Claims:

1. A perfume complement comprising more than one compound selected from compounds present in the fraction of patchouli oil having a Kovats Retention Index on a DB-5 column of 1500 or lower and/or olfactively equivalent perfume ingredients, wherein the compounds present in the fraction of patchouli oil having a Kovats Retention Index on a DB-5 column of 1500 or lower are selected from the group consisting of 2-ethyl furan, 4-Ethenyl-2-methoxyphenol, for example 4-VINYL GUAIACOL, ethyl 4-methylvalerate (4S,4aS,8aR)-4,8a-Dimethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-4a-ol, for example GEOSMIN, 4-Ethenyl-2-methoxyphenol, for example 4-ETHYL GUAIACOL, 4-ethyl phenol, 2,6,6-trimethylcyclohexa-1,3-dienecarbaldehyde, for example SAFRANAL, 3-propyl phenol, iso-butyl methoxy pyrazine, 2-methoxy-3,6-dimethyl pyrazine and 2-methyl iso-borneol (either of the enantiomers, or their mixtures in any proportion),

wherein the olfactively equivalent perfume ingredients are selected from the group consisting of 2,6,6-trimethylcyclohexa-1,3-dienecarbaldehyde, for example SAFRANAL, 4,4,8a-trimethyldecahydronaphthalen-4a-ol, for example METHYL GEOSMIN, (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE or , (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE -containing materials (for example in the form of Akigalawood™), 2-isopropyl-3-methoxy pyrazine, or other olfactively similar pyrazine perfume ingredients, such as 2-methoxy-3,5 dimethyl pyrazine, 2-methoxy-5,6-dimethylpyrazine, 2-isopropyl-5-methoxy pyrazine, 2-isopropyl-6-methoxy pyrazine, 2-*sec*-butyl-3-methoxy pyrazine or 2-butyl-3-methoxy pyrazine; methyl geosmin, rotundone or rotundone-containing materials (for example in the form of Akigalawood ®), clary sage oil, 3,8,8,11a-tetramethyldodecahydro-1H-3,5a-epoxynaphtho[2,1-c]oxepine, for example AMBERKETAL™, 2-(3,8-dimethyl-1,2,3,4,5,6,7,8-octahydroazulen-5-yl)propan-2-yl acetate, for example GUAIYL ACETATE, (E)-1-(2,6,6-trimethylcyclohexa-1,3-dien-1-yl)but-2-en-1-one, for example DAMASCENONE, 2-(2-(3,3,5-trimethylcyclohexyl)acetyl)cyclopentanone, for example DIONE, 4-ethyloctanoic acid, dimethyl sulphide, 2,4-diethoxy-5-methylpyrimidine, for example VETHYMINE™, iso-propyl-2-methyl-4-thiazole, pine oil (in particular Siberian pine oil), 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol, for example 4-TERPINEOL, oct-1-en-3-ol, for example AMYL VINYL CARBINOL, 5-isopropyl-2-methylphenol, for example CARVACROL, 4-hydroxy-3-methoxybenzaldehyde, for example VANILLIN, 4-allyl-2-methoxyphenol, for example EUGENOL, 2-methoxyphenol, for example GUAIACOL, 2-methoxy-4-propylphenol, for example DIHYDRO EUGENOL, 3-hydroxy-4,5-dimethylfuran-2(5H)-one, for example CARAMEL LACTONE, 4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone, for example KEPHALIS™, fenugreek absolute, immortelle absolute, cistus absolute, flouve absolute, beeswax absolute, (methyltrisulfanyl)methane, for example DIMETHYL TRISULFIDE, ethyl 2-methylpentanoate, for

example MANZANATE™, 2-methyl propanoic acid, 3-methyl butyric acid, 4-methyl octanoic acid, (Z)-methyl 2-(3-oxo-2-(pent-2-en-1-yl)cyclopentyl)acetate, for example METHYL EPI JASMONATE,

characterized in that the perfume complement provides synthetic patchouli oil with a more authentic patchouli oil character, when the perfume complement is combined with the synthetic patchouli oil.

2. A perfume complement according to claim 1, wherein the compounds have a Kovats Retention Index on a DB-5 GC column of 1300 or lower.

