

Synopsis of the Flora of Delaware (2018)

	Native Taxa	Non-native Taxa	Total Taxa	% of Full Flora
<u>Division/Class</u>				
Magnoliopsida (Dicotyledons)	954	556	1510	65
Liliopsida (Monocotyledons)	577	154	731	31
Monilophyta (Ferns)	50	5	55	2
Lycopodiophyta (Fern relatives)	13	0	13	1
Pinophyta (Gymnosperms)	9	7	16	1
Totals	1603	710	2325	100
<u>Life Form/Duration</u>				
Shrubs	138	64	202	9
Trees	75	50	125	5
Vines (herbaceous and woody)	57	37	94	4
Broad-leaf Herbaceous Plants	792	449	1,241	53
Perennial	614	184	798	34
Annual	155	229	384	16
Biennial	23	36	59	2
Asters	176	75	251	11
Sedges	224	20	244	10
Grasses	177	90	267	11
Ferns	50	5	55	2
Fern Relatives	13	0	13	1
Orchids	36	1	37	2
Rushes	24	5	29	1
Carnivorous	17	0	0	1
<u>Physiographic Province</u>				
Restricted to Coastal Plain	592	172	764	33
Restricted to Piedmont	225	186	411	18
Piedmont and Coastal Plain	786	363	1149	49
<u>Native Distribution</u>				% Native Flora
Southern affinities	430			27
Northern affinities	325			20
Western affinities	15			1
<u>Status</u>				% Native Flora
S1 and S2 (rare, extant)	388			24
SH and SX (historical and extirpated)	195 (146 SH, 49 SX)			12
S3 (uncommon)	153			9
SU (status undetermined)	135			8
Globally Rare (G1, G2, G3)	37			2
Federally Listed (LE, LT, C)	7			1