We claim:

1. A composition with reduced inflammation properties towards biological skin, said composition comprising at least one surfactant and an effective amount of a at least one biologically active plant fraction, wherein said biologically active plant fraction is a plant derived membrane fraction, cytoplasm fraction, cell juice serum, or a mixture or combination thereof, and wherein said plant fraction is substantially free from polyphenols.

2. The composition of claim 1 wherein said biologically active plant fraction is derived from *Laminariaceae, Cladophoraceae, Fabaceae, Theaceae, Asteraceae, Lamiaceae, Liliaceae, Poaceae*, *Moraceae*, *Macrocystis pyrifera, Chaetomorpha basiretorsa, Medicago sativa, Trifolium pratense, Glycine max, Camellia sinensis, Citrus limon, Calendula officinalis, Tanacetum parthenium, Chamomilla recutita , Lavandula angustifolia, Salvia officinalis, Nelumbo nucifera, Lilium bulbiferum, Avena sativa*, *Hordeum vulgare,*and combinations or mixtures thereof.

3. The composition of claim 12 wherein said biologically active plant fractions are derived from *Camellia sinensis, Citrus limon, and Trifolium pratense.*

4. The composition of claim 3 wherein said biologically active plant fractions are cell juice serum fractions.

5. The composition of claim 1, wherein the composition is a personal care product, wherein said product is a leave-on product selected from the group consisting of, cream, dressing, gel, lotion, ointment, liquid, a spray applicator, and combinations thereof, or a wash-off product selected from the group consisting of hand dishwashing detergent, liquid hand soap, bar soap, body wash, shampoo, general purpose cleanser, and combinations thereof.

6. The composition of claim 5 wherein said composition is a soap comprising at least one surfactant, and an effective amount of a biologically active plant fraction, wherein said biologically active plant fraction is a plant derived membrane fraction, cytoplasm fraction, cell juice serum, or mixtures or combination thereof.

7. The composition of claim 6 wherein said biologically active plant fraction is a cell juice serum fraction derived from *Camellia sinensis, Citrus limon, and Trifolium pratense.*

8. The composition of claim 5 wherein said composition is a skin cream comprising at least one surfactant, and an effective amount of a biologically active plant fraction, wherein said biologically active plant fraction is a plant derived membrane fraction, cytoplasm fraction, cell juice serum, or mixtures or combination thereof.

9. The composition of claim 6 wherein said biologically active plant fractions are cell juice serum fractions derived from *Camellia sinensis, Citrus limon, and Trifolium pratense*.

10. The composition of claim 1 wherein said plant fraction contains less than about 5% by weight polyphenols.

11. The composition of claim 3 wherein said plant fraction contains less than about 1% by weight polyphenols.

12. A method for reducing the inflammation of biological tissue said method comprising contacting said biological tissue with at least one bioactive plant fraction, wherein said bioactive plant fraction is a plant derived membrane fraction, cytoplasm fraction, cell juice serum, and combinations thereof, and wherein said plant fraction is substantially free of polyphenols.

13. The method of claim 12 wherein said inflammation is induced by a surface active compound.

14. The method of claim 13 wherein said surface active agent is a surfactant chosen from anionic, cationic, nonionic, zwitterionic, and combinations thereof.

15. The method of claim 12 wherein said plant fraction is derived from *Camellia sinensis* (Recentia® CS), *Citrus limon* (Recentia® CL), *Trifolium pratense* (Recentia® TP), or combinations and/or mixtures thereof.

16. The method of claim 15 wherein said plant fraction contains less that about 1% polyphenols based on the dry weight of said fraction.

17. The method of claim 16 wherein said fraction is serum faction.

We claim:

1. A composition with reduced inflammation properties towards biological skin, said composition comprising at least one surfactant and an effective amount of at least one biologically active plant fraction, wherein said biologically active plant fraction is a cell juice serum, that is substantially free from polyphenols, whereby the effective amount is the amount needed to reduce secretion of IL-1α and IL-8 from keratinocytes induced by said surfactant.

2. The composition of claim 1 wherein said biologically active plant fraction is derived from *Laminariaceae, Cladophoraceae, Fabaceae, Theaceae, Asteraceae, Lamiaceae, Liliaceae, Poaceae*, *Moraceae*, *Macrocystis pyrifera, Chaetomorpha basiretorsa, Medicago sativa, Trifolium pratense, Glycine max, Camellia sinensis, Citrus limon, Calendula officinalis, Tanacetum parthenium, Chamomilla recutita , Lavandula angustifolia, Salvia officinalis, Nelumbo nucifera, Lilium bulbiferum, Avena sativa*, *Hordeum vulgare,*and combinations or mixtures thereof.

3. The composition of claim 1 or 2 wherein said biologically active plant fractions are derived from *Camellia sinensis, Citrus limon, and Trifolium pratense.*

4. The composition of claim 1, wherein the composition is a personal care product, wherein said product is a leave-on product selected from the group consisting of, cream, dressing, gel, lotion, ointment, liquid, a spray applicator, and combinations thereof, or a wash-off product selected from the group consisting of hand dishwashing detergent, liquid hand soap, bar soap, body wash, shampoo, general purpose cleanser, and combinations thereof.

5. The composition of claim 4 wherein said composition is a soap comprising at least one surfactant, and an effective amount of a biologically active plant fraction, wherein said biologically active plant fraction is a plant derived membrane fraction, cytoplasm fraction, cell juice serum, or mixtures or combination thereof.

6. The composition of claim 5 wherein said biologically active plant fraction is a cell juice serum fraction derived from *Camellia sinensis, Citrus limon, and Trifolium pratense*.

7. The composition of claim 4 wherein said composition is a skin cream.

8. The composition of claim 1 wherein said plant fraction contains less than about 5% by weight polyphenols.

9. The composition of claim 3 wherein said plant fraction contains less than about 1% by weight polyphenols.

10. A composition according to any one of claims 1-9 wherein the amount of cell serum juice is chosen such that the secretion of IL-1α and IL-8 from keratinocytes is reduced to below the induction level of the surfactant-induced skin irritation.

11. A method for reducing the inflammation of biological tissue, wherein said inflammation is induced by a surface active compound, said method comprising using a composition of claim 1 containing said surface active compound.

12. The method of claim 11 wherein said surface active agent is a surfactant chosen from anionic, cationic, nonionic, zwitterionic, and combinations thereof.

13. The method of claim 11 wherein said plant fraction is derived from *Camellia sinensis* (Recentia® CS), *Citrus limon* (Recentia® CL), *Trifolium pratense* (Recentia® TP), or combinations and/or mixtures thereof.

14. The method of claim 13 wherein said plant fraction contains less that about 1% polyphenols based on the dry weight of said fraction.