Patent claims:

1. Cosmetic and/or dermatological composition, characterised in that the composition comprises, as a combination of active ingredients, and based on the total weight of the particular composition

a) 0.2 to 0.8 % by wt. of at least one wax body

b) 0.3 to 1 % by wt. of at least a polymer based on at least one acrylic acid monomer and/or at least one ester of an acrylic acid monomer;

c) 0.1 to 0.75 % by wt. of at least one linear, saturated, unsubstituted fatty alcohol having 12 to 20 carbon atoms

d) 6 to 12 % by wt. of at least one emollient

e) from 0.5 to 1.5 % by wt. of at least one linear, saturated, unsubstituted ester having 20 to 34 carbon atoms of a linear, saturated, unsubstituted fatty acid and a linear, saturated, unsubstituted fatty alcohol, and

f) at least one active ingredient selected from creatine, allantoin and/or glycerin;

wherein the waxy body comprises at least one animal and/or vegetable wax and at least one chemically modified waxy body.

2. Composition of claim 1 comprising contain as an active ingredient combination, based on the total weight of the composition

a) 0.3 to 0.5 % by wt. of at least one wax body;

b) 0.35 to 0.5 % by wt. of at least one polymer based on at least one acrylic acid monomer and/or at least one ester of an acrylic acid monomer;

c) from 0.2 to 0.3 % by wt. of at least one linear, saturated, unsubstituted fatty alcohol having 12 to 20 carbon atoms;

d) 7 to 10 % by wt. of at least one emollient;

e) from 0.8 to 1.2 % by wt. of at least one ester with 20 to 34 carbon atoms from a linear, saturated, unsubstituted fatty acid and a linear, saturated, unsubstituted fatty alcohol and

f) from 0.2 to 8 parts by % by wt. of at least one active ingredient selected from creatine, allantoin and/or glycerin.

3. Composition according to one of claims 1 or 2, containing as active ingredients a) to f)

a) at least one animal and/or vegetable wax body and at least one chemically modified wax body wherein the weight ratio of the total weight of the animal and vegetable wax body(ies) used to the total weight of the chemically modified wax body(ies) used is 1:2 to 2:1, preferably 1:1;

b) at least one polymer based on at least one acrylic acid monomer and/or at least one ester of an acrylic acid monomer selected from homopolymers of acrylic acid and/or copolymers of acrylic acid and/or alkyl esters of acrylic acid, preferably C10 to C30 alkyl ester of acrylic acid, and particularly preferably acrylates/C10-30 alkyl acrylate crosspolymer;

c) at least one linear, saturated, unsubstituted fatty alcohol having 16 to 18 carbon atoms selected from stearyl alcohol and cetyl alcohol;

d) at least one emollient selected from PEG-30 glyceryl cocoate, PEG-6 caprylic / capric glyceride, sorbitan sesquicaprylat, sucrose cocoate, isoamyl caproate, polyglyceryl-3 cocoate, PPG-3 myristyl ether, PPG-11 stearyl ether, cetearyl isononanoates, cetyl ethylhexanoates, caprylic / capric triglyceride, decal cocoates, diethylhexyl carbonates, decyl oleate, PPG-15 stearyl ether, octyl dodecanol, Isocetyl palmitate, Isohexadecane, cetearyl ethylhexanoate, isopropyl myristate, oleyl erucate, ethylhexyl palmitate, ethylhexyl stearate, isopropyl palmitate, PPG-14 butyl ether, triisostearin, C12-15 alkyl benzoate, cetyl ricenoleate, glyceryl ricenoleate, glyceryl stearate, palmitate isocetyl, isocetyl stearate, tocopheryl linoleate, methylheptyl isostearate and mixtures therefrom, most preferably isoamyl cocoate;

e) at least one ester having 24 to 32, preferably 28, carbon atoms of a linear, saturated, unsubstituted fatty acid and a linear, saturated, unsubstituted fatty alcohol, wherein the number of carbon atoms in the fatty acid component and the number of carbon atoms in the fatty alcohol component differ by not more than 2, preferably not more

than 1, more preferably by no carbon atom(s), preferably selected from cetyl palmitate, cetyl stearate, myristyl myristate, and mixtures thereof, most preferably myristyl myristate and

f) at least one active ingredient selected from creatine, allantoin and/or, preferably and, glycerin,

wherein the composition contains no other substances which fall within the groups of active ingredients referred to in the groups a) to f).