3. A perfume complement according to claim 1 or claim 2 comprising one or more compounds selected from the group consisting of 2-methoxy-3,6-dimethyl pyrazine, iso-butyl methoxy pyrazine, 2-isopropyl-3-methoxy pyrazine, 2-methyl iso-borneol (either of the enantiomers, or their mixtures in any proportion), 4,4,8a-trimethyldecahydronaphthalen-4a-ol, for example METHYL GEOSMIN, 4-ethyloctanoic acid, 3-propyl phenol, (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE or (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE -containing materials (for example in the form of AKIGALAWOOD™ ), 3,8,8,11a-tetramethyldodecahydro-1H-3,5a-epoxynaphtho[2,1-c]oxepine, for example AMBERKETAL™, 2-(2-(3,3,5-trimethylcyclohexyl)acetyl)cyclopentanone, for example DIONE, and 2-(3,8-dimethyl-1,2,3,4,5,6,7,8-octahydroazulen-5-yl)propan-2-yl acetate, for example GUAIYL ACETATE.

4. A perfume complement according to any of the preceding claims comprising one or more compounds selected from the group consisting of 2-ethyl furan, 4-Ethenyl-2-methoxyphenol, for example 4-VINYL GUAIACOL, ethyl 4-methylvalerate (4S,4aS,8aR)-4,8a-Dimethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-4a-ol, for example GEOSMIN, 4-Ethenyl-2-methoxyphenol, for example 4-ETHYL GUAIACOL, 4-ethyl phenol, 2,6,6-trimethylcyclohexa-1,3-dienecarbaldehyde, for example SAFRANAL, 3-propyl phenol, iso-butyl methoxy pyrazine, 2-methoxy-3,6-dimethyl pyrazine and 2-methyl iso-borneol (either of the enantiomers, or their mixtures in any proportion).

5. A perfume complement according to any of the preceding claims comprising one or more of the compounds selected from the group consisting of 2-isopropyl-3-methoxy pyrazine, or other olfactively similar pyrazine perfume ingredients, such as 2-methoxy-3,5-dimethypyrazine, 2-methoxy-5,6-dimethylpyrazine, 2-isopropyl-5-methoxy pyrazine, 2-isopropyl-6-methoxy pyrazine, 2-*sec*-butyl-3-methoxy pyrazine or 2-butyl-3-methoxy pyrazine, 4,4,8a-trimethyldecahydronaphthalen-4a-ol, for example METHYL GEOSMIN, (3S,5R,8S)-5-Isopropenyl-

3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE or (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE -containing materials (for example in the form of AKIGALAWOOD™ ), clary sage, 3,8,8,11a-tetramethyldodecahydro-1H-3,5a-epoxynaphtho[2,1-c]oxepine, for example AMBERKETAL™, 2-(3,8-dimethyl-1,2,3,4,5,6,7,8-octahydroazulen-5-yl)propan-2-yl acetate, for example GUAIYL ACETATE, (E)-1-(2,6,6-trimethylcyclohexa-1,3-dien-1-yl)but-2-en-1-one, for example DAMASCENONE, 2-(2-(3,3,5-trimethylcyclohexyl)acetyl)cyclopentanone, for example DIONE, 4-ethyloctanoic acid, dimethyl sulphide, 2,4-diethoxy-5-methylpyrimidine, for example VETHYMINE™, iso-propyl-2-methyl-4-thiazole, pine oil (in particular Siberian pine oil), 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol, for example 4-TERPINEOL, oct-1-en-3-ol, for example AMYL VINYL CARBINOL, 5-isopropyl-2-methylphenol, for example CARVACROL, 4-hydroxy-3-methoxybenzaldehyde, for example VANILLIN, 4-allyl-2-methoxyphenol, for example EUGENOL, 2-methoxyphenol, for example GUAIACOL, dihydro 4-allyl-2-methoxyphenol, for example EUGENOL, 3-hydroxy-4,5-dimethylfuran-2(5H)-one, for example CARAMEL LACTONE, 4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone, for example KEPHALIS™, fenugreek absolute, immortelle absolute, cistus absolute, flouve absolute, beeswax absolute, dimethyl trisulphide, manzanate, 2-methyl propanoic acid, 3-methyl butyric acid, 4-methyl octanoic acid and (Z)-methyl 2-(3-oxo-2-(pent-2-en-1-yl)cyclopentyl)acetate, for example METHYL EPI JASMONATE.

