



The flowers have many parts that are crucial to the formation of apples:

- **Sepals** - five green, leaf-like structures that make up a flower's calyx
- **Petals** - the part of a flower that attracts insects by their color and scent
- **Stamens** - the male reproductive part made up of an anther and filament
- **Anther** - the part of the stamen that produces pollen
- **Filament** - the stalk of the stamen
- **Pistil** - female part of the flower, made up of a stigma, style, and an ovary
- **Stigma** - the top of a flower's pistil
- **Style** - the part of a pistil that connects the stigma and the ovary
- **Ovary** - the rounded base of the pistil, inside of which are five compartments each containing two ovules, female reproductive cells that can become seeds