4. Composition according to one of claims 1 to 3, characterised in that the composition comprises, as component f), creatine, allantoin and glycerin.

5. Composition according to one of claims 1 to 4, wherein the composition as the component f) contains glycerin and at least one further active ingredient selected from creatine and/or allantoin, characterised in that the weight ratio of the total weight of creatine and allantoin to the total weight of glycerin is 1:6 to 1:2, preferably 1:3.2 to 1:3.6.

6. Composition according to one of claims 1 to 5, characterised in that the weight ratio of the total weight of the wax component a) to the total weight of the polymer of component b) is from 2:1 to 1:2, preferably 1:1.

7. Composition according to one of claims 1 to 6, characterised in that the composition further contains the active ingredients polyglyceryl-3-dicitrate/stearate and urea.

8. Composition according to claim 7, characterised in that polyglyceryl-3 dicitrate/stearate and urea are used in a weight ratio of from 100:1 to 150:1, preferably of 125:1.

9. Composition according to one of claims 1 to 8, further comprising the active ingredients betaine and urea, characterised in that betaine and urea can be used in a weight ratio of 1:4 to 1:6.

10. Composition according to one of claims 1 to 9, characterised in that the composition further comprises at least 70 % by wt., preferably at least 80% % by wt. of water.

11. Composition according to one of claims 1 to 10, characterised in that the composition is free of silicone compounds and/or free of paraben and/or is free of alkyl parabens.

12. Method for the preparation of compositions according to one of claims 1 to 11 comprising the steps of

i) preparing a first phase by mixing the active ingredients a), c), a first part of d), as well as e);
ii) producing a second phase by mixing at least one of the active ingredients mentioned under f) with water;
iii) preparing a third phase by mixing the active ingredients b) and the remaining part of d);
iv) homogenising the first and the second phase by stirring;
v) mixing the composition obtained in step iv) with the third phase;
vi) optionally, adding perfume, preservative, betaine, urea and/or other substances to the composition obtained in step v) and
vii) balancing the pH-value and
viii) optionally, venting the composition at room temperature.

13. Use of compositions according to one of claims 1 to 11 as a skin cream, in particular a cream for the hands and forearms.

14. Cosmetic use of a composition according to one of claims 1 to 11 as a moisturiser, in particular a long-lasting moisturiser for the skin.

15. Cosmetic use of a composition according to one of claims 1 to 11 for the protection of stressed skin.

Patent claims:

1. Cosmetic and/or dermatological composition, characterised in that the composition comprises, as a combination of active ingredients, and based on the total weight of the particular composition

a) 0.2 to 0.8 % by wt. of at least one wax body selected from candelilla wax, carnauba wax, Japan wax, esparto, cork wax, rice germ oil wax, guarana wax, ouricury wax, montan wax, jojoba wax, argan wax, horseradish tree wax, olive wax, shea butter, berry wax, beeswax, grape seed wax, macadamia nut wax, sunflower wax, cotton seed wax, shellac wax, spermaceti, lanolin, rump fat, ceresin, ozokerite (earth wax), petrolatum, paraffin waxes, microcrystalline waxes, montan waxes, sasol waxes, hydrogenated jojoba waxes and hydrogenated vegetable oil,

b) 0.3 to 1 % by wt. of at least a polymer based on at least one acrylic acid monomer and/or at least one ester of an acrylic acid monomer,

c) 0.1 to 0.75 % by wt. of at least one linear, saturated, unsubstituted fatty alcohol having 12 to 20 carbon atoms,

d) 6 to 12 % by wt. of at least one emollient selected from PEG-30 glyceryl cocoate, PEG-6 caprylic / capric glyceride, sorbitan sesquicaprylate, sucrose cocoate, isoamyl caproate, polyglyceryl-3 cocoate, PPG-3 myristyl ether, PPG-11 stearyl ether, cetearyl isononanoate , cetyl ethylhexanoate, caprylic / capric triglycerides, decal cocoate, diethylhexyl carbonates, decyl oleates, PPG-15 stearyl ether, octyl dodecanol, isocetyl palmitate, isohexadecane, cetearyl ethylhexanoate, isopropyl myristate, oleyl erucate, ethylhexyl palmitate, ethylhexyl stearate, isopropyl palmitate, PPG-14 butyl ether, triisostearin, C12-15 alkyl benzoate, cetyl ricenoleate, glyceryl ricenoleate, glyceryl stearate, isocetyl palmitate, isocetyl stearate, tocopheryl linoleate, methylheptyl isostearate, isoamyl cocoate and mixtures thereof,