6. A perfume complement according to any of the preceding claims comprising:

at least one of the ingredients 2-ethyl furan, 4-Ethenyl-2-methoxyphenol, for example 4-VINYL GUAIACOL, ethyl 4-methylvalerate, (4S,4aS,8aR)-4,8a-Dimethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-4a-ol, for example GEOSMIN, 4-Ethenyl-2-methoxyphenol, for example 4-ETHYL GUAIACOL, 4-ethyl phenol, 2,6,6-trimethylcyclohexa-1,3-dienecarbaldehyde, for example SAFRANAL, 3-propyl phenol, iso-butyl methoxy pyrazine, 2-methoxy-3,6-dimethyl pyrazine and 2-methyl isoborneol;1,2,7,7-tetramethylbicyclo[2.2.1]heptan-2-ol, for example 2-METHYL ISOBORNEOL, AND

at least one of the ingredients selected from 2-isopropyl-3-methoxy pyrazine, or other olfactively similar pyrazine perfume ingredients, such as 2-methoxy-3,5-dimethypyrazine, 2-methoxy-5,6-dimethylpyrazine, 2-isopropyl-5-methoxy pyrazine, 2-isopropyl-6-methoxy pyrazine, 2-*sec*-butyl-3-methoxy pyrazine or 2-butyl-3-methoxy pyrazine, 4,4,8a-trimethyldecahydronaphthalen-4a-ol, for example METHYL GEOSMIN, (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE or (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE -containing materials (for example in the form of AKIGALAWOOD™), clary sage absolute, 3,8,8,11a-tetramethyldodecahydro-1H-3,5a-

epoxynaphtho[2,1-c]oxepine, for example AMBERKETAL™, 2-(3,8-dimethyl-1,2,3,4,5,6,7,8-octahydroazulen-5-yl)propan-2-yl acetate, for example GUAIYL ACETATE, (E)-1-(2,6,6-trimethylcyclohexa-1,3-dien-1-yl)but-2-en-1-one, for example DAMASCENONE, 2-(2-(3,3,5-trimethylcyclohexyl)acetyl)cyclopentanone, for example DIONE, 4-ethyloctanoic acid, dimethyl sulphide, 2,4-diethoxy-5-methylpyrimidine, for example VETHYMINE™, iso-propyl-2-methyl-4-thiazole, pine oil (in particular Siberian pine oil), 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol, for example 4-TERPINEOL, oct-1-en-3-ol, for example AMYL VINYL CARBINOL, 8a,9,9-Trimethyl-1,2,4a,5,6,7,8,8a-octahydro-1,6-methanonaphthalen-1-ol, for example NOR-PATCHOULENOL, 5-isopropyl-2-methylphenol, for example CARVACROL, 4-hydroxy-3-methoxybenzaldehyde, for example VANILLIN, 4-allyl-2-methoxyphenol, for example EUGENOL, 2-methoxyphenol, for example GUAIACOL, dihydro 4-allyl-2-methoxyphenol, for example EUGENOL, 3-hydroxy-4,5-dimethylfuran-2(5H)-one, for example CARAMEL LACTONE, 4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone, for example KEPHALIS™, fenugreek absolute, immortelle absolute, cistus absolute, flouve absolute, beeswax absolute, dimethyl trisulphide, ethyl 2-methylpentanoate, for example MANZANATE™, 2-methyl propanoic acid, 3-methyl butyric acid, 4-methyl octanoic acid and (Z)-methyl 2-(3-oxo-2-(pent-2-en-1-yl)cyclopentyl)acetate, for example METHYL EPI JASMONATE.

