
691	AP107-5	12,568	50,839	177,222	
692	AP108-3	20,952	92,761	328,139	
693	AP108-5	26,125	118,625	421,249	
694	AP109-3	12,610	51,048	177,974	
695	AP109-5	14,988	62,938	220,778	
696	AP110-3	18,719	81,596	287,947	
697	AP110-5	9,748	36,741	126,467	
698	AP111-3	12,511	50,554	176,194	
699	AP111-5	7,778	26,888	90,998	
700	AP112-3	14,421	60,107	210,586	
701	AP112-5	11,749	46,745	162,483	
702	AP113-3	10,165	38,823	133,964	
703	AP113-5	18,577	80,886	285,389	
704	AP114-3	10,159	38,793	133,854	
705	AP114-5	11,237	44,185	153,266	
706	AP115-3	11,671	46,357	161,085	
707	AP115-5	9,296	34,478	118,322	
708	AP116-3	8,353	29,765	101,352	
709	AP116-5	8,877	32,387	110,794	
710	AP117-3	8,856	32,281	110,410	
711	AP117-5	8,893	32,465	111,075	
712	AP118-3	9,132	33,659	115,374	
713	AP118-5	9,926	37,630	129,668	
714	AP119-3	10,454	40,268	139,164	
715	AP119-5	9,415	35,077	120,479	
716	AP120-3	11,507	45,533	158,118	
717	AP120-5	11,115	43,575	151,071	
718	AP121-3	11,235	44,174	153,226	
719	AP121-5	11,990	47,949	166,816	
720	AP122-3	16,452	70,258	247,128	
721	AP122-5	12,815	52,073	181,661	
722	AP123-3	13,349	54,743	191,273	
723	AP123-5	13,482	55,409	193,674	
724	AP124-3	12,168	48,838	170,015	
725	AP124-5	13,089	53,445	186,603	
726	AP125-3	12,204	49,018	170,664	
727	AP125-5	11,628	46,139	160,301	
728	AP126-3	13,083	53,413	186,488	
729	AP126-5	14,985	62,924	220,726	
730	AP127-3	8,934	32,672	111,819	
731	AP127-5	10,641	41,206	142,542	
732	AP128-3	8,977	32,883	112,578	
733	AP128-5	9,265	34,326	117,774	
734	AP129-3	12,219	49,094	170,938	
735	AP129-5	12,252	49,258	171,528	
736	AP130-3	18,892	82,461	291,061	
737	AP130-5	12,386	49,929	173,946	
738	AP131-3	13,026	53,132	185,476	
739	AP131-5	12,828	52,138	181,895	

740	AP132-3	21,528	95,642	338,510	
741	AP132-5	14,941	62,706	219,941	
742	AP133-3	15,099	63,497	222,790	
743	AP133-5	17,121	73,603	259,171	
744	AP134-3	17,644	76,219	268,587	
745	AP134-5	15,453	65,263	229,147	
746	AP135-3	13,668	56,342	197,031	
747	AP135-5	12,849	52,243	182,275	
748	AP136-3	14,902	62,509	219,232	
749	AP136-5	18,239	79,194	279,300	
750	AP137-3	17,310	74,549	262,577	
751	AP137-5	16,516	70,581	248,292	
752	AP138-3	20,561	90,803	321,091	
753	AP138-5	19,980	87,900	310,639	
754	AP139-3	25,190	113,950	404,421	
755	AP139-5	23,256	104,279	369,605	
756	AP140-3	17,714	76,572	269,859	
757	AP140-5	25,726	116,629	414,064	
758	AP141-3	19,173	83,867	296,121	
759	AP141-5	30,696	141,480	503,529	
760	AP142-3	17,548	75,738	266,856	
761	AP142-5	16,790	71,948	253,213	
762	AP143-3	8,666	31,329	106,984	
763	AP143-5	8,376	29,880	101,769	
764	AP144-3	11,020	43,100	149,359	
765	AP144-5	8,794	31,968	109,283	
766	AP145-3	15,101	63,507	222,827	
