

CLAIMS

We claim

1. A topical skin care composition, comprising:
 - a dermatologically acceptable vehicle and a plurality of ingredients dissolved in the vehicle, wherein the ingredients include:
 - a blend of natural oils;
 - a plurality of vitamins; and
 - 0.1 – 1 wt% salicyloyl phytosphingosine,
 - wherein the composition is unsuitable for application on the eyelids.
2. The composition according to Claim 1, wherein the blend of natural oils includes:
 - aloe barbadensis leaf juice extract;
 - cocos nucifera (coconut oil);
 - hydrolyzed glycosaminoglycans; and
 - caprylic/capric triglycerides.
3. The composition according to Claim 1, wherein the plurality of vitamins is selected from a group consisting of vitamin C, vitamin E, salts/derivatives of vitamin C and vitamin E, and mixtures thereof.
4. The composition according to Claim 1, wherein the plurality of vitamins includes:
 - sodium ascorbyl phosphate;
 - disodium lauriminodipropionate tocopheryl phosphate; and
 - jojoba oil
5. The composition according to Claim 1, wherein the ingredients further include:
 - (A) dried neem leaf extract (*Melia azadirachta*); and

(B) an acetylated tetrapeptide.

6. The composition according to Claim 1, wherein the ingredients further include a thickening agent.
7. The composition according to Claim 6, wherein the thickening agent is selected from a group consisting of a polyacrylamide, a C13-14 isoparaffin, Laureth-7 and mixtures thereof.
8. The composition according to Claim 1, wherein the ingredients further include salts of:
 - (A) hyaluronic acid; and
 - (B) glycyrrhizic acid.
9. The composition according to Claim 1, wherein the composition is in a form selected from the group consisting of lotions, creams, serums, gels, sticks, sprays, ointments, liquid washes, foams and mousses.
10. The composition according to Claim 1, wherein the vehicle is water.
11. A topical skin care composition, comprising:
 - spray dried powdered aloe vera;
 - Cocos nucifera (coconut oil);
 - dried neem leaf extract (Melia azadirachta);
 - acetyl tetrapeptide-40;
 - sodium hyaluronate;
 - dipotassium glycyrrhizate;
 - about 0.2 wt % salicyloyl phytosphingosine;
 - sodium ascorbyl phosphate; and
 - water.

12. The composition according to Claim 11, further comprising a thickening agent, wherein the thickening agent is selected from a group consisting of a polyacrylamide, a C13-14 isoparaffin, Laureth-7 and mixtures thereof.
13. The composition according to Claim 12, further comprising hydrolyzed glycosaminoglycans.
14. The composition according to Claim 13, further comprising disodium lauriminodipropionate tocopheryl phosphate.
15. The composition according to Claim 14, wherein the composition has a viscosity of 30,000-50,000 cPs at 25 degrees C.
16. The composition according to Claim 14, wherein the composition has a pH between 4.5 – 6.0.
17. A method for treating a person having skin redness, comprising:
 - administering an effective amount of the topical skin care composition according to Claim 14 to the skin; and
 - allowing the composition to remain on the skin.
18. The method according to Claim 17, wherein the composition is administered for 60 days to cause a reduction in the skin redness.
19. The method according to Claim 17, further comprising pre-cleansing the skin with a non-comedogenic composition prior to the administration of the topical skin care composition.
20. A kit comprising:
 - a first container, the first container containing an anti-redness composition, the anti-redness composition includes:
 - about 7 - 12 weight % (wt %) of Aloe Barbadensis leaf juice extract;

about 3 - 9 wt % of *Cocos nucifera* (coconut oil);

about 1 - 4 wt% vitamin E and/or a derivative of vitamin E; and

about 0.1 - 1 wt % salicyloyl phytosphingosine; and

a second container, the second container containing a second composition, the second composition is a non-comedogenic cleanser, the cleanser including:

PEG-80 sorbitan laurate;

sodium trideceth sulfate;

cocamidopropyl hydroxysultaine;

PEG-150 distearate;

sodium lauroamphodiacetate;

sodium laureth-13 carboxylate; and

PEG-15 cocopolyamine.