7. A perfume complement according to any of the claims 3, 4 or 5 comprising one or more compounds selected from the group consisting of 8-(sec-butyl)-5,6,7,8-tetrahydroquinoline, for example BIGARYL, carrot seed oil, tea tree oil, 2,3-dimethyl pyrazine, 2,5-dimethyl pyrazine, a black chocolate accord, coffee extract, 5,8a-dimethyl-l,3,4,7,8,8a-hexahydronaphthalen-4a(2H)-ol, for example GEOVERTOL™, (E)-4-methyldec-3-en-5-ol, for example UNDECAVERTOL™, methyl 2,4-dihydroxy-3,6-dimethylbenzoate, for example EVERNYL, 2-(3-phenylpropyl)pyridine, for example CORPS RACINE™, cistus oil, hydrocarboresine, suederal, or other similar leather accords, 1a,3,3,4,6,6-hexamethyl-1a,2,3,4,5,6,7,7a-octahydronaphtho[2,3-b]oxirene, for example MOXALONE™, 2-isobutylquinoline, for example ISOBUTYL QUINOLINE, 2,3,3-trimethyl-2,3-dihydro-1H-inden-1-one, for example SAFRALEINE, birch tar, cade oil, styrax pyrogenated, 2-methoxy-4-methylphenol, for example CREOSOL, cypriol, 3-hydroxy-2-methyl-4H-pyran-4-one, for example MALTOL, 2-ethyl-4-hydroxy-5-methylfuran-3(2H)-one, for example HOMOFURONOL, 2-hydroxy-3-methylcyclopent-2-enone, for example CORYLONE, 2-(4-Methyl-1,3-thiazol-5-yl)ethanoL, for example SULPHUROL™, 2-hydroxy-3,4-dimethyl-2-cyclopenten-1-one, for example METHYL CORYLONE, 4-allyl-2-methoxyphenyl acetate, for example EUGENYL ACETATE, iso-4-allyl-2-methoxyphenol, for example EUGENOL, , 2-ethoxy-4-methylphenol, for example ULTRAVANIL, (1R,4R,6R,10S)-4,12,12-Trimethyl-9-methylen-5-oxatricyclo[8.2.0.04,6]dodecan, for example CARYOPHYLLENE OXIDE, 1,3,4,5,6,7-hexahydro-.beta.,1,1,5,5-pentamethyl-2H-2,4a-Methanonaphthalene-8-ethanol, for example AMBERMAX™, (4aR,5R,7aS,9R)-Octahydro-

2,2,5,8,8,9a-hexamethyl-4H-4a,9-methanoazuleno[5,6-d]-1,3-dioxole, for example AMBROCENIDE™, amber Xtreme, osmanthus accord, tobacco absolute, hay absolute, bran absolute, 4-methyl valeric acid, isoamyl alcohol, hexanal, hexanol, hexenyl acetate, 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene, for example PINENE ALPHA, 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane, for example PINENE BETA, 4-methylene-1-(1-methylethyl)bicyclo[3.1.0]hexane, for example SABINENE, 7-methyl-3-methyleneocta-1,6-diene, for example MYRCENE, non-2-enal, cis 3-hexanol, methyl isoamyl ketone, 2-methyl butyric acid, castoreum base, indole, 3-methyl-1H-indole, for example SKATOLE, p-cresol, p-cresyl acetate, costus olifacc, 6-methyl-5-hepten-2-one, 2,6,6-Trimethyl-1-cyclohexene-1-carbaldehyde, for example BETA CYCLOCITRAL, (E)-4-(2,6,6-trimethylcyclohex-1-en-1-yl)but-3-en-2-one, for example IONONE BETA, methyl nonyl ketone and methyl heptyl ketone.

8. A perfume complement comprising at least one Group A compound and/or at least one Group B, and/or at least one Group C, and/or at least one Group D and/or at least one Group E compound, wherein

Group A –

(i) 2-methoxy-3,6-dimethypyrazine,

(ii) 2-isopropyl-3-methoxy pyrazine, 2-isobutyl-3- methoxy pyrazine,

(iii) 2,4-diethoxy-5-methylpyrimidine, for example VETHYMINE ™, iso-propyl-2-methyl-4-thiazole, Siberian pine oil, 2-(4-methylcyclohex-3-en-1-yl)propan-2-ol, for example 4-TERPINEOL, 2-methoxy-3,5-dimethypyrazine, 2-methoxy-5,6-dimethylpyrazine, 2-isopropyl-5-methoxy pyrazine, 2-isopropyl-6-methoxy pyrazine, 2-*sec*-butyl-3-methoxy pyrazine and 2-butyl-3-methoxy pyrazine,

(iv) 8-(sec-butyl)-5,6,7,8-tetrahydroquinoline, for example BIGARYL™, carrot seed oil, tea tree oil, 2,3-dimethyl pyrazine, 2,5-dimethyl pyrazine, a black chocolate accord or a coffee oil obtained by supercritical carbon dioxide extraction.

