



Plant List Fertility Code Key

- [S] **Self**: Will set fruit/seed as a single individual.
- [S-I] **Self-incompatible**: Needs two genetically different parents to produce fruit/seed.
- [Sp] **Spores**: A single individual will reproduce sexually from spores in a moist environment.
- [M] **Higher yield with multiple**: Fruit/seed set vastly increases with two genetically different parents; especially important to berrying for wildlife or edible harvests.
- [D] **Dioecious**: Both a male and female parent are required to produce fruit/seed. One male can pollinize ~4 females.
- [D, S(F)] **Dioecious/female self**: Plants need a male and female parent to produce fruit/seed. A male plant will not have female flowers, but females can reproduce in a limited fashion either from male flowers on the same plant or self-pollinate without a male.
- [L-S] **Limited self**: Plants have poor ability to set fruit/seed without a pollinizer.
- [0] **Sterile**: Plants cannot reproduce sexually due to a flower mutation favoring showy, barren flowers over tiny, fertile ones.