A wide range of compounds contribute to the scents of flowers. This graphic looks at a selection of major contributors for a number of common flowers. Note that volatile aroma compounds can vary significantly between species; this graphic represents a broad overview of common components, and is by no means definitive!

**Roses**
- 1,2-OG ROSE OXIDE
- O-DAMASCENOIDE
- Ts-IODONE
- 1,2-ETHYLOXY ETHANOL
- 1,2,3-TRINITRO COMPOUND

**Carnations**
- EUGENOL
- O-DAMASCENOIDE
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL

**Violets**
- Ct-IONONE
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL

**Lilies**
- LINALOOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL

**Hyacinth**
- OcEMENOL
- Cr-IOBANE
- Le-13-OCIMENE
- Oc-13-OCIMENE

**Chrysanthemums**
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL

**Lilacs**
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL
- 1,2-ETHYLOXY ETHANOL