e) from 0.5 to 1.5 % by wt. of at least one linear, saturated, unsubstituted ester having 20 to 34 carbon atoms of a linear, saturated, unsubstituted fatty acid and a linear, saturated, unsubstituted fatty alcohol, and

f) glycerine and at least one active ingredient selected from creatine and/or allantoin;

wherein the weight ratio of the total weight of creatine and/or allantoin to the total weight of glycerine is 1:6 to 1:2.

2. Composition of claim 1 comprising contain as an active ingredient combination, based on the total weight of the composition

a) 0.3 to 0.5 % by wt. of at least one wax body selected from candelilla wax, carnauba wax, Japan wax, esparto, cork wax, rice germ oil wax, guarana wax, ouricury wax, montan wax, jojoba wax, argan wax, horseradish tree wax, olive wax, shea butter, berry wax, beeswax, grape seed wax, macadamia nut wax, sunflower wax, cotton seed wax, shellac wax, spermaceti, lanolin, rump fat, ceresin, ozokerite (earth wax), petrolatum, paraffin waxes, microcrystalline waxes, montan waxes, sasol waxes, hydrogenated jojoba waxes and hydrogenated vegetable oil;

b) 0.35 to 0.5 % by wt. of at least one polymer based on at least one acrylic acid monomer and/or at least one ester of an acrylic acid monomer;

c) from 0.2 to 0.3 % by wt. of at least one linear, saturated, unsubstituted fatty alcohol having 12 to 20 carbon atoms;

d) 7 to 10 % by wt. of at least one emollient selected from PEG-30 glyceryl cocoate, PEG-6 caprylic / capric glyceride, sorbitan sesquicaprylate, sucrose cocoate, isoamyl caproate, polyglyceryl-3 cocoate, PPG-3 myristyl ether, PPG-11 stearyl ether, cetearyl isononanoate , cetyl ethylhexanoate, caprylic / capric triglycerides, decal cocoate, diethylhexyl carbonates, decyl oleates, PPG-15 stearyl ether, octyl dodecanol, isocetyl palmitate, isohexadecane, cetearyl ethylhexanoate, isopropyl myristate, oleyl erucate, ethylhexyl palmitate, ethylhexyl stearate, isopropyl palmitate, PPG-14 butyl ether, triisostearin, C12-15 alkyl benzoate, cetyl ricenoleate, glyceryl ricenoleate, glyceryl stearate, isocetyl palmitate, isocetyl stearate, tocopheryl linoleate, methylheptyl isostearate, isoamyl cocoate and mixtures thereof;

e) from 0.8 to 1.2 % by wt. of at least one ester with 20 to 34 carbon atoms from a linear, saturated, unsubstituted fatty acid and a linear, saturated, unsubstituted fatty alcohol and

f) from 0.2 to 8 by % by wt. of glycerine and at least one active ingredient selected from creatine and/or allantoin glycerine; wherein the weight ratio of the total weight of creatine and/or allantoin to the total weight of glycerine is 1:6 to 1:2.

3. Composition according to one of claims 1 or 2, containing as active ingredients a) to f)

a) at least one animal and/or vegetable wax body and at least one chemically modified wax body wherein the weight ratio of the total weight of the animal and vegetable wax body(ies) used to the total weight of the chemically modified wax body(ies) used is 1:2 to 2:1, preferably 1:1;

b) at least one polymer based on at least one acrylic acid monomer and/or at least one ester of an acrylic acid monomer selected from homopolymers of acrylic acid and/or

copolymers of acrylic acid and/or alkyl esters of acrylic acid, preferably C10 to C30 alkyl ester of acrylic acid, and particularly preferably acrylates/C10-30 aikyl acrylate crosspolymer;

c) at least one linear, saturated, unsubstituted fatty alcohol having 16 to 18 carbon atoms selected from stearyi alcohol and cetyl alcohol;