767	AP145-5	30,717	141,585	503,907	
768	AP146-3	21,200	93,999	332,597	
769	AP146-5	11,675	46,375	161,151	
770	AP147-3	19,016	83,080	293,288	
771	AP147-5	15,529	65,643	230,516	
772	AP148-3	20,705	91,524	323,686	
773	AP148-5	18,977	82,886	292,589	
774	AP149-3	14,106	58,529	204,905	
775	AP149-5	11,021	43,103	149,369	
776	AP150-3	9,522	35,610	122,397	
777	AP150-5	8,804	32,021	109,476	
778	AP151-3	10,456	40,278	139,199	
779	AP151-5	6,959	22,794	76,257	
780	AP152-3	6,158	18,791	61,846	
781	AP152-5	9,541	35,706	122,741	
782	AP23-4	20,887	92,435	326,966	
783	AP24-4	16,206	69,031	242,711	
784	AP25-4	23,766	106,829	378,783	
785	AP26-4	13,327	54,636	190,890	
786	AP27-4	20,788	91,942	325,191	
787	AP28-4	9,704	36,519	125,669	
788	AP29-4	11,597	45,983	159,739	
789	AP30-4	12,570	50,848	177,252	
790	AP31-4	16,267	69,335	243,805	
791	AP32-4	13,554	55,768	194,967	
792	AP33-4	23,583	105,913	375,487	

793	AP34-4	24,600	111,001	393,804	
794	AP35-4	27,777	126,887	450,995	
795	AP36-4	21,539	95,695	338,702	
796	AP37-4	27,277	124,386	441,988	
797	AP38-4	14,395	59,973	210,103	
798	AP39-4	13,650	56,250	196,699	
799	AP40-4	12,563	50,815	177,134	
800	AP41-4	14,793	61,965	217,276	
801	AP42-4	10,345	39,727	137,217	
802	AP43-4	15,756	66,781	234,610	
803	AP44-4	11,228	44,139	153,101	
804	AP45-4	13,168	53,838	188,018	
805	AP46-4	12,383	49,916	173,897	
806	AP47-4	12,281	49,406	172,062	
807	AP48-4	11,569	45,845	159,241	
808	AP49-4	10,506	40,530	140,107	
809	AP50-4	13,210	54,048	188,771	
810	AP51-4	12,857	52,284	182,423	
811	AP52-4	11,582	45,911	159,480	
812	AP53-4	6,558	20,789	69,040	
813	AP54-4	11,745	46,723	162,403	
814	AP55-4	8,323	29,617	100,823	
815	AP56-4	9,398	34,990	120,165	
816	AP57-4	9,771	36,855	126,878	
817	AP58-4	60,859	292,293	1,046,453	
818	AP59-4	67,902	327,510	1,173,236	
819	AP60-4	56,786	271,930	973,147	
820	AP61-4	53,205	254,025	908,689	
821	AP62-4	46,267	219,334	783,802	
822	AP63-4	57,329	274,644	982,919	
823	AP64-4	55,522	265,609	950,392	
824	AP65-4	57,329	274,644	982,919	
825	AP66-4	56,660	271,302	970,886	
826	AP67-4	47,683	226,416	809,296	
827	AP68-4	44,837	212,184	758,061	
828	AP69-4	38,230	179,149	639,135	
829	AP70-4	16,438	70,189	246,879	
830	AP71-4	19,676	86,381	305,172	
831	AP72-4	20,014	88,071	311,255	
832	AP73-4	22,179	98,894	350,218	
833	AP74-4	20,943	92,714	327,971	
834	AP75-4	20,262	89,308	315,708	
835	AP76-4	21,761	96,807	342,705	
836	AP77-4	19,270	84,350	297,858	
837	AP78-4	18,910	82,549	291,375	
838	AP79-4	16,737	71,687	252,272	
839	AP80-4	24,909	112,544	399,358	
840	AP81-4	17,385	74,926	263,933	
841	AP82-4	20,091	88,453	312,633	
842	AP83-4	18,423	80,115	282,612	
843	AP84-4	23,244	104,221	369,396	
844	AP85-4	23,196	103,981	368,531	