Group B –

(i) 2-methyl 1,2,7,7-tetramethylbicyclo[2.2.1]heptan-2-ol, for example 2-METHYL ISOBORNEOL,( either of the enantiomers, or their mixtures in any proportion),

(ii) 4,4,8a-trimethyldecahydronaphthalen-4a-ol, for example METHYL GEOSMIN,

(iii) (4S,4aS,8aR)-4,8a-Dimethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-4a-ol, for example GEOSMIN, oct-1-en-3-ol, for example AMYL VINYL CARBINOL, 1,2,7,7-tetramethylbicyclo[2.2.1]heptan-2-ol for example 2-METHYL BORNEOL and 8a,9,9-Trimethyl-1,2,4a,5,6,7,8,8a-octahydro-1,6-methanonaphthalen-1-ol, for example NOR-PATCHOULENOL,

(iv) 5,8a-dimethyl-l,3,4,7,8,8a-hexahydronaphthalen-4a(2H)-ol, for example GEOVERTOL , (E)-4-methyldec-3-en-5-ol, for example UNDECAVERTOLTM, methyl 2,4-dihydroxy-3,6-dimethylbenzoate, for example EVERNYL and 2-(3-phenylpropyl)pyridine, for example CORPS RACINE ™

Group C –

(i) 3-propyl phenol,

(ii) 4-ethyl phenol,

(iii) 4-Ethenyl-2-methoxyphenol, for example 4-VINYL GUAIACOL, 2,6,6-trimethylcyclohexa-1,3-dienecarbaldehyde, for example SAFRANAL, 4-vinyl phenol, 4-, 4-propyl phenol and 3-ethyl phenol,

(iv) Cistus oil, hydrocarboresine, suederal(IFF)(or leather accord), 1a,3,3,4,6,6-hexamethyl-1a,2,3,4,5,6,7,7a-octahydronaphtho[2,3-b]oxirene, for example MOXALONE™ 2-isobutylquinoline, for example ISOBUTYL QUINOLINE, 2,3,3-trimethyl-2,3-dihydro-1H-inden-1-one, for example SAFRALEINE, birch tar, cade oil, styrax pyrogenated and 2-methoxy-4-methylphenol, for example CREOSOL,

Group D –

(i) (3S,5R,8S)-5-Isopropenyl-3,8-dimethyl-3,4,5,6,7,8-hexahydro-1(2H)-azulenone, for example ROTUNDONE , clary sage absolute, 3,8,8,11a-tetramethyldodecahydro-1H-3,5a-epoxynaphtho[2,1-c]oxepine, for example AMBERKETAL™

(ii) 2-(3,8-dimethyl-1,2,3,4,5,6,7,8-octahydroazulen-5-yl)propan-2-yl acetate, for example GUAIYL ACETATE, (E)-1-(2,6,6-trimethylcyclohexa-1,3-dien-1-yl)but-2-en-1-one, for example DAMASCENONE, 2-(2-(3,3,5-trimethylcyclohexyl)acetyl)cyclopentanone, for example DIONE

(iii) 4-hydroxy-3-methoxybenzaldehyde, for example VANILLIN, 4-allyl-2-methoxyphenol, for example EUGENOL , 2-methoxyphenol, for example GUAIACOL, dihydro 4-allyl-2-methoxyphenol, for example EUGENOL, 3-hydroxy-4,5-dimethylfuran-2(5H)-one, for example CARAMEL LACTONE™, 4-(1-ethoxyvinyl)-3,3,5,5-tetramethylcyclohexanone, for example KEPHALIS™ , fenugreek absolute, immortelle absolute, cistus absolute, flouve absolute and beeswax absolute,

(iv) Cypriol oil, 3-hydroxy-2-methyl-4H-pyran-4-one, for example MALTOL, 2-ethyl-4-hydroxy-5-methylfuran-3(2H)-one, for example HOMOFURONOL, 2-hydroxy-3-methylcyclopent-2-enone, for example CORYLONE, 2-(4-Methyl-1,3-thiazol-5-yl)ethanoL, for example SULPHUROL™ , 2-hydroxy-3,4-dimethyl-2-cyclopenten-1-one, for example METHYL CORYLONE, 4-allyl-2-methoxyphenyl acetate, for example EUGENYL ACETATE, iso-4-allyl-2-methoxyphenol, for example EUGENOL, 2-ethoxy-4-methylphenol, for example ULTRAVANIL™ , (1R,4R,6R,10S)-4,12,12-Trimethyl-9-methylen-5-oxatricyclo[8.2.0.04,6]dodecan, for example CARYOPHYLLENE OXIDE, 1,3,4,5,6,7-