d) at least one emollient selected from PEG-30 glyceryl cocoate, PEG-6 caprylic / capric glyceride, sorbitan sesquicaprylat, sucrose cocoate, isoamyl caproate, polyglyceryi-3 cocoate, PPG-3 myristyl ether, PPG-11 stearyi ether, cetearyl isononanoates, cetyl ethylhexanoates, caprylic/capric triglyceride, decal cocoates, diethylhexyl carbonates, decyl oleate, PPG-15 stearyi ether, octyl dodecanol, Isocetyl palmitate, Isohexadecane, cetearyl ethylhexanoate, sopropyl myristate, oleyl erucate, ethylhexyl palmitate, ethylhexyl stearate, isopropyl palmitate, PPG-14 butyl ether triisostearin, C12-15 alkyl benzoate, cetyl ricenoleate, glyceryl n'cenoleate, glyceryl stearate, palmitate isocetyi, isocetyl stearate, tocopheryl linoleate, methylheptyl isostearate and mixtures therefrom, most preferably isoamyl cocoate;

e) at least one ester having 24 to 32, preferably 28, carbon atoms of a linear, saturated, unsubstituted fatty acid and a linear, saturated,unsubstituted fatty alcohol, wherein the number of carbon atoms in the fatty acid component and the number of carbon atoms in the fatty alcohol component differ by not more than 2, preferably not more than 1, more preferably by no carbon atom(s), preferably selected from cetyl palmitate, etyl stearate, myristyl myristate, and mixtures thereof, most preferably myristyl myristate and

f) glycerine and at least one active ingredient selected from creatine and/or allantoin wherein the weight ratio of the total weight of creatine and/or allantoin to the total weight of glycerine is 1:6 to 1:2; wherein the composition contains no other substances which fall within the groups of active ingredients referred to in the groups a) to f).

4. Composition according to one of claims 1 to 3, characterised in that the composition comprises, as component f), creatine, allantoin and glycerin.

5. Composition according to one of claims 1 to 4, wherein the composition as the component f) contains glycerin and at least one further active ingredient selected from creatine and/or allantoin, characterised in that the weight ratio of the total weight of creatine and allantoin to the total weight of glycerin is 1:3.2 to 1:3.6.

6. Composition according to one of claims 1 to 5, characterised in that the weight ratio of the total weight of the wax component a) to the total weight of the polymer of component b) is from 2:1 to 1:2, preferably 1:1.

7. Composition according to one of claims 1 to 6, characterised in that the composition further contains the active ingredients polyglyceryl-3-dicitrate/stearate and urea.

8. Composition according to claim 7, characterised in that polyglyceryl-3 dicitrate/stearate and urea are used in a weight ratio of from 100:1 to 150:1, preferably of 125:1.

9. Composition according to one of ciaims 1 to 8, further comprising the active ingredients betaine and urea, characterised in that betaine and urea can be used in a weight ratio of 4:1 to 1:1.

10. Composition according to one of claims 1 to 9, characterised in that the composition further comprises at least 70 % by wt, preferably at least 80% % by wt. of water.

11. Composition according to one of claims 1 to 10, characterised in that the composition is free of silicone compounds and/or free of paraben and/or is free of alkyl parabens.

12. Method for the preparation of compositions according to one of claims 1 to 11 comprising the steps of

i) preparing a first phase by mixing the active ingredients a), c), a first part of d), as well as e);
ii) producing a second phase by mixing at least one of the active ingredients mentioned under f) with water;
iii) preparing a third phase by mixing the active ingredients b) and the remaining part of d);
iv) homogenising the first and the second phase by stirring; v) mixing the composition obtained in step iv) with the third phase; vi) optionally, adding perfume, preservative, betaine, urea and/or other substances to the composition obtained in step v) and vii) balancing the pH-value and viii) optionally, venting the composition at room temperature.

13. Cosmetic use of compositions according to one of claims 1 to 11 as a skin cream, in particular a cream for the hands and forearms.

14. Cosmetic use of a composition according to one of claims 1 to 11 as a moisturiser, in particular a long-lasting moisturiser for the skin.

15. Cosmetic use of a composition according to one of claims 1 to 11 for the protection of stressed skin.