

Aroma compounds and their descriptors

Compound	Description
(6S,7R)-Bisabolone	Warm, woody, floral
[6]-Gingerone	Spicy, gingery
[6]-Shogaol	Spicy, woody, gingery
1,4-terpineol	Floral, piney, citrusy
1,8-Cineole	Minty, camphorous, eucalyptus-like
3-Carene	Piney, citrusy, woody
4R-Limonene	Citrusy, fruity, orange-like
4-terpineol	Floral, piney, citrusy
7-epi-trans-Sesquisabinene hydrate	Woody, piney, floral
α -Farnesol	Green, floral, fruity
Anethole	Licorice-like, aniseed-like, sweet
Anisaldehyde	Sweet, floral, almond-like
α -Curcumen	Woody, earthy, citrusy
α -Turmerone	Woody, earthy, citrusy
β -Caryophyllene	Spicy, woody, clove-like
Borneol	Camphoraceous, minty, piney
Bornyl acetate	Piney, camphoraceous, fruity
Camphene	Piney, camphoraceous, woody
Camphor	Camphoraceous, minty, medicinal
Carvacrol	Spicy, phenolic, thyme-like
Carvone	Minty, camphorous, caraway-like
Caryophyllene	Spicy, woody, clove-like
Caryophyllene oxide	Woody, spicy, peppery
Chavicol (estragole)	Aniseed-like, licorice-like, sweet
Chavicol acetate (methyl chavicol)	Aniseed-like, licorice-like, sweet

Compound	Description
Cinnamyl acetate	Sweet, fruity, floral, spicy
cis-Carveol	Minty, camphorous, peppermint-like
cis-Dihydrocarvone	Minty, camphorous, caraway-like
Cis-2-p-Menthen-1-ol	Minty, camphorous, menthol-like
cis-Cinnamaldehyde	Sweet, fruity, floral, spicy
cis-Cinnamic acid	Sweet, fruity, floral, spicy
cis-Cinnamyl acetate	Sweet, fruity, floral, spicy
cis-nerolidol	Floral, rose-like
cis-Ocimene	Green, citrusy, herbaceous
cis- α -Atlantone	Sweet, fruity, floral
cis- α -Farnesene	Woody, floral, fruity
cis- β -Ocimene	Green, citrusy, herbaceous
Citral	Lemon-like, citrusy, fruity
Citronellal	Lemon-like, citrusy, rosy
Cryptone	Fruity, apple-like, pear-like
Cubebanol	Woody, spicy, camphorous
Curcumenol	Woody, spicy, citrusy
Dihydrocarveol	Minty, camphorous, caraway-like
D-Limonene	Citrusy, fruity, orange-like
E-Cinnamaldehyde	Sweet, fruity, floral, spicy
Elemicin	Spicy, woody, aniseed-like
E-Nerolidol	Floral, rose-like
E-O-Methoxycinnamaldehyde	Sweet, fruity, floral, spicy
Estragol	Aniseed-like, licorice-like, sweet
Eugenol	Spicy, clove-like, balsamic
Eugenol acetate	Spicy, clove-like, fruity

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Foeniculin	Sweet, aniseed-like, licorice-like
Gamma-Elemene	Woody, earthy, citrusy
Geranial	Lemon-like, citrusy, fruity
Geraniol	Rose-like, floral, citrusy
Geranyl acetate	Fruity, floral, rose-like
Germacrene	Woody, earthy, citrusy
Germacrene D	Woody, earthy
Germacrene E	Woody, earthy, citrusy
Germacrene F	Woody, earthy
Germacrone	Woody, earthy, camphorous
Humulene	Hoppy, earthy, woody
Hydrocinnamaldehyde	Sweet, floral, woody
Limonene	Citrusy, fruity, orange-like
Linalool	Floral, lavender-like, citrusy
Linalyl acetate	Floral, lavender-like, fruity
Methyl eugenol	Spicy, clove-like, basil-like
Myrcene	Earthy, citrusy, hoppy
Myristicin	Spicy, nutmeg-like, camphorous
Neral	Lemon-like, citrusy, fruity
Nerol	Rose-like, floral, citrusy
Nerolidol	Floral, rose-like
o-Methoxycinnamaldehyde	Sweet, fruity, floral, spicy
p-Anisaldehyde	Sweet, floral, almond-like
p-Cymene	Citrusy, piney
Pseudo-isoeugenyl-2-methyl butyrate	Sweet, fruity, floral
Sabinene	Herbaceous, piney, woody
Safrole	Sassafras-like, aniseed-like
Sulcatone	Woody, sweet, floral
trans-Cadinol	Woody, earthy, camphoraceous
trans-Cinnamic acid	Sweet, fruity, floral, spicy
Terpinen-4-ol	Piney, camphorous, minty
Terpinolene	Piney, citrusy, camphorous
trans-Anethole	Licorice-like, aniseed-like, sweet
trans-Cinnamaldehyde	Sweet, fruity, floral, spicy
trans-Dihydrocarvone	Minty, camphorous, caraway-like
trans-Nerolidol	Floral, rose-like
trans- β -Elemene	Woody, earthy, citrusy
γ -Elemene	Woody, earthy, citrusy
ϵ -Terpinene	Citrusy, piney

Compound	Description
Z-Cinnanaldehyde	Sweet, fruity, floral, spicy
Zingerone	Spicy, gingery
Zingiberenol	Spicy, woody, gingery
α -Bergamotene	Citrusy, fruity, bergamot-like
α -Bisabolol	Warm, woody, floral
α -Copaene	Woody, earthy, camphorous
α -Cubebene	Woody, spicy, camphorous
α -Farnesene	Woody, floral, fruity
α -Fenchyl acetate	Minty, camphorous, piney
α -Funebrene	Woody, earthy, camphorous
α -Himachalene	Woody, earthy, citrusy
α -Humulene	Hoppy, earthy, woody
α -Muurolol (= δ -Cadinol)	Woody, earthy, camphoraceous
α -Myrcene	Earthy, citrusy, hoppy
α -Phellandrene	Minty, camphorous, piney
α -Pinene	Piney, camphorous, woody
α -Terpinene	Piney, citrusy, camphorous
α -Terpineol	Floral, piney, citrusy
α -Terpinyl acetate	Floral, piney, citrusy
α -Thujene	Camphorous, piney, woody
α -Turmerone	Woody, earthy, citrusy
α -Zingiberene	Spicy, gingery, woody
β -Acorenol	Woody, earthy, floral
β -Bisabolene	Warm, woody, floral
β -Cymene	Citrusy, piney
β -Elemene	Woody, earthy, citrusy
β -Farnesene	Woody, floral, fruity
β -Myrcene	Earthy, citrusy, hoppy
β -Phellandrene	Minty, camphorous, piney
β -Pinene	Piney, camphorous, woody
Sesquiphellandrene	Piney, citrusy, floral
β -Turmerone (=Curlone)	Woody, earthy, citrusy
γ -Cadinene	Woody, earthy, camphoraceous
γ -Elemene	Woody, earthy, citrusy
γ -Himachalene	Woody, earthy, citrusy
γ -Terpinene	Piney, citrusy, camphorous
δ -3-Carene	Piney, citrusy, woody
δ -Cadinene	Woody, earthy, camphoraceous
δ -Elemene	Woody, earthy, citrusy

Aroma Compound table developed
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