

What is claimed is:

1. A sprayable film forming composition comprising, by total weight of the composition:
 - 5 4.7% to 14% of acrylates/VA copolymer;
 - 0.05% to 2.5% of acrylates copolymer;
 - 70% to 85% of water;
 - 0.1% to 1.0% of carrageenan and/or hyaluronic acid;
 - wherein: the ratio of acrylates/VA copolymer to acrylates copolymer is between
 - 10 10:1 and 100:1, and
 - wherein, when the film forming composition is applied to a substrate and allowed to dry, the dried film will have an average porosity between 0.25 μ m to 3.0 μ m.
2. The sprayable film forming composition of claim 1 wherein the ratio of acrylates/VA copolymer to acrylates copolymer is in the range 10:1 and 30:1, and
 - 15 the composition further comprises (by total weight of the composition):
 - 1% to 5% butylene glycol, propanediol, glycerine, or any combination thereof;
 - no more than 5.0% of hydrophobic oils;
 - no more than 2% of surfactants and emulsifiers;
 - no more than 0.5% of polyurethane.
- 20 3. The sprayable film forming composition of claim 2 in the form of an oil-in-water emulsion, comprising 0.01% to 2% of emulsifier and at least one oil-soluble active in an oil phase.
4. The sprayable film forming composition of claim 2 having no hydrophobic oils.
5. The sprayable film forming composition of claim 2 having no surfactants or
- 25 emulsifiers.
6. The sprayable film forming composition of claim 2 having no polyurethane.
7. The sprayable film forming composition of claim 1 wherein, when the film forming composition is applied to a substrate and allowed to dry, the dried film will have an average porosity between 0.9 μ m to 2.5 μ m.
- 30 8. The sprayable film forming composition of claim 1 further comprising at least one water soluble active.
9. The sprayable film forming composition of claim 8 wherein the at least one water soluble active is selected from: algae extract, *alpinia speciosa* leaf extract, *Alteromonas* ferment extract, ascorbyl acid glucoside, *citrullus lanatus*

- (watermelon) fruit extract, *crataegus monogyna* (hawthorn) flower extract, hyaluronic acid, hydrolyzed yeast protein, *Lactobacillus* ferment, *matricaria* (chamomile) extract, *lens esculenta* (lentil) fruit extract, *paeonia suffruticosa* (peony) root extract, panthenol, *pyrus malus* (apple) fruit extract and *saccharum officinarum* extract.
- 5
10. The sprayable film forming composition of claim 3 wherein the at least one oil soluble active is selected from: *Anthemis nobilis* oil, bht (butylated hydroxytoluene), caffeine, *cocos nucifera* (coconut) oil, salicylic acid, tetrahexyldecyl ascorbate and tocopheryl acetate.
- 10
11. A method of applying a cosmetic or skincare care preparation to a keratinic surface comprising the steps of:
- applying a first layer of the spray-on film forming composition according to claim 1 directly to a portion of the keratinic surface;
- allowing the first layer of spray-on film forming composition to cure to a dried film;
- 15
- applying the cosmetic or skincare care preparation over the dried film.
12. The method of claim 11 further comprising the steps of:
- applying a second layer of the spray-on film forming composition over the cosmetic or skincare preparation, and
- 20
- allowing the second layer of spray-on film forming composition to cure to a dried film.
13. A method of applying a cosmetic or skincare care preparation to a keratinic surface comprising the steps of:
- applying a cosmetic or skincare preparation directly to a portion of the
- 25
- keratinic surface;
- applying a spray-on film forming composition of claim 1 over the cosmetic or skincare preparation;
- allowing the spray-on film forming composition to cure to a dried film.