Parfüm?

Analyse eines einzigen gebräuchlichen Parfüms
(durch Gaschromatographie und Massenspectrometrie)
Insgesamt 181 chemische Substanzen:

Butanoic acid, 1,1-dimethyl-2-phenylethyl ester, Benzeneacetic acid, phenylmethyl ester, 2H-Cyclopropa[g]benzofuran, 4,5,5a,6,6a,6b-hexahydro-4,4,6b-trimethyl-2-(1-methylethenyl)- Bicyclo[4.1.0]hept-4-en-3-ol, 3,7,7-trimethyl- [1S-(1-alpha,3-alpha, 6-alpha)]- 2-Propen-1-ol, 3-phenyl, acetate, Phenoxy ethyl isobutyrate, Benzene, 1-methoxy-4-propyl- 2(3H)-Furanone, dihydro-5-pentyl,2(3H)-Furanone,5-heptyldihydro-Benzene,1-methoxy-4-methyl Ethylene brassylate, 1-Propanol, 2-(2-hydroxypropoxy) Octanal, 7-hydroxy-3,7-dimethyl Isopropyl Myristate, Isojasmone, 2-Propanol, 1,1'-oxybis-8-Octen-1-ol, 3,7-dimethyl- (R) Myristoyl chloride, 1-Tridecanol, Naphthalene-d8, 3-Penten-2-one,4-(2,6,6-trimethyl- 2-cyclohexen-1-yl), 1,6-Octadien-3-ol, 3,7-dimethyl-, acetate, Benzoic acid, 2-hydroxy-, phenylmethyl ester, Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-[1R-(1R*,4z,9S*)]- 2-Buten-1-ol, 3-methyl-, acetate, Methyl Salicylate, Benzyl Benoate, Piperonal, Ethyl Vanillin, Vanillin, Cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro-4,6,7,8,8-hexamethyl-2-Propanone1, (4-methoxyphenyl) Nonanoic acid ethyl ester, beta-Myrcene, alpha-Isomethyl ionone, beta-Pinene, Benzoic acid, 2-amino-, methyl ester, 3-Carene, Acetic acid. phenylmethyl ester, Cyclohexanone, 5-methyl-2-(1-methylethyl)-(2S-trans)- 2,6-Octadien-1-ol, 3,7-dimethyl-, acetate (Z), Butanoic acid, 3,7-dimethyl-6-octenyl ester, Santalol, E-cis, epi-beta-2,6-Octadien-1-ol, 3,7-dimethyl-, acetate, 3-Oxatricyclo[4.1.1.02,4]octane, 2,7,7-trimethyl- 1,3,5-Cycloheptatriene, 1-methoxy Cyclohexene, 4-ethenyl-1, 4-dimethyl Bicyclo [3.1.1]heptanie, 6,6-dimethyl-2-methylene-, (1S)- Nonadecanoic acid, ethyl ester Cedren-13-ol, 8-Dihydrolinalool, Phenol, 2-methoxy-3-(2-propenyl)- Phenyl, 2-methoxy-3-(2-propenyl)-Santalol, cis, alpha Benzene, 1-methoxy-2-pentyl Benzene, 1-methoxy-4-pentyl Cubenol 1,6-Octadien-3-ol, 3,7-dimethyl-1,2-Butanediol, 1-phenyl Methyl dihydrojasmonate cis-2,6-Dimethyl-2,6-octadiene, 2-Decenal, (Z)- Dipropylene glycol, Dipropylene glycol, Cyclhexadecanone, 2-Cyclopenten-1-one, 2-pentyl- 1,3,6,19-Dodecatetraene Indan, 6-tert-butyl-1,1,3,4-tetramethyl-3-neopentyl- Benzenemethanol, ar-ethenyl 2-Hydroxy- 2,4-dimethyl-3-pentanone Ethanone,1-(1,3,4,4a,5,6,7-hexahydro-2,5,5-trimethyl-2H-2,4a-ethanon- aphthalen-8-yl), 3-Methyl-p-anisaldehyde, 9-Heptadecene-4,6-diyn-8-ol, (Z), 1-Nonanol, 4,8-dimethyl-1-Nonanol, 4,8-dimethyl-Benzaldehyde, 4-amion-, oxime 1,3,5-Cycloheptatriene, 3,7,7-trimethyl- 2-Methyl--propylphenol 3-Hydroxy-4-methoxymandelic acid 1H-Benzocycloheptene, 2,4a, 5,6,7,8,9,9a-octahydro-3,5,5-trimethyl-9-methylene-, 2-Decenal, (E)- beta-Methoxyetho- xymethyl chloride, Benzoic acid, 2-(formylamino)-methyl ester Tricyclo[4.4.0.02,7]dec-8-ene- 3-methanol, alpha.,alpha.,6,8-tetrmethyl-, stereoisomer 2-Penten-1-ol, acetate(Z)-Cyclopentan- eacetic acid, 3-oxo-2-(2-pentenyl)-methyl ester, [1-alpha, 2-alpha (Z)], Tetrahydroionol 2,2-Diisopropyl-1,3-dioxolane, Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-(1S)-Cyclopentade- canone, 2-hydroxy 7-Benzoyloxbicyclo[2.2.1]hepta-2,5-diene cis-2-Pinanol, cis-2-Pinanol alpha-Farnesene, Ambrosin, Benzaldehyde, 2-hydroxy-4-(phenylmethoxy) -Cyclohexene, 2-ethenyl- 1,3,3-trimethyl-Oxirane, (1-methylbutyl)-Bicyclo[4.1.0]heptane, 7-(methylethylidene)-Cyclopent- adecanone, 3-methyl-Tetradecanoic acid Ethanone, 1-[4-(phenylmethoxy)phenyl]-2(1H)-Naphtha- lenone, 7-ethynl-4a,5,6,7,8,8a-hexahydro-1,4a-dimethyl-(.alpha.,4a.beta., 7.beta., 8a.alpha) Hydrazine (phenylmethyl)-Naphthalene, 6,7-diethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethyl Bicyclo[6.1.0]nonane, 9-(methylethylidene, (E)-5-Isopropyl-6,7-epoxy-8-hydroxy-8-methylnon-2-one Benzoic acid, 2-(acetloxy)- methyl ester Ethanone, 2-hydroxy-1-phenyl Phenol, 2-methoxy-4- (1-propenyl)-, (E)- D-Limonene, Phenylethyl Alcohol, 1,2-Naphthalenedione, 6-hydroxy Cyclohexanol, 2-methyl-5-(1-methylethenyl)-Benzylcarbamate, 2,6-Octadien-1-ol,3,7-dimethyl- 2-Octanol, 2-methyl Oxacyclotetradeca-4-11diyne alpha-Caryophyllene, Cyclohexanol, 2,2,6,6- tetramethyl- 2(3H)-Furanone, ...

Nein danke!

Quelle: Environmental Health Network of California (EHN) www.ehnca.org, und Fragranced Products Information Network (FPIN) www.fpin.org, Zusammenstellung: SAFER WORLD www.safer-world.org, info@safer-world.org