CLAIMS

1. A composition comprising at least one core-shell microcapsule in a suspending medium, wherein said microcapsule comprises a core and a shell around said core, wherein the shell comprises a hyperbranched polysaccharide selected from the group consisting of amylopectins, dextrins, hyperbranched starches, glycogen and phytoglycogen and mixtures thereof, wherein the amount of hyperbranched polysaccharide is from 0.01 to 1 wt%, referred to the total weight of the microcapsule suspension.

2. A composition according to claim 1, wherein the the ratio of 1,6'-glyosidic bonds to 1,4'-gylcosidic bonds in the hyperbranched polysaccaride is greater than 1/50, more particularly greater than 1/40 and still more particularly greater than 1/35.

3. A composition according to any of the preceding claims, wherein the hyperbranched polymer is embedded into and/or attached onto the microcapsule shell.

4. A composition according to any of the preceding claims, wherein the amount of hyperbranched polymer is from 0.02 to 0.5 wt% and more particularly from 0.05 to 0.25 wt%, referred to the total weight of the microcapsule suspension.

5. A composition according to any of the preceding claims, wherein the core comprises a fragrance ingredient, a cosmetic ingredient or a mixture thereof.

6. A composition according to any of the preceding claims, wherein the shell of the at least one core-shell microcapsule comprises a thermosetting resin, in particular a thermosetting resin selected from the group consisting of aminoplast resins, polyurea resins, polyacrylic resins and mixtures thereof.

7. A method for embedding and/or attaching a hyperbranched polysaccharide into and/or onto microcapsule shells, comprising the steps of:

   - dispersing droplets of a core material in a suspending medium, in particular comprising an emulsifier, in the presence of shell-forming monomers, pre-polymers or pre-condensates to obtain an emulsion;
   - causing the monomers, pre-polymers or pre-condensates to react at the interface of the droplets and the suspending medium to obtain a slurry of core-shell microcapsules;
   - adding a hyperbranched polysaccharide;

- obtaining a composition comprising a slurry of core-shell microcapsules, wherein the hyperbranched polysaccharide is embedded and/or attached into and/or onto the shells of the core-shell microcapsules;
- optionally adding to the slurry one or more of a suspending agent or preservative;
- optionally dehydrating the slurry to form a composition of core-shell microcapsules, in particular in powder form;

wherein the hyperbranched polysaccharide is selected from the group consisting of amylopectins, dextrins, hyperbranched starches, glycogen and phytoglycogen and mixtures thereof,

wherein the amount of hyperbranched polysaccharide is from 0.01 to 1 wt%, referred to the total weight of the microcapsule suspension.

8. A method for enhancing deposition of at least one core-shell microcapsule on a surface, in particular a keratinous surface, the method comprising the step of embedding and/or attaching a hyperbranched polymer into and/or onto the shell of said core-shell microcapsule by a method according to claim 7.

9. A method for increasing the rinse-resistance of at least one core-shell microcapsule deposited on a surface, in particular on a keratinous surface, the method comprising the step of embedding and/or attaching a hyperbranched polymer into and/or onto the shell of the core-shell microcapsule by a method according to claim 7.

10. Use of a hyperbranched polymer for enhancing the deposition of at least one core-shell microcapsule on a surface, in particular a keratinous surface, by embedding and/or attaching the hyperbranched polymer into and/or onto the shell of said core-shell microcapsule by a method according to claim 7.

11. Use of a hyperbranched polymer for increasing the rinse-resistance of at least one core-shell microcapsule deposited on a surface, in particular on a keratinous surface, by embedding and/or attaching a hyperbranched polymer into and/or onto the shell of the core-shell microcapsule by a method according to claim 7.

12. A consumer product comprising a composition according to any of claims 1 to 6.

13. A consumer product according to claim 12, wherein the consumer product is a shampoo, a hair care conditioner, a shower gel or a liquid soap.