845	AP86-4	26,306	119,529	424,503	

846	AP87-4	29,579	135,893	483,415	
847	AP88-4	30,603	141,014	501,851	
848	AP89-4	26,784	121,919	433,110	
849	AP90-4	29,860	137,301	488,484	
850	AP91-4	45,031	213,155	761,559	
851	AP92-4	53,887	257,437	920,973	
852	AP93-4	53,050	253,251	905,902	
853	AP95-4	38,732	181,661	648,179	
854	AP96-4	54,630	261,149	934,337	
855	AP97-4	53,703	256,517	917,661	
856	AP98-4	23,622	106,110	376,195	
857	AP99-4	40,060	188,298	672,074	
858	AP100-4	37,749	176,746	630,484	
859	AP101-4	38,097	178,484	636,742	
860	AP102-4	24,860	112,300	398,481	
861	AP103-4	33,643	156,216	556,577	
862	AP104-4	31,327	144,633	514,879	
863	AP105-4	59,992	287,960	1,030,857	
864	AP106-4	21,145	93,726	331,614	
865	AP107-4	28,164	128,821	457,957	
866	AP108-4	21,437	95,187	336,872	
867	AP109-4	23,485	105,425	373,728	
868	AP110-4	26,546	120,731	428,831	
869	AP111-4	24,781	111,903	397,052	
870	AP112-4	26,411	120,053	426,392	
871	AP113-4	25,138	113,689	403,481	
872	AP114-4	27,639	126,194	448,499	
873	AP115-4	41,433	195,166	696,798	
874	AP116-4	27,394	124,968	444,084	
875	AP117-4	21,917	97,584	345,504	
876	AP118-4	20,181	88,904	314,255	
877	AP119-4	17,618	76,090	268,126	
878	AP120-4	17,838	77,192	272,092	
879	AP121-4	19,764	86,821	306,756	
880	AP122-4	20,225	89,124	315,045	
881	AP123-4	20,724	91,620	324,032	
882	AP124-4	19,791	86,955	307,238	
883	AP125-4	20,677	91,386	323,188	
884	AP126-4	20,442	90,208	318,947	
885	AP127-4	15,326	64,628	226,859	
886	AP128-4	13,452	55,262	193,143	
887	AP129-4	35,891	167,456	597,040	
888	AP130-4	19,952	87,761	310,141	
889	AP131-4	41,419	195,093	696,533	
890	AP132-4	25,853	117,266	416,359	
891	AP133-4	26,066	118,331	420,193	
892	AP134-4	26,749	121,744	432,478	
893	AP135-4	28,380	129,901	461,843	
894	AP136-4	33,210	154,052	548,786	
895	AP137-4	38,392	179,959	642,052	
896	AP138-4	39,724	186,618	666,026	
897	AP139-4	36,759	171,794	612,658	
898	AP139-4	29,927	137,635	489,685	

899	AP140-4	37,371	174,856	623,683	
900	AP141-4	30,399	139,997	498,189	
901	AP142-4	27,969	127,843	454,436	
902	AP143-4	11,325	44,625	154,851	
903	AP144-4	13,085	53,424	186,526	
904	AP145-4	18,915	82,574	291,467	
905	AP146-4	24,001	108,004	383,014	
906	AP147-4	26,547	120,733	428,837	
907	AP148-4	25,778	116,890	415,002	
908	AP149-4	27,787	126,937	451,172	
909	AP150-4	21,548	95,741	338,867	
910	AP151-4	46,486	220,430	787,749	
911	AP152-4	12,941	52,707	183,945	
912	AP153-1	41,782	196,911	703,081	
913	AP153-2	59,640	286,199	1,024,516	
914	AP153-3	49,800	237,000	847,400	
915	AP153-4	37,786	176,928	631,140	
916	AP153-5	38,179	178,894	638,217	
917	AP153-6	40,009	188,043	671,153	
918	AP154-1	35,579	165,893	591,413	
919	AP154-2	32,668	151,341	539,027	
920	AP154-3	24,011	108,053	383,190	
921	AP154-4	40,514	190,570	680,252	
922	AP154-5	15,935	67,674	237,825	
923	AP154-6	23,160	103,801	367,882	
924	AP155-1	32,178	148,891	530,209	
925	AP155-2	45,623	216,114	772,209	
926	AP155-3	51,078	243,392	870,413	
927	AP155-4	17,586	75,930	267,549	
928	AP155-5	32,189	148,945	530,401	
929	AP155-6	36,239	169,196	603,304	
930	AP156-1	59,756	286,782	1,026,616	
931	AP156-2	50,906	242,529	867,305	
932	AP156-3	75,262	364,312	1,305,724	
933	AP156-4	29,418	135,090	480,526	
934	AP156-5	44,104	208,521	744,874	
935	AP156-6	27,612	126,059	448,013	
936	AP157-1	31,037	143,184	509,662	
937	AP157-2	31,132	143,660	511,377	
938	AP157-3	29,393	134,965	480,072	
939	AP157-4	28,807	132,034	469,523	
940	AP157-5	28,631	131,157	466,364	
941	AP157-6	44,388	209,938	749,977	
942	AP158-1	44,594	210,969	753,687	
943	AP158-2	40,266	189,328	675,782	
944	AP158-3	41,306	194,529	694,506	
945	AP158-4	23,641	106,203	376,531	
946	AP158-5	26,591	120,954	429,634	
947	AP158-6	24,137	108,683	385,459	
948	AP159-1	19,452	85,259	301,134	
949	AP159-2	18,084	78,418	276,505	
950	AP159-3	16,510	70,550	248,182	
951	AP159-4	18,844	82,218	290,186	

952	AP159-5	17,439	75,194	264,898	
953	AP159-6	13,948	57,739	202,062	
954	AP160-1	17,080	73,401	258,442	
955	AP160-2	17,266	74,328	261,780	
956	AP160-3	15,160	63,798	223,872	
957	AP160-4	30,745	141,723	504,404	
958	AP160-5	31,874	147,370	524,731	
959	AP160-6	31,776	146,882	522,976	
960	AP161-1	16,205	69,024	242,687	
961	AP161-2	31,358	144,792	515,450	
962	AP161-3	31,324	144,619	514,828	
963	AP161-4	31,572	145,860	519,297	
964	AP161-5	31,993	147,965	526,873	
965	AP161-6	31,660	146,300	520,879	
966	AP162-1	31,360	144,801	515,483	
967	AP162-2	31,972	147,859	526,492	
968	AP162-3	33,035	153,174	545,626	
969	AP162-4	18,612	81,058	286,010	
970	AP162-5	33,540	155,701	554,723	
971	AP162-6	17,118	73,591	259,126	
972	AP163-1	16,928	72,641	255,709	
973	AP163-2	34,472	160,358	571,488	
974	AP163-3	35,607	166,037	591,933	
975	AP163-4	21,692	96,459	341,451	
976	AP163-5	20,703	91,513	323,647	
977	AP163-6	20,214	89,071	314,856	
978	AP164-1	21,357	94,783	335,419	
979	AP164-2	20,248	89,239	315,460	
980	AP164-3	18,108	78,540	276,945	
981	AP164-4	27,687	126,433	449,359	
982	AP164-5	36,710	171,548	611,773	
983	AP164-6	18,143	78,716	277,577	
984	AP165-1	21,363	94,817	335,542	
985	AP165-2	25,876	117,382	416,774	
986	AP165-3	44,458	210,291	751,248	
987	AP165-4	29,104	133,518	474,866	
988	AP165-5	58,477	280,387	1,003,594	
989	AP165-6	56,103	268,516	960,859	
990	AP166-1	55,795	266,975	955,309	
991	AP166-2	58,206	279,032	998,715	
992	AP166-3	60,322	289,612	1,036,805	
993	AP166-4	52,818	252,089	901,720	
994	AP166-5	38,491	180,457	643,846	
995	AP166-6	37,925	177,626	633,654	
996	AP167-1	46,754	221,770	792,571	
997	AP167-2	47,004	223,020	797,071	
998	AP167-3	24,507	110,534	392,124	
999	AP167-4	23,479	105,396	373,624	
1000	AP167-5	20,930	92,649	327,735	
1001	AP167-6	21,189	93,943	332,393	
1002	AP168-1	15,028	63,140	221,504	
1003	AP168-2	23,657	106,283	376,819	
1004	AP168-3	27,759	126,797	450,669	

1005	AP168-4	19,772	86,862	306,903	
1006	AP168-5	8,598	30,991	105,767	
1007	AP168-6	13,922	57,608	201,589	
1008	AP169-1	17,108	73,542	258,951	
1009	AP169-2	22,140	98,702	349,526	
1010	AP169-3	13,646	56,231	196,631	
1011	AP169-4	24,108	108,538	384,936	
1012	AP169-5	19,430	85,149	300,735	
1013	AP169-6	21,997	97,984	346,943	
1014	AP170-1	21,511	95,554	338,193	
1015	AP170-2	28,163	128,814	457,930	
1016	AP170-3	13,847	57,234	200,243	
1017	AP170-4	37,054	173,270	617,970	
1018	AP170-5	32,845	152,225	542,211	
1019	AP170-6	26,740	121,702	432,326	
1020	AP171-1	37,126	173,631	619,273	
1021	AP171-2	39,377	184,887	659,794	
1022	AP171-3	23,105	103,524	366,888	
1023	AP171-4	28,316	129,578	460,683	
1024	AP171-5	25,457	115,287	409,235	
1025	AP171-6	14,462	60,310	211,314	
1026	AP94-4	34,317	159,583	568,700	
1027	AP23-5	16,657	71,283	250,819	
1028	AV0011	3,915	7,575	21,469	
1029	AV1462	3,812	7,061	19,619	
1030	AV1481	6,054	18,268	59,966	
1031	AV0066	9,154	33,769	115,767	
1032	AV1691	10,020	38,099	131,357	
1033	AV1692	30,264	139,322	495,759	
1034	AV1482	7,553	25,765	86,954	
1035	AV343	3,108	3,542	6,951	
1036	AV344	3,734	6,668	18,203	
1037	AV0132	5,054	13,270	41,972	
1038	AV1474	7,912	27,558	93,407	
1039	AV1476	9,598	35,989	123,761	
1040	AV0123	14,934	62,668	219,803	
1041	AV0292	4,369	9,847	29,648	
1042	AV1411	8,139	28,693	97,495	
1043	AV0433	9,318	34,589	118,720	
1044	AV0392	4,393	9,966	30,076	
1045	AV0393	9,648	36,241	124,668	
1046	AV0562	4,659	11,297	34,870	
1047	AV0632	4,416	10,080	30,488	
1048	AV1562	4,861	12,306	38,502	
1049	AV320	3,239	4,196	9,305	
1050	AV1602	4,434	10,172	30,818	
1051	AV391	5,839	17,194	56,098	
1052	AV314	3,581	5,907	15,467	
1053	AV337	3,425	4,360	9,896	
1054	AV825	4,569	10,846	33,247	
1055	AV775	6,034	18,171	59,617	
1056	AV675	4,694	11,471	35,494	
1057	AV575	6,287	19,436	64,169	

1058	AV475	7,992	27,962	94,863	
1059	AV1201	9,601	36,006	123,822	
1060	AV375	9,065	33,324	114,168	
1061	AV1261	9,631	36,153	124,352	
1062	AV525	7,756	26,782	90,616	
1063	AV1092	37,480	175,402	625,646	
1064	APM045	5,000	20,000	80,000	
1065	APM048	5,000	20,000	80,000	
1066	AP59-3	30,000	150,000	450,000	
1067	APTrắngđục		5,000	10,000	
1068	AP004	3,425	4,360	9,896	
1069	APTrắng ng	3,425	4,360	9896	
1070	AP002	3,425	4,360	9,896	



