Claims

1. A delivery system comprising:

from 1% to 15% by weight of the system of at least one non-aqueous flavorant having an octanol/water partitioning coefficient logP of less than 3; and

an encapsulant selected from sesame seeds, quinoa and millet in which the at least one non-aqueous flavorant is disposed, wherein the non-aqueous flavourant is dispersed within the encapsulant by heating the encapsulant to a temperature of 30 °C to 40 °C for 60 minutes while mixing with the non-aqueous flavorant, whereby on cooling the non-aqueous flavourant is locked within the encapsulant;

wherein the delivery system exhibits a T50 at 30°C of greater than 30 minutes as measured using a USP Type 2 (paddle) apparatus.

2. The delivery system according to claim 1, wherein the system includes from 1% to 10% by weight of the system of at least one non-aqueous flavorant having an octanol/water partitioning coefficient logP of less than 3.

3. The delivery system according to claim 1, wherein the system exhibits a T50 at 30°C of greater than 50 minutes.

4. A consumable comprising the delivery system according to claim 1.

5. The delivery system according to claim 1, wherein the active element
is selected from the group consisting of taste enhancers, salts, sugars, amino-acids, polysaccharides, enzymes, peptides, proteins or carbohydrates, food supplements, food additives, hormones, bacteria, plant extracts, medicaments, drugs, nutrients, chemicals for agro-chemical or cosmetic applications, carotenoids, vitamins, nutritional supplements, antioxidants or nutraceuticals selected from the group comprising of lutein, lutein esters, β-carotene, tocopherol, tocopherol acetate, tocotrienol, lycopene, Co-$Q_{10}$, flax seed oil, fish oil, omega-3 oils, omega-6 oils, DHA, EPA, arachidonic-rich oils, LCPUFA oils, menthol, mint oil, lipoic acid, vitamins, polyphenols and their glycosides, ester and/or sulfate conjugates, isoflavones, flavonols, flavanones and their glycosides such as hesperidin, flavan 3-ols comprising catechin monomers and their gallate esters such as epigallocatechin gallate and

their procyanidin oligomers, vitamin C, vitamin C palmitate, vitamin A, vitamin B, vitamin $B_{12}$, vitamin D, α- and/or γ-polyunsaturated fatty acids, phytosterols, esterified phytosterols, free, non esterified phytosterols, zeaxanthine, caffeine, and a combination thereof.