Claims:

1. An encapsulated composition comprising at least one core-shell microcapsule, wherein the at least one core-shell microcapsule comprises a core comprising at least one benefit agent and a shell surrounding the core, wherein the shell comprises a polymeric stabilizer that is formed by combination of a polymeric surfactant with at least one aminosilane, wherein the polymeric surfactant comprises a polysaccharide comprising carboxylic acid groups, wherein the aminosilane is a bipodal aminosilane, wherein a bipodal aminosilane comprises at least one amino group and two residues, each of these residues bearing at least one alkoxysilane moiety.

2. An encapsulated composition according to claim 1, wherein the polysaccharide comprising carboxylic acid groups comprises uronic acid units, in particular hexuronic acid units.

3. An encapsulated composition according to claim 2, wherein the hexuronic acid units are selected from the group consisting of galacturonic acid units, glucuronic acid units, in particular 4-O-methyl-glucuronic acid units, guluronic acid units and mannuronic acid units.

4. An encapsulated composition according to one of claims 1 to 3, wherein the polysaccharide comprising carboxylic acid groups is branched.

5. An encapsulated composition according to one of claims 1 to 4, wherein the carboxylic acid groups are partially present in the form of the corresponding methyl ester.

6. An encapsulated composition according to claim 5, wherein the percentage of carboxylic acid groups that are present in the form of the corresponding methyl ester is from 3 % to 95 %, preferably from 4 % to 75 %, more preferably from 5 to 50 %.

7. An encapsulated composition according to one of claims 1 to 6, wherein the carboxylic acid groups are at least partially present in the form of the

corresponding carboxylate salt, in particular the corresponding sodium, potassium, magnesium or calcium carboxylate salt.

8. An encapsulated composition according to one of claims 1 to 7, wherein the polysaccharide comprising carboxylic acid groups is at least partially acylated.

9. An encapsulated composition according to one of claims 1 to 8, wherein the polymeric surfactant is selected from pectin, gum arabic and an alginate.

10. An encapsulated composition according to one of claims 1 to 9, wherein the polymeric surfactant causes a surface tension of less than 45 mN/m, more particularly less than 35 mN/m, still more particularly less than 25 mN/m, in a 1 wt.-% aqueous solution containing 0.01 wt.-% of sodium chloride, when measured after 1 h of equilibration at pH 4.5 at a temperature of 25 °C.

11. An encapsulated composition according to one of claims 1 to 10, wherein the bipodal aminosilane is a secondary aminosilane.

12. An encapsulated composition according to claim 11, wherein the secondary bipodal aminosilane is bis(3-(triethoxysilyl)propyl)amine.

13. An encapsulated composition according to one of claims 1 to 12, wherein the aminosilane to polymeric surfactant weight ratio is from 0.1 to 1.1, in particular from 0.2 to 0.9, even more particularly from 0.3 to 0.7.

14. An encapsulated composition according to one of claims 1 to 13, wherein the polymeric stabilizer is formed by combination of a polymeric surfactant with at least one aminosilane and further a polyfunctional isocyanate.

15. An encapsulated composition according to claim 14, wherein the polyfunctional isocyanate is 2-ethylpropane-1,2,3-triyl tris((3-(isocyanatomethyl)phenyl)carbamate).

16. An encapsulated composition according to claims 9 and 12, wherein the polymeric stabilizer is formed by combination of pectin with bis(3-

(triethoxysilyl)propyl)amine, and preferably additionally 2-ethylpropane-1,2,3-triyl tris((3-(isocyanatomethyl)phenyl)carbamate).

17. An encapsulated composition according to one of claims 1 to 16, wherein the shell additionally comprises a polysaccharide, preferably a polysaccharide comprising beta $(1 \rightarrow 4)$ linked monosaccharide units, even more preferably a cellulose derivative, in particular selected form the group consisting of hydroxyethyl cellulose, hydroxypropylmethyl cellulose, cellulose acetate and carboxymethyl cellulose, preferably hydroxyethyl cellulose.

18. An encapsulated composition according to claim 17, wherein the polysaccharide is deposited on the outer surface of the capsule shell formed by the polymeric stabilizer.

19. An encapsulated composition according to one of claims 17 or 18, wherein the shell is further stabilized with a stabilizing agent, preferably comprising at least two carboxylic acid groups, even more preferably selected from the group consisting of citric acid, benzene-1,3,5-tricarboxylic acid, 2,5-furandicarboxylic acid, itaconic acid, poly(itaconic acid) and combinations thereof.

20. A method for preparing an encapsulated composition according to one of claims 1 to 19, the method comprising the steps of:

a) Providing a polymeric surfactant;
b) Providing an aqueous phase;
c) Dissolving or dispersing the polymeric surfactant in the aqueous phase;
d) Providing at least one aminosilane;
e) Providing an oil phase comprising at least one benefit agent;
f) Optionally: Dissolving the at least one aminosilane in the oil phase;
g) Emulsifying the oil phase and the aqueous phase in presence of both of the polymeric surfactant and the aminosilane to form an emulsion of oil droplets in the aqueous phase;

h) Causing the at least one aminosilane and the polymeric surfactant to form a shell at the oil-water interface of the emulsified oil droplets, thereby forming a slurry of microcapsules;

i) Optionally: Adding a polysaccharide, preferably a polysaccharide comprising beta (1 → 4) linked monosaccharide units, even more preferably a cellulose derivative, in particular selected form the group consisting of hydroxyethyl cellulose, hydroxpropylmethyl cellulose, cellulose acetate and carboxymethyl cellulose, preferably hydroxyethyl cellulose, to the microcapsule slurry formed in step h).

21. Use of an encapsulated composition according to one of claims 1 to 19 to enhance the performance of a benefit agent in a consumer product.

22. A consumer product comprising an encapsulated composition according to one of claims 1 to 19, wherein the consumer product is preferably selected from the group consisting of fabric care detergents and conditioners, hair care conditioners, shampoos, heavy duty liquid detergents, hard surface cleaners, detergent powders, soaps, shower gels and skin care products.

23. A polymeric stabilizer formed by combination of a polymeric surfactant with at least one aminosilane, wherein the polymeric surfactant comprises a polysaccharide comprising carboxylic acid groups, wherein the aminosilane is a bipodal aminosilane, wherein a bipodal aminosilane comprises at least one amino group and two residues, each of these residues bearing at least one alkoxysilane moiety.

24. Use of a polymeric stabilizer according to claim 23 in the encapsulation of a benefit agent.