

Dispenser Placement Table - 200 Dispensers Per Acre

Trees Spacing	Trees Per Acre	Dispensers Per Tree	Dispensers Per Acre
25 \ 30	58	4	232
25 \ 25	70	3	210
24 \ 24	76	3	223
22.5 \ 22.5	86	3 ties first row/ 2 tie 2nd row	215
20 \ 25	87	2	174
20 \ 25	87	3 ties first row/ 2 tie 2nd row	217
15 \ 27	108	2	216
20 \ 20	109	2	218
16 \ 24	113	2	226
19 \ 20	114	2	228
19 \ 19	121	2 ties first row/1 tie 2nd row	182
18 \ 20	121	2 ties first row/1 tie 2nd row	182
14 \ 25	124	2 ties first row/1 tie 2nd row	186
14 \ 24	130	2 ties first row/1 tie 2nd row	195
18 \ 18	134	2 ties first row/1 tie 2nd row	201
16 \ 20	136	2 ties first row/1 tie 2nd row	204
17 \ 18	142	2 ties first row/1 tie 2nd row	213
15 \ 20	145	2 ties first row/1 tie 2nd row	218
12 \ 25	145	2 ties first row/1 tie 2nd row	218
16 \ 18	151	2 ties first row/1 tie 2nd row	226
12 \ 24	151	2 ties first row/ 1 tie 2nd row	227
14 \ 20	156	2 ties first row/1 tie 2nd row	234
12.5 \ 22	158	2 ties first row/1 tie 2nd row	237
15 \ 18	161	2 ties first row/1 tie 2nd row	241
14 \ 18	173	1	173
14 \ 18	173	1	173
12.5 \ 20	174	1	174
10 \ 25	174	1	174
12 \ 20	182	1	182
14 \ 17	183	1	183
12.5 \ 18	194	1	194
15 \ 15	194	1	194
12 \ 18	202	1	202
10 \ 20	218	1	218
10 \ 18	242	1	242
9 \ 18	269	1 tie every tree/ skip every 3rd tree	179
10 \ 16	272	1 tie every tree/ skip every 3rd tree	182
12 \ 12	302	1 tie every tree/ skip every 3rd tree	202
8 \ 18	303	1 tie every tree/ skip every 3rd tree	202
8 \ 18	303	1 tie every tree/ skip every 3rd tree	202
9 \ 15	322	1 tie every tree/ skip every 3rd tree	214
8 \ 16	340	1 tie every tree/ skip every 3rd tree	227
8 \ 16	340	1 tie every tree/ skip every 3rd tree	227
6 \ 19	382	1 tie every other tree	191
7.5 \ 15	387	1 tie every other tree	193
7 \ 15	415	1 tie every other tree	208
4 \ 25	436	1 tie every other tree	218
7 \ 14	444	1 tie every other tree	222
8 \ 12	453	1 tie every other tree	226
6 \ 16	454	1 tie every other tree	227
5 \ 19	459	1 tie every other tree	230
6 \ 15.5	468	1 tie every other tree	234

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Trees Spacing	Trees Per Acre	Dispensers Per Tree	Dispensers Per Acre
6 \ 15	484	1 tie every other tree	242
4.5 \ 19	509	1 tie every 3rd tree	170
6.5 \ 13	515	1 tie every 3rd tree	172
6 \ 14	519	1 tie every other tree	260
4 \ 21	519	1 tie every other tree	260
4 \ 20	545	1 tie every 3rd tree	182
6 \ 13	558	1 tie every 3rd tree	186
5.5 \ 14	565	1 tie every 3rd tree	188
5 \ 15	580	1 tie every 3rd tree	193
6 \ 12	605	1 tie every 3rd tree	202
5 \ 14	622	1 tie every 3rd tree	207
4.75 \ 14	655	1 tie every 3rd tree	218
5 \ 13	670	1 tie every 3rd tree	223
3 \ 21	691	1 tie every 3rd tree	230
4.5 \ 14	691	1 tie every 3rd tree	230
5 \ 12.5	697	1 tie every 3rd tree	232
3 \ 20	726	1 tie every 4th tree	182
5 \ 12	726	1 tie every 4th tree	182
4 \ 15	726	1 tie every 4th tree	181
4 \ 14.5	751	1 tie every 4th tree	187
3 \ 19	764	1 tie every 4th tree	191
4 \ 14	778	1 tie every 4th tree	195
5 \ 11	792	1 tie every 4th tree	198
4.5 \ 12	806	1 tie every 4th tree	201
4 \ 12.5	871	1 tie every 4th tree	217
5 \ 10	871	1 tie every 4th tree	218
4 \ 12	907	1 tie every 4th tree	226
2.5 \ 19	917	1 tie every 4th tree	229
2.5 \ 18	968	1 tie every 5th tree	194
3 \ 14	1037	1 tie every 5th tree	207
3.5 \ 12	1080	1 tie every 5th tree	216
4 \ 10	1089	1 tie every 5th tree	217
3 \ 12.5	1161	1 tie every 5th tree	232
3 \ 12	1210	1 tie every 6th tree	201
3.25 \ 11	1218	1 tie every 6th tree	203
2.5 \ 14	1244	1 tie every 6th tree	207
2 \ 17	1281	1 tie every 6th tree	213
2.5 \ 13	1340	1 tie every 6th tree	223
2 \ 16	1361	1 tie every 7th tree	194
2.5 \ 12	1452	1 tie every 7th tree	207
2 \ 14	1556	1 tie every 7th tree	222
2 \ 13	1675	1 tie every 8th tree	209
2 \ 13	1675	1 tie every 8th tree	209
2 \ 11	1980	1 tie every 10th tree	198
1.5 \ 14	2074	1 tie every 10th tree	207
1 \ 13	3351	1 tie every 16th tree	209
.3 \ 14	10371	1 tie every 50th tree	207