hexahydro-.beta.,1,1,5,5-pentamethyl-2H-2,4a-Methanonaphthalene-8-ethanol, for example AMBERMAX™, (4aR,5R,7aS,9R)-Octahydro-2,2,5,8,8,9a-hexamethyl-4H-4a,9-methanoazuleno[5,6-d]-1,3-dioxole, for example AMBROCENIDE™, 1-(2-tert-butylcyclohexyl)oxybutan-2-ol, for example AMBER XTREM™ , osmanthus accord,tobacco absolute, hay absolute and bran absolute,

Group E –

(i) 4-ethyloctanoic acid, dimethyl disulphide,

(ii) ethyl 4-methylvalerate, dimethyl trisulphide,

(iii) ethyl 2-methylpentanoate, for example MANZANATE™, 2-methylpropanoic acid , 3-methyl butyric acid, 4-methyloctanoic acid and (Z)-methyl 2-(3-oxo-2-(pent-2-en-1-yl)cyclopentyl)acetate, for example METHYL EPI JASMONATE,

(iv) 4-methylvaleric acid, isoamyl alcohol, hexanal, hexanol, cis-3-hexenyl acetate, alpha-pinene, beta-pinene, 4-methylene-1-(1-methylethyl)bicyclo[3.1.0]hexane, for example SABINENE, 7-methyl-3-methyleneocta-1,6-diene, for example MYRCENE, non-2-enal, cis 3-hexenol, 5-me-hexan-2-one (methyl isoamyl ketone), 2-methyl butyric acid, Castoreum base, indole, 3-methyl-1H-indole, for example SKATOLE p-cresol, p-cresyl acetate, costus oliffac(IFF), 6-me-5-hepten-2-one, , 2,6,6-Trimethyl-1-cyclohexene-1-carbaldehyde, for example BETA CYCLOCITRAL, beta- ionone, undecan-2-one(methyl nonyl ketone) and nonan-2-one (methyl helptyl ketone).

9. A perfume complement according to claim 8 comprising

- at least one compound from Group A(i), at least one compound from Group B(i), at least one compound from Group C(i), at least one compound from Group D(i) and at least one compound from Group E(i)

or

- at least one compound from Group A(ii), at least one compound from Group B(ii), at least one compound from Group C(ii), at least one compound from Group D(ii) and at least one compound from Group E(ii).

10. A perfume complement according to claim 8 comprising

- all of A(i), all of B(i), all of C(i), all of D(i) and all of E(i)

or

- all of A(ii), all of B(ii), all of C(ii), all of D(ii) and all of E(ii).

11. A perfume complement according to any of the claims 8 through 10 comprising all of A(i), all of B(i), all of C(i), all of D(i) and all of E(i), and all of A(ii), B(ii), C(ii), D(ii) and E(ii).

12. A perfume complement according to any of the claim 11 comprising
- at least one compound selected from the groups consisting of A(iii), B(iii), C(iii), D(iii) and E(iii)
and/or
- at least one compound selected from any one of Groups A(iv), B(iv), C(iv), D(iv) and E(iv).

13. A perfume complement according to claim 12 comprising all of A(iv), B(iv), C(iv), D(iv) and E(iv).

14. A fragrance formulation comprising a synthetic patchouli oil and a perfume complement as defined in any of the claims 1 through 13.

15. A fragrance formulation according to claim 14, wherein the synthetic patchouli oil is prepared by advanced fermentation, preferably by the action of a sesquiterpene synthase on the terpene precursor substrate farnesyl pyrophosphate (FPP).

16. A fragrance formulation according to any claim 14 or 15, wherein the synthetic patchouli oil is Clearwood™.

17. A method of adapting, modifying or improving the odour of a fragrance formulation, and in particular a patchouli extender, the method comprising the step of adding to the formulation a perfume complement as defined in any of the claims 1 through 13.

18. A method according to claim 17, wherein the compounds contained in the perfume complement are added separately, sequentially or simultaneously to the fragrance formulation.

19. A consumer product containing a perfume complement as defined in any of the claims 1 through 13 or the fragrance composition defined in any of the claims 14